



INDIAN ASSOCIATION FOR THE CULTIVATION OF SCIENCE

(Deemed to be University under *de novo* category)

Integrated Bachelor's-Master's Program 2026

Provisional list of eligible applications received for Integrated Bachelor's-Master's Program 2026. List of candidates selected for 1st round of online Counseling tentatively on 17/07/2026, will be publish based on merit. Subsequently 1st list for admission as well as the waiting list will be prepared based on the candidates appeared in the counselling. Candidates, who fail to attend the counselling, will NOT be considered for admission irrespective of their rank in the merit list. Henceforth the candidate's name will be permanently removed from all subsequent seat allocation processes . This list may be revised before the counselling.

SI No	IACS Application No	IAT Application No	IACS category
1	IACS/BS-MS/2026/689409154/4844	26IAT045693	GEN
2	IACS/BS-MS/2026/511424918/1430	26IAT172728	GEN
3	IACS/BS-MS/2026/643061182/3474	26IAT007985	OBC Non Creamy Layer
4	IACS/BS-MS/2026/380058655/4513	26IAT048908	GEN
5	IACS/BS-MS/2026/681824509/479	26iat013744	GEN
6	IACS/BS-MS/2026/762127399/3965	26IAT016301	GEN
7	IACS/BS-MS/2026/124196651/2192	26IAT106601	GEN
8	IACS/BS-MS/2026/503000237/3372	26IAT112626	GEN
9	IACS/BS-MS/2026/311423989/36	26IAT000286	GEN
10	IACS/BS-MS/2026/802048445/2595	26IAT048511	OBC Non Creamy Layer
11	IACS/BS-MS/2026/29307412/981	26IAT003032	GEN
12	IACS/BS-MS/2026/313142244/4250	26IAT085585	GEN
13	IACS/BS-MS/2026/625553250/2945	26IAT051951	GEN
14	IACS/BS-MS/2026/495729739/3975	26IAT108532	GEN
15	IACS/BS-MS/2026/247801871/539	26IAT009253	OBC Non Creamy Layer
16	IACS/BS-MS/2026/954246394/1741	26IAT060106	GEN
17	IACS/BS-MS/2026/36977114/32	26IAT001135	SC
18	IACS/BS-MS/2026/7063295/123	26IAT073869	GEN
19	IACS/BS-MS/2026/873597073/2196	26IAT034964	GEN
20	IACS/BS-MS/2026/132816817/5319	26IAT093852	GEN
21	IACS/BS-MS/2026/803928193/1699	26IAT010226	GEN
22	IACS/BS-MS/2026/815754288/5127	26IAT030738	GEN
23	IACS/BS-MS/2026/986748257/428	26iat012282	GEN
24	IACS/BS-MS/2026/379652924/2492	26IAT030805	OBC Non Creamy Layer
25	IACS/BS-MS/2026/175516113/4257	26IAT030617	GEN
26	IACS/BS-MS/2026/384938302/2455	26IAT080102	GEN
27	IACS/BS-MS/2026/446517627/4572	26IAT038489	GEN
28	IACS/BS-MS/2026/208312983/3522	26IAT041967	GEN
29	IACS/BS-MS/2026/387103191/1481	26IAT011060	GEN
30	IACS/BS-MS/2026/659918389/4949	26IAT009673	GEN
31	IACS/BS-MS/2026/3351961/416	26IAT000581	GEN
32	IACS/BS-MS/2026/596546773/3335	26IAT098642	GEN
33	IACS/BS-MS/2026/437419374/4951	26IAT140246	GEN
34	IACS/BS-MS/2026/591124905/1782	26IAT010993	GEN
35	IACS/BS-MS/2026/46616809/3289	26IAT082985	EWS
36	IACS/BS-MS/2026/988058653/3580	26IAT060812	GEN

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37	IACS/BS-MS/2026/655665738/3377	26IAT179649	GEN
38	IACS/BS-MS/2026/969011868/522	26IAT016190	GEN
39	IACS/BS-MS/2026/904207734/4609	26IAT036030	GEN
40	IACS/BS-MS/2026/953362450/4170	26IAT013300	GEN
41	IACS/BS-MS/2026/900697504/5364	26IAT041582	OBC Non Creamy Layer
42	IACS/BS-MS/2026/768775637/2115	26IAT010870	GEN
43	IACS/BS-MS/2026/352866459/4936	26IAT039344	GEN
44	IACS/BS-MS/2026/533605309/3267	26IAT002993	GEN
45	IACS/BS-MS/2026/187402392/4719	26IAT051728	GEN
46	IACS/BS-MS/2026/206976235/5085	26iat019766	GEN
47	IACS/BS-MS/2026/731361795/846	26IAT012682	GEN
48	IACS/BS-MS/2026/8708500/1308	26IAT040138	GEN
49	IACS/BS-MS/2026/671350745/4212	26IAT019547	GEN
50	IACS/BS-MS/2026/907613302/5359	26IAT151802	GEN
51	IACS/BS-MS/2026/737061729/2121	26IAT100662	GEN
52	IACS/BS-MS/2026/139939216/4149	26IAT070733	GEN
53	IACS/BS-MS/2026/987339533/4945	26IAT123712	GEN
54	IACS/BS-MS/2026/421326307/1212	26IAT013388	GEN
55	IACS/BS-MS/2026/827946186/497	26IAT001639	GEN
56	IACS/BS-MS/2026/976741020/629	26IAT002982	OBC Non Creamy Layer
57	IACS/BS-MS/2026/101067931/1503	26IAT015835	GEN
58	IACS/BS-MS/2026/700718449/3838	26IAT062738	OBC Creamy Layer
59	IACS/BS-MS/2026/81399358/1163	26IAT066766	GEN
60	IACS/BS-MS/2026/236141143/4552	26IAT056007	GEN
61	IACS/BS-MS/2026/763358946/4955	26IAT013685	GEN
62	IACS/BS-MS/2026/89159679/4879	26IAT023628	OBC Non Creamy Layer
63	IACS/BS-MS/2026/438896368/1315	26IAT006352	GEN
64	IACS/BS-MS/2026/121568197/288	26IAT002602	GEN
65	IACS/BS-MS/2026/178398823/132	26IAT001667	EWS
66	IACS/BS-MS/2026/82227658/822	26IAT025080	GEN
67	IACS/BS-MS/2026/366012792/1623	26IAT000518	GEN
68	IACS/BS-MS/2026/888614068/3448	26IAT028878	GEN
69	IACS/BS-MS/2026/642180883/4519	26IAT035390	GEN
70	IACS/BS-MS/2026/357006041/287	26iat056329	GEN
71	IACS/BS-MS/2026/737013421/4887	26IAT163045	GEN
72	IACS/BS-MS/2026/633666451/372	26IAT073197	OBC Non Creamy Layer
73	IACS/BS-MS/2026/313122970/2158	26IAT030640	GEN
74	IACS/BS-MS/2026/877062549/3503	26IAT002726	GEN
75	IACS/BS-MS/2026/732304554/1721	26IAT025326	OBC Non Creamy Layer
76	IACS/BS-MS/2026/305459610/4581	26IAT001403	GEN
77	IACS/BS-MS/2026/979478241/5287	26IAT060416	GEN
78	IACS/BS-MS/2026/452342745/1242	26IAT144538	OBC Non Creamy Layer
79	IACS/BS-MS/2026/393214759/1204	26IAT030233	OBC Non Creamy Layer
80	IACS/BS-MS/2026/379231623/670	26IAT060302	OBC Non Creamy Layer
81	IACS/BS-MS/2026/126954202/4911	26IAT075603	GEN
82	IACS/BS-MS/2026/89119880/4532	26IAT016954	GEN
83	IACS/BS-MS/2026/530527868/175	26IAT007892	GEN

SI No	IACS Application No	IAT Application No	IACS category
84	IACS/BS-MS/2026/580042067/2409	26IAT004063	GEN
85	IACS/BS-MS/2026/822007272/3551	26iat074176	GEN
86	IACS/BS-MS/2026/678338812/1785	26IAT074169	GEN
87	IACS/BS-MS/2026/347394053/4747	26IAT121008	GEN
88	IACS/BS-MS/2026/273758320/4363	26IAT009851	GEN
89	IACS/BS-MS/2026/957664178/4259	26IAT083288	ST
90	IACS/BS-MS/2026/489810085/119	26IAT002244	GEN
91	IACS/BS-MS/2026/1991430/4348	26IAT055523	GEN
92	IACS/BS-MS/2026/605689722/3222	26IAT011062	GEN
93	IACS/BS-MS/2026/711608141/3395	26IAT136949	GEN
94	IACS/BS-MS/2026/157230956/3680	26IAT136949	GEN
95	IACS/BS-MS/2026/140150474/2084	26iat022850	GEN
96	IACS/BS-MS/2026/655235023/2229	26IAT054298	GEN
97	IACS/BS-MS/2026/997363284/4265	26IAT016907	GEN
98	IACS/BS-MS/2026/593284388/4545	26IAT011811	GEN
99	IACS/BS-MS/2026/391167558/2641	26IAT036190	GEN
100	IACS/BS-MS/2026/379597469/1161	26IAT046548	GEN
101	IACS/BS-MS/2026/250252014/1084	26IAT021092	GEN
102	IACS/BS-MS/2026/740572857/2222	26IAT039949	GEN
103	IACS/BS-MS/2026/574466282/856	26IAT000956	OBC Non Creamy Layer
104	IACS/BS-MS/2026/931371816/5467	26IAT063594	GEN
105	IACS/BS-MS/2026/117179462/5239	26IAT196404	GEN
106	IACS/BS-MS/2026/356288755/4603	26IAT043739	GEN
107	IACS/BS-MS/2026/699840578/1704	26IAT086691	GEN
108	IACS/BS-MS/2026/860328673/561	26IAT064805	GEN
109	IACS/BS-MS/2026/105225709/4160	26IAT070342	GEN
110	IACS/BS-MS/2026/593620612/154	26IAT000235	OBC Non Creamy Layer
111	IACS/BS-MS/2026/408986741/5102	26IAT148545	OBC Non Creamy Layer
112	IACS/BS-MS/2026/325684317/3938	26IAT075446	GEN
113	IACS/BS-MS/2026/926647396/1187	26IAT033520	OBC Non Creamy Layer
114	IACS/BS-MS/2026/98641264/1299	26IAT010607	GEN
115	IACS/BS-MS/2026/528399417/1602	26IAT008985	GEN
116	IACS/BS-MS/2026/839382708/5134	26IAT072423	GEN
117	IACS/BS-MS/2026/265715411/5278	26IAT108701	GEN
118	IACS/BS-MS/2026/540351015/4694	26IAT096594	OBC Non Creamy Layer
119	IACS/BS-MS/2026/664096415/2090	26IAT006727	GEN
120	IACS/BS-MS/2026/816529317/5219	26IAT145767	OBC Non Creamy Layer
121	IACS/BS-MS/2026/971818728/3534	26IAT019876	GEN
122	IACS/BS-MS/2026/157835681/2190	26IAT072554	GEN
123	IACS/BS-MS/2026/53882528/142	26IAT016428	GEN
124	IACS/BS-MS/2026/760639347/5129	26IAT060717	GEN
125	IACS/BS-MS/2026/464784086/2385	26IAT126980	GEN
126	IACS/BS-MS/2026/320488264/4858	26IAT056129	EWS
127	IACS/BS-MS/2026/212733535/3500	26IAT106642	OBC Non Creamy Layer
128	IACS/BS-MS/2026/589113629/4663	26IAT035817	GEN
129	IACS/BS-MS/2026/558788974/2923	26IAT061072	GEN
130	IACS/BS-MS/2026/280380598/2020	26IAT078605	GEN

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131	IACS/BS-MS/2026/320649271/543	26IAT008827	GEN
132	IACS/BS-MS/2026/228192806/5125	26IAT042942	GEN
133	IACS/BS-MS/2026/659054356/3464	26IAT005741	GEN
134	IACS/BS-MS/2026/96802540/4571	26IAT012015	GEN
135	IACS/BS-MS/2026/358772261/3231	26IAT189049	GEN
136	IACS/BS-MS/2026/332486799/2289	26IAT157683	GEN
137	IACS/BS-MS/2026/583150634/4498	26IAT012054	GEN
138	IACS/BS-MS/2026/334811215/252	26IAT001735	GEN
139	IACS/BS-MS/2026/112689130/5288	26IAT061192	GEN
140	IACS/BS-MS/2026/144799384/3126	26IAT028448	OBC Non Creamy Layer
141	IACS/BS-MS/2026/412669780/160	26IAT006824	GEN
142	IACS/BS-MS/2026/144452424/4913	26IAT032518	GEN
143	IACS/BS-MS/2026/416111565/1388	26IAT067411	GEN
144	IACS/BS-MS/2026/206969196/5148	26IAT105866	GEN
145	IACS/BS-MS/2026/911506822/1877	26IAT002209	GEN
146	IACS/BS-MS/2026/807188234/4141	26IAT045661	GEN
147	IACS/BS-MS/2026/983767192/734	26IAT005240	GEN
148	IACS/BS-MS/2026/727643623/1479	26IAT010716	GEN
149	IACS/BS-MS/2026/858147347/3632	26IAT112773	EWS
150	IACS/BS-MS/2026/492769133/991	26IAT040848	ST
151	IACS/BS-MS/2026/168218682/2347	26IAT100564	GEN
152	IACS/BS-MS/2026/415282977/4424	26IAT050407	GEN
153	IACS/BS-MS/2026/620345624/5224	26IAT016319	GEN
154	IACS/BS-MS/2026/798418677/4744	26IAT200466	GEN
155	IACS/BS-MS/2026/456602814/79	26IAT022114	GEN
156	IACS/BS-MS/2026/281758607/4460	26IAT101563	GEN
157	IACS/BS-MS/2026/390587947/542	26IAT065830	GEN
158	IACS/BS-MS/2026/849632436/5427	26IAT120170	OBC Non Creamy Layer
159	IACS/BS-MS/2026/945360632/4930	26IAT090411	GEN
160	IACS/BS-MS/2026/495621850/3590	26IAT029194	GEN
161	IACS/BS-MS/2026/740434002/382	26IAT009974	GEN
162	IACS/BS-MS/2026/126227921/4350	26IAT007124	GEN
163	IACS/BS-MS/2026/487740905/3773	26IAT018583	EWS
164	IACS/BS-MS/2026/717242480/3996	26IAT099313	GEN
165	IACS/BS-MS/2026/573516574/4636	26IAT038924	GEN
166	IACS/BS-MS/2026/870143433/1996	26IAT101210	GEN
167	IACS/BS-MS/2026/506783056/3472	26IAT035407	GEN
168	IACS/BS-MS/2026/465491916/5101	26IAT057347	GEN
169	IACS/BS-MS/2026/60710431/5358	26IAT028530	GEN
170	IACS/BS-MS/2026/819363125/3332	26IAT065046	GEN
171	IACS/BS-MS/2026/999523322/5488	26IAT056051	GEN
172	IACS/BS-MS/2026/905139551/849	26IAT030499	GEN
173	IACS/BS-MS/2026/638889535/3275	26IAT088596	OBC Non Creamy Layer
174	IACS/BS-MS/2026/638889535/3277	26IAT088596	OBC Non Creamy Layer
175	IACS/BS-MS/2026/510649325/3948	26IAT088596	OBC Non Creamy Layer
176	IACS/BS-MS/2026/676092678/4547	26IAT172965	OBC Creamy Layer
177	IACS/BS-MS/2026/55036685/4221	26IAT063002	GEN

SI No	IACS Application No	IAT Application No	IACS category
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179	IACS/BS-MS/2026/291786226/2173	26IAT018589	GEN
180	IACS/BS-MS/2026/409310543/5055	26IAT042995	GEN
181	IACS/BS-MS/2026/709329684/4136	26IAT021194	GEN
182	IACS/BS-MS/2026/192568248/4621	26IAT023546	GEN
183	IACS/BS-MS/2026/707056240/1168	26IAT034048	OBC Non Creamy Layer
184	IACS/BS-MS/2026/420391622/4300	26IAT029750	GEN
185	IACS/BS-MS/2026/681985520/490	26IAT025217	GEN
186	IACS/BS-MS/2026/953550868/1165	26IAT043507	GEN
187	IACS/BS-MS/2026/405547452/4461	26IAT008341	GEN
188	IACS/BS-MS/2026/587918288/3737	26IAT035631	OBC Non Creamy Layer
189	IACS/BS-MS/2026/396154075/2245	26IAT091410	GEN
190	IACS/BS-MS/2026/19514629/2787	26IAT051949	GEN
191	IACS/BS-MS/2026/76085374/4041	26IAT051949	GEN
192	IACS/BS-MS/2026/505315791/396	26IAT001576	GEN
193	IACS/BS-MS/2026/898795815/5142	26IAT172713	OBC Non Creamy Layer
194	IACS/BS-MS/2026/938929095/4514	26IAT066403	GEN
195	IACS/BS-MS/2026/484521637/3386	26IAT007422	GEN
196	IACS/BS-MS/2026/906057142/3009	26IAT105680	OBC Non Creamy Layer
197	IACS/BS-MS/2026/665631372/2270	26IAT090327	GEN
198	IACS/BS-MS/2026/143417031/57	26IAT001482	GEN
199	IACS/BS-MS/2026/374545192/2715	26IAT045236	SC
200	IACS/BS-MS/2026/582438428/2338	26IAT122390	GEN
201	IACS/BS-MS/2026/631347643/2048	26IAT009361	GEN
202	IACS/BS-MS/2026/917178528/2526	26IAT019571	GEN
203	IACS/BS-MS/2026/221138424/392	26IAT016758	GEN
204	IACS/BS-MS/2026/194840668/1575	26IAT020253	GEN
205	IACS/BS-MS/2026/392651303/4746	26iat000916	GEN
206	IACS/BS-MS/2026/985236055/3651	26IAT019865	GEN
207	IACS/BS-MS/2026/52013717/2293	26IAT102066	OBC Non Creamy Layer
208	IACS/BS-MS/2026/248673028/4303	26IAT126073	OBC Non Creamy Layer
209	IACS/BS-MS/2026/21630417/5429	26IAT112928	OBC Creamy Layer
210	IACS/BS-MS/2026/386071859/5137	26IAT117111	OBC Creamy Layer
211	IACS/BS-MS/2026/77762245/3119	26IAT004411	OBC Creamy Layer
212	IACS/BS-MS/2026/762259522/5194	26IAT069154	OBC Non Creamy Layer
213	IACS/BS-MS/2026/498911166/3896	26IAT035408	EWS
214	IACS/BS-MS/2026/96516845/5342	26IAT088002	GEN
215	IACS/BS-MS/2026/579018989/4278	26IAT003680	GEN
216	IACS/BS-MS/2026/679317355/3287	26IAT023008	GEN
217	IACS/BS-MS/2026/225896171/3482	26IAT016402	GEN
218	IACS/BS-MS/2026/87204622/1845	26IAT144450	GEN
219	IACS/BS-MS/2026/807566581/906	26iat009352	GEN
220	IACS/BS-MS/2026/81129820/4047	26iat134413	GEN
221	IACS/BS-MS/2026/207310483/360	26IAT045068	OBC Non Creamy Layer
222	IACS/BS-MS/2026/721358039/2970	26IAT002685	GEN
223	IACS/BS-MS/2026/540571752/5067	26IAT065670	GEN
224	IACS/BS-MS/2026/671149038/2394	26IAT133107	GEN

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225	IACS/BS-MS/2026/496297347/4188	26IAT165220	GEN
226	IACS/BS-MS/2026/423187876/1981	26IAT017812	GEN
227	IACS/BS-MS/2026/338266832/5440	26IAT147646	GEN
228	IACS/BS-MS/2026/371722543/4940	26IAT147990	GEN
229	IACS/BS-MS/2026/663459893/2796	26IAT019144	GEN
230	IACS/BS-MS/2026/123771531/5397	26IAT071202	OBC Non Creamy Layer
231	IACS/BS-MS/2026/756151364/3214	26IAT063588	GEN
232	IACS/BS-MS/2026/81512059/3798	26IAT150083	GEN
233	IACS/BS-MS/2026/267982316/3012	26IAT201046	GEN
234	IACS/BS-MS/2026/698217246/3297	26IAT055383	GEN
235	IACS/BS-MS/2026/75375000/3138	26IAT023895	GEN
236	IACS/BS-MS/2026/802795822/2569	26IAT145903	EWS
237	IACS/BS-MS/2026/817508760/5121	26IAT060742	GEN
238	IACS/BS-MS/2026/513057194/4027	26IAT035707	GEN
239	IACS/BS-MS/2026/406534024/4289	26IAT060304	GEN
240	IACS/BS-MS/2026/758662562/5314	26IAT090405	GEN
241	IACS/BS-MS/2026/984974986/4080	26IAT050384	GEN
242	IACS/BS-MS/2026/741833741/4000	26IAT018134	OBC Non Creamy Layer
243	IACS/BS-MS/2026/417984675/5271	26IAT113823	GEN
244	IACS/BS-MS/2026/593722184/2381	26IAT013803	GEN
245	IACS/BS-MS/2026/962432417/5466	26IAT122475	GEN
246	IACS/BS-MS/2026/988909577/2028	26iat143597	GEN
247	IACS/BS-MS/2026/656192931/13	26IAT003857	GEN
248	IACS/BS-MS/2026/358232402/3176	26IAT119206	GEN
249	IACS/BS-MS/2026/964796526/989	26IAT010344	GEN
250	IACS/BS-MS/2026/858198543/2539	26IAT164250	OBC Non Creamy Layer
251	IACS/BS-MS/2026/819619538/4234	26IAT024669	GEN
252	IACS/BS-MS/2026/256577083/3909	26IAT147222	GEN
253	IACS/BS-MS/2026/44724395/4568	26IAT046448	GEN
254	IACS/BS-MS/2026/198886113/5010	26IAT162762	EWS
255	IACS/BS-MS/2026/824802325/3035	26IAT039692	GEN
256	IACS/BS-MS/2026/336101984/5073	26IAT192569	EWS
257	IACS/BS-MS/2026/320225608/4315	26IAT089513	GEN
258	IACS/BS-MS/2026/879624429/2721	26IAT013889	EWS
259	IACS/BS-MS/2026/387870377/1502	26IAT195788	GEN
260	IACS/BS-MS/2026/762142463/1969	26IAT000476	GEN
261	IACS/BS-MS/2026/63565283/834	26IAT062037	SC
262	IACS/BS-MS/2026/86569460/4799	26IAT127663	GEN
263	IACS/BS-MS/2026/38451649/2107	26IAT055146	GEN
264	IACS/BS-MS/2026/933300903/4049	26IAT040620	GEN
265	IACS/BS-MS/2026/106551078/5369	26IAT067254	GEN
266	IACS/BS-MS/2026/23118220/1323	26IAT090231	OBC Non Creamy Layer
267	IACS/BS-MS/2026/315052573/2073	26IAT051494	GEN
268	IACS/BS-MS/2026/109008361/2855	26iat010045	GEN
269	IACS/BS-MS/2026/213787329/4850	26IAT094276	GEN
270	IACS/BS-MS/2026/732103825/1520	26IAT016513	GEN
271	IACS/BS-MS/2026/962364803/3557	26IAT008909	GEN

SI No	IACS Application No	IAT Application No	IACS category
272	IACS/BS-MS/2026/316480581/1776	26IAT031434	GEN
273	IACS/BS-MS/2026/706723116/5503	26IAT018706	EWS
274	IACS/BS-MS/2026/379015931/1669	26IAT163774	GEN
275	IACS/BS-MS/2026/976938354/3664	26IAT013493	GEN
276	IACS/BS-MS/2026/972425560/4267	26IAT012004	GEN
277	IACS/BS-MS/2026/155343108/5141	26IAT024716	OBC Non Creamy Layer
278	IACS/BS-MS/2026/913845204/877	26IAT044160	GEN
279	IACS/BS-MS/2026/665058432/4339	26IAT082171	GEN
280	IACS/BS-MS/2026/582659039/2983	26IAT030650	GEN
281	IACS/BS-MS/2026/158018613/3136	26IAT043022	GEN
282	IACS/BS-MS/2026/442598730/71	26IAT001168	GEN
283	IACS/BS-MS/2026/698882080/934	26IAT093889	GEN
284	IACS/BS-MS/2026/628048375/2193	26IAT076267	GEN
285	IACS/BS-MS/2026/239948066/3648	26IAT081327	GEN
286	IACS/BS-MS/2026/180641506/2007	26IAT116453	GEN
287	IACS/BS-MS/2026/644573335/1409	26IAT042627	GEN
288	IACS/BS-MS/2026/573613565/495	26IAT015694	GEN
289	IACS/BS-MS/2026/814236900/1118	26IAT010882	GEN
290	IACS/BS-MS/2026/65817897/1078	26IAT005235	OBC Non Creamy Layer
291	IACS/BS-MS/2026/291051620/3957	26IAT009186	OBC Creamy Layer
292	IACS/BS-MS/2026/787867331/4706	26IAT075742	GEN
293	IACS/BS-MS/2026/597749734/806	26IAT068895	OBC Non Creamy Layer
294	IACS/BS-MS/2026/265129080/4426	26IAT011806	GEN
295	IACS/BS-MS/2026/340581591/4700	26IAT048923	GEN
296	IACS/BS-MS/2026/335669727/447	26IAT033140	GEN
297	IACS/BS-MS/2026/649512302/4209	26IAT017914	GEN
298	IACS/BS-MS/2026/217997035/614	26IAT008910	GEN
299	IACS/BS-MS/2026/546289939/4853	26IAT056662	GEN
300	IACS/BS-MS/2026/971986985/4833	26IAT029426	ST
301	IACS/BS-MS/2026/670476997/3446	26IAT040480	GEN
302	IACS/BS-MS/2026/988343298/4769	26IAT048560	OBC Non Creamy Layer
303	IACS/BS-MS/2026/236622666/5464	26IAT160062	OBC Non Creamy Layer
304	IACS/BS-MS/2026/296952447/4258	26IAT025503	GEN
305	IACS/BS-MS/2026/126632109/52	26IAT058134	GEN
306	IACS/BS-MS/2026/339041987/4509	26IAT003085	GEN
307	IACS/BS-MS/2026/325673858/5178	26IAT007051	GEN
308	IACS/BS-MS/2026/213075257/1340	26IAT011068	OBC Non Creamy Layer
309	IACS/BS-MS/2026/495079344/4422	26IAT028735	GEN
310	IACS/BS-MS/2026/317449623/2454	26IAT076947	OBC Non Creamy Layer
311	IACS/BS-MS/2026/623756540/4803	26IAT041259	GEN
312	IACS/BS-MS/2026/230269921/4791	26IAT150589	OBC Non Creamy Layer
313	IACS/BS-MS/2026/309173387/5253	26IAT168979	GEN
314	IACS/BS-MS/2026/218702070/5132	26IAT044202	GEN
315	IACS/BS-MS/2026/678558496/5448	26iat207579	EWS
316	IACS/BS-MS/2026/205334882/4678	26IAT070608	GEN
317	IACS/BS-MS/2026/278243993/4815	26IAT008495	GEN
318	IACS/BS-MS/2026/488332277/4362	26IAT045501	GEN

SI No	IACS Application No	IAT Application No	IACS category
319	IACS/BS-MS/2026/453965366/2683	26IAT010572	GEN
320	IACS/BS-MS/2026/622715607/4602	26IAT179352	EWS
321	IACS/BS-MS/2026/55147749/582	26iat041536	GEN
322	IACS/BS-MS/2026/203165921/4497	26IAT058628	GEN
323	IACS/BS-MS/2026/55266011/1858	26IAT160105	EWS
324	IACS/BS-MS/2026/527650760/5316	26IAT093954	EWS
325	IACS/BS-MS/2026/989084812/1837	26IAT061978	GEN
326	IACS/BS-MS/2026/943771658/14	26IAT002168	GEN
327	IACS/BS-MS/2026/241773725/1857	26IAT013760	EWS
328	IACS/BS-MS/2026/568938531/5292	26IAT090413	GEN
329	IACS/BS-MS/2026/112458220/1830	26IAT051383	OBC Non Creamy Layer
330	IACS/BS-MS/2026/985915425/1344	26iat097444	GEN
331	IACS/BS-MS/2026/980263293/1583	26IAT029511	OBC Creamy Layer
332	IACS/BS-MS/2026/317281283/4958	26IAT039343	GEN
333	IACS/BS-MS/2026/342235542/326	26IAT023045	GEN
334	IACS/BS-MS/2026/381126318/2823	26IAT007442	GEN
335	IACS/BS-MS/2026/170560407/4912	26IAT187420	GEN
336	IACS/BS-MS/2026/93494392/1745	26IAT038465	GEN
337	IACS/BS-MS/2026/207268691/4220	26IAT021715	GEN
338	IACS/BS-MS/2026/901950031/3243	26IAT178037	GEN
339	IACS/BS-MS/2026/94522667/3754	26IAT151516	GEN
340	IACS/BS-MS/2026/844005307/4096	26IAT048973	GEN
341	IACS/BS-MS/2026/452974509/4819	26iat055857	GEN
342	IACS/BS-MS/2026/701865862/2359	26IAT162032	GEN
343	IACS/BS-MS/2026/57828971/1971	26IAT028883	GEN
344	IACS/BS-MS/2026/99419861/3437	26iat090062	GEN
345	IACS/BS-MS/2026/767030827/4536	26IAT007994	GEN
346	IACS/BS-MS/2026/206787968/3239	26IAT031532	GEN
347	IACS/BS-MS/2026/523446966/2520	26IAT055614	GEN
348	IACS/BS-MS/2026/631421531/5269	26IAT061565	GEN
349	IACS/BS-MS/2026/274011165/1786	26IAT083948	GEN
350	IACS/BS-MS/2026/282562804/5221	26IAT123495	OBC Non Creamy Layer
351	IACS/BS-MS/2026/694130462/3747	26IAT073095	OBC Non Creamy Layer
352	IACS/BS-MS/2026/568423944/5256	26IAT226455	OBC Non Creamy Layer
353	IACS/BS-MS/2026/420328001/3853	26IAT101869	SC
354	IACS/BS-MS/2026/168108790/4753	26IAT183427	OBC Creamy Layer
355	IACS/BS-MS/2026/989209516/4702	26IAT034856	OBC Non Creamy Layer
356	IACS/BS-MS/2026/906436174/921	26IAT031456	EWS
357	IACS/BS-MS/2026/691802776/3108	26IAT014228	GEN
358	IACS/BS-MS/2026/471010246/3540	26IAT039755	GEN
359	IACS/BS-MS/2026/771968886/5499	26IAT200865	GEN
360	IACS/BS-MS/2026/666412089/489	26IAT018148	GEN
361	IACS/BS-MS/2026/693899082/3635	26IAT141942	GEN
362	IACS/BS-MS/2026/57056468/1748	26IAT018321	GEN
363	IACS/BS-MS/2026/859118699/1150	26IAT001463	GEN
364	IACS/BS-MS/2026/862970110/4637	26IaT133928	OBC Non Creamy Layer
365	IACS/BS-MS/2026/610577099/4712	26IAT075377	GEN

SI No	IACS Application No	IAT Application No	IACS category
366	IACS/BS-MS/2026/375092688/4726	26IAT038795	EWS
367	IACS/BS-MS/2026/800402494/3656	26IAT142439	GEN
368	IACS/BS-MS/2026/564706163/240	26IAT028593	ST
369	IACS/BS-MS/2026/24557914/431	26IAT021678	GEN
370	IACS/BS-MS/2026/600668526/474	26IAT020827	GEN
371	IACS/BS-MS/2026/314613326/4449	26IAT024009	EWS
372	IACS/BS-MS/2026/900229900/2111	26IAT050818	OBC Creamy Layer
373	IACS/BS-MS/2026/904933592/766	26IAT053532	GEN
374	IACS/BS-MS/2026/263302538/5494	26IAT076685	GEN
375	IACS/BS-MS/2026/394370289/5297	26IAT065564	GEN
376	IACS/BS-MS/2026/515798933/410	26IAT020503	OBC Non Creamy Layer
377	IACS/BS-MS/2026/486326367/3593	26IAT020435	GEN
378	IACS/BS-MS/2026/557390077/4082	26IAT203363	GEN
379	IACS/BS-MS/2026/73718228/4696	26IAT057184	GEN
380	IACS/BS-MS/2026/123584584/3849	26IAT009831	SC
381	IACS/BS-MS/2026/268167074/266	26IAT002575	OBC Non Creamy Layer
382	IACS/BS-MS/2026/798681715/1252	26IAT055651	GEN
383	IACS/BS-MS/2026/281714501/536	26IAT093521	OBC Non Creamy Layer
384	IACS/BS-MS/2026/592248153/2128	26IAT081439	GEN
385	IACS/BS-MS/2026/781454361/4826	26IAT069238	EWS
386	IACS/BS-MS/2026/918081624/4963	26IAT059206	GEN
387	IACS/BS-MS/2026/81605057/889	26IAT045632	GEN
388	IACS/BS-MS/2026/983542806/4323	26IAT004502	OBC Non Creamy Layer
389	IACS/BS-MS/2026/949690886/1248	26IAT054300	GEN
390	IACS/BS-MS/2026/352766420/33	26IAT000461	OBC Non Creamy Layer
391	IACS/BS-MS/2026/304450628/1075	26IAT072336	GEN
392	IACS/BS-MS/2026/561643479/4583	26IAT035632	GEN
393	IACS/BS-MS/2026/155124415/1395	26IAT014504	OBC Non Creamy Layer
394	IACS/BS-MS/2026/954014610/4664	26IAT024981	GEN
395	IACS/BS-MS/2026/314802678/2290	26IAT101711	GEN
396	IACS/BS-MS/2026/352467720/4903	26IAT110884	GEN
397	IACS/BS-MS/2026/415035962/1819	26IAT029716	GEN
398	IACS/BS-MS/2026/732287007/4094	26IAT196890	GEN
399	IACS/BS-MS/2026/337242801/3966	26IAT049269	GEN
400	IACS/BS-MS/2026/897763514/1488	26IAT007349	GEN
401	IACS/BS-MS/2026/836786058/5041	26IAT179575	OBC Non Creamy Layer
402	IACS/BS-MS/2026/853556755/2962	26IAT016535	GEN
403	IACS/BS-MS/2026/140001534/2979	26IAT002988	OBC Non Creamy Layer
404	IACS/BS-MS/2026/255542323/956	26IAT062263	GEN
405	IACS/BS-MS/2026/128397287/1696	26IAT010703	GEN
406	IACS/BS-MS/2026/585495824/4505	26IAT078186	GEN
407	IACS/BS-MS/2026/966069621/3676	26IAT063281	GEN
408	IACS/BS-MS/2026/709518196/2233	26IAT011044	GEN
409	IACS/BS-MS/2026/633008792/1245	26IAT024481	GEN
410	IACS/BS-MS/2026/826544529/5122	26IAT149812	GEN
411	IACS/BS-MS/2026/982258135/1375	26IAT054070	GEN
412	IACS/BS-MS/2026/542163089/1749	26IAT048521	GEN

SI No	IACS Application No	IAT Application No	IACS category
413	IACS/BS-MS/2026/164107250/1890	26IAT170962	GEN
414	IACS/BS-MS/2026/121938799/4725	26IAT046677	GEN
415	IACS/BS-MS/2026/788228694/5349	26IAT024496	GEN
416	IACS/BS-MS/2026/934291448/35	26IAT045716	GEN
417	IACS/BS-MS/2026/960005061/4767	26IAT080387	OBC Non Creamy Layer
418	IACS/BS-MS/2026/34994790/3740	26IAT022477	SC
419	IACS/BS-MS/2026/376853269/2262	26IAT002672	GEN
420	IACS/BS-MS/2026/94964972/4728	26IAT012215	GEN
421	IACS/BS-MS/2026/197327533/5308	26IAT066289	GEN
422	IACS/BS-MS/2026/154712722/3694	26IAT011019	GEN
423	IACS/BS-MS/2026/573050706/4628	26IAT153046	GEN
424	IACS/BS-MS/2026/772100875/1860	26IAT054758	GEN
425	IACS/BS-MS/2026/727218182/4369	26IAT028342	GEN
426	IACS/BS-MS/2026/273404719/4274	26IAT200669	GEN
427	IACS/BS-MS/2026/5579122/4313	26IAT015386	GEN
428	IACS/BS-MS/2026/873555529/2515	26IAT020351	GEN
429	IACS/BS-MS/2026/790656403/242	26IAT000029	GEN
430	IACS/BS-MS/2026/740794291/873	26IAT008738	SC
431	IACS/BS-MS/2026/687693101/2148	26IAT021220	GEN
432	IACS/BS-MS/2026/628442894/414	26IAT066422	GEN
433	IACS/BS-MS/2026/568712443/1374	26IAT168711	EWS
434	IACS/BS-MS/2026/414116105/668	26IAT024116	GEN
435	IACS/BS-MS/2026/11482762/4576	26IAT178383	GEN
436	IACS/BS-MS/2026/684299982/5300	26IAT114741	GEN
437	IACS/BS-MS/2026/484519847/3634	26IAT158707	GEN
438	IACS/BS-MS/2026/219755707/2093	26IAT062859	GEN
439	IACS/BS-MS/2026/943748448/5242	26IAT085546	GEN
440	IACS/BS-MS/2026/63248889/2314	26IAT181116	GEN
441	IACS/BS-MS/2026/117906793/1755	26IAT029649	GEN
442	IACS/BS-MS/2026/641151791/5452	26IAT200804	OBC Non Creamy Layer
443	IACS/BS-MS/2026/530359366/3687	26IAT098205	GEN
444	IACS/BS-MS/2026/217139272/5108	26IAT057961	GEN
445	IACS/BS-MS/2026/411593506/284	26IAT013557	GEN
446	IACS/BS-MS/2026/339117714/380	26IAT011010	GEN
447	IACS/BS-MS/2026/856311808/2651	26IAT021263	GEN
448	IACS/BS-MS/2026/664463756/5472	26IAT055542	ST
449	IACS/BS-MS/2026/148773781/2497	26IAT024568	GEN
450	IACS/BS-MS/2026/988858878/4453	26IAT003550	GEN
451	IACS/BS-MS/2026/265666526/5246	26IAT034660	GEN
452	IACS/BS-MS/2026/911449798/4389	26IAT105744	GEN
453	IACS/BS-MS/2026/480897879/3083	26IAT067140	GEN
454	IACS/BS-MS/2026/308378500/725	26IAT022053	GEN
455	IACS/BS-MS/2026/622874438/5096	26IAT123874	GEN
456	IACS/BS-MS/2026/854310006/857	26IAT035193	SC
457	IACS/BS-MS/2026/799905662/4036	26IAT064317	OBC Non Creamy Layer
458	IACS/BS-MS/2026/833218506/5204	26IAT170599	OBC Non Creamy Layer
459	IACS/BS-MS/2026/370799144/128	26IAT074337	GEN

SI No	IACS Application No	IAT Application No	IACS category
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461	IACS/BS-MS/2026/510262347/5248	26IAT078573	GEN
462	IACS/BS-MS/2026/84883065/2494	26IAT038927	OBC Non Creamy Layer
463	IACS/BS-MS/2026/802162826/366	26IAT016804	OBC Non Creamy Layer
464	IACS/BS-MS/2026/912588307/3689	26IAT048247	GEN
465	IACS/BS-MS/2026/837296641/878	26IAT035354	GEN
466	IACS/BS-MS/2026/899761884/3319	26IAT114846	GEN
467	IACS/BS-MS/2026/387622956/1254	26IAT017441	GEN
468	IACS/BS-MS/2026/468566322/4711	26IAT123715	GEN
469	IACS/BS-MS/2026/70645720/2875	26IAT007560	GEN
470	IACS/BS-MS/2026/420676611/5266	26IAT072836	GEN
471	IACS/BS-MS/2026/365953830/1369	26IAT080751	GEN
472	IACS/BS-MS/2026/769724366/2803	26IAT029042	GEN
473	IACS/BS-MS/2026/12296491/2973	26IAT099091	GEN
474	IACS/BS-MS/2026/703334405/5131	26IAT060886	EWS
475	IACS/BS-MS/2026/134189074/1551	26IAT083361	GEN
476	IACS/BS-MS/2026/915589749/4671	26IAT003409	SC
477	IACS/BS-MS/2026/607702326/5310	26IAT143535	GEN
478	IACS/BS-MS/2026/224454260/4708	26IAT101564	GEN
479	IACS/BS-MS/2026/149440879/1658	26IAT002673	OBC Non Creamy Layer
480	IACS/BS-MS/2026/980571523/3109	26IAT100436	GEN
481	IACS/BS-MS/2026/541214168/3961	26IAT050782	EWS
482	IACS/BS-MS/2026/667481569/4666	26IAT094291	GEN
483	IACS/BS-MS/2026/321295287/1458	26IAT170711	OBC Non Creamy Layer
484	IACS/BS-MS/2026/537549449/5223	26IAT074429	OBC Non Creamy Layer
485	IACS/BS-MS/2026/619899597/5367	26IAT011612	GEN
486	IACS/BS-MS/2026/113238898/2226	26IAT010136	GEN
487	IACS/BS-MS/2026/405355556/2917	26IAT067999	OBC Non Creamy Layer
488	IACS/BS-MS/2026/545785583/1774	26IAT007449	GEN
489	IACS/BS-MS/2026/686076353/4812	26IAT188435	OBC Non Creamy Layer
490	IACS/BS-MS/2026/198155541/4789	26IAT059270	EWS
491	IACS/BS-MS/2026/3998564/4611	26IAT148840	OBC Non Creamy Layer
492	IACS/BS-MS/2026/186826946/180	26IAT023843	OBC Non Creamy Layer
493	IACS/BS-MS/2026/578621773/73	26IAT029668	GEN
494	IACS/BS-MS/2026/648558311/3026	26IAT030148	GEN
495	IACS/BS-MS/2026/478348084/503	26IAT032112	GEN
496	IACS/BS-MS/2026/197289225/2224	26IAT029241	OBC Non Creamy Layer
497	IACS/BS-MS/2026/423038455/2591	26IAT021071	GEN
498	IACS/BS-MS/2026/94107016/3342	26IAT011346	GEN
499	IACS/BS-MS/2026/132409041/2097	26IAT014665	GEN
500	IACS/BS-MS/2026/16605481/4897	26IAT052818	GEN
501	IACS/BS-MS/2026/70205367/5042	26IAT158073	EWS
502	IACS/BS-MS/2026/796150085/2214	26IAT088581	GEN
503	IACS/BS-MS/2026/33816958/478	26IAT021583	GEN
504	IACS/BS-MS/2026/121156924/1933	26IAT015293	OBC Non Creamy Layer
505	IACS/BS-MS/2026/112538757/3603	26IAT005854	GEN
506	IACS/BS-MS/2026/774548840/4950	26IAT043662	GEN

SI No	IACS Application No	IAT Application No	IACS category
507	IACS/BS-MS/2026/392024498/3143	26IAT010554	GEN
508	IACS/BS-MS/2026/709363268/3604	26IAT050833	GEN
509	IACS/BS-MS/2026/743768698/4960	26IAT066559	GEN
510	IACS/BS-MS/2026/412244684/4687	26iat166865	GEN
511	IACS/BS-MS/2026/423789435/5285	26IAT142878	GEN
512	IACS/BS-MS/2026/773377722/5053	26IAT028471	GEN
513	IACS/BS-MS/2026/605591710/5394	26IAT038863	OBC Non Creamy Layer
514	IACS/BS-MS/2026/319657416/4335	26IAT001567	EWS
515	IACS/BS-MS/2026/923862292/4386	26iat164252	GEN
516	IACS/BS-MS/2026/739855033/3669	26IAT003335	GEN
517	IACS/BS-MS/2026/844234379/1182	26IAT015868	GEN
518	IACS/BS-MS/2026/673901477/3516	26IAT092177	GEN
519	IACS/BS-MS/2026/642196704/5418	26IAT119216	GEN
520	IACS/BS-MS/2026/706719356/4959	26IAT120859	GEN
521	IACS/BS-MS/2026/15415684/3419	26IAT041819	GEN
522	IACS/BS-MS/2026/418750819/4937	IAT09496106901	OBC Non Creamy Layer
523	IACS/BS-MS/2026/513743221/4537	26IAT059273	GEN
524	IACS/BS-MS/2026/147062355/3556	26iat006718	GEN
525	IACS/BS-MS/2026/491247010/3888	26IAT050387	GEN
526	IACS/BS-MS/2026/644124895/3071	26IAT013783	GEN
527	IACS/BS-MS/2026/766531261/166	26iat003227	GEN
528	IACS/BS-MS/2026/128576229/3684	26IAT162972	EWS
529	IACS/BS-MS/2026/785991302/3166	26IAT060130	GEN
530	IACS/BS-MS/2026/799914643/131	26IAT045860	GEN
531	IACS/BS-MS/2026/478727421/393	26IAT009102	GEN
532	IACS/BS-MS/2026/498732086/3729	26IAT020305	GEN
533	IACS/BS-MS/2026/683914979/3582	26IAT205822	SC
534	IACS/BS-MS/2026/87159829/931	26IAT001110	GEN
535	IACS/BS-MS/2026/61/165	26IAT008886	GEN
536	IACS/BS-MS/2026/26388943/3442	26IAT002377	GEN
537	IACS/BS-MS/2026/875396151/5393	26IAT002592	GEN
538	IACS/BS-MS/2026/410247148/5293	26IAT088329	OBC Non Creamy Layer
539	IACS/BS-MS/2026/718783415/5446	26IAT085502	EWS
540	IACS/BS-MS/2026/776385580/2149	26IAT041930	GEN
541	IACS/BS-MS/2026/688095706/1989	26IAT037916	GEN
542	IACS/BS-MS/2026/589372303/1893	26IAT092112	GEN
543	IACS/BS-MS/2026/367562452/753	26IAT087851	EWS
544	IACS/BS-MS/2026/171960440/4990	26IAT007194	OBC Non Creamy Layer
545	IACS/BS-MS/2026/915993216/593	26IAT095787	GEN
546	IACS/BS-MS/2026/121865326/1166	26IAT098910	GEN
547	IACS/BS-MS/2026/466516914/4810	26IAT130973	OBC Non Creamy Layer
548	IACS/BS-MS/2026/902287094/3230	26IAT078484	GEN
549	IACS/BS-MS/2026/712303171/4665	26IAT171190	GEN
550	IACS/BS-MS/2026/935290999/5187	26IAT037261	SC
551	IACS/BS-MS/2026/730931323/5152	26IAT019517	OBC Non Creamy Layer
552	IACS/BS-MS/2026/977185169/29	26IAT066077	GEN
553	IACS/BS-MS/2026/988846200/5017	26IAT042235	GEN

SI No	IACS Application No	IAT Application No	IACS category
554	IACS/BS-MS/2026/639893701/1512	26IAT079598	GEN
555	IACS/BS-MS/2026/102034946/713	26IAT012831	GEN
556	IACS/BS-MS/2026/573450633/1559	26IAT029613	SC
557	IACS/BS-MS/2026/979796579/2053	26IAT006405	GEN
558	IACS/BS-MS/2026/311909523/692	26IAT050491	GEN
559	IACS/BS-MS/2026/289342259/3330	26IAT048821	GEN
560	IACS/BS-MS/2026/444632733/3672	26IAT121559	GEN
561	IACS/BS-MS/2026/906690134/2926	26IAT008775	OBC Non Creamy Layer
562	IACS/BS-MS/2026/27863749/791	26IAT019837	OBC Non Creamy Layer
563	IACS/BS-MS/2026/742411462/5506	26IAT050847	GEN
564	IACS/BS-MS/2026/322415299/4650	26IAT055727	GEN
565	IACS/BS-MS/2026/129606907/1125	26IAT087002	OBC Non Creamy Layer
566	IACS/BS-MS/2026/818824463/4864	26IAT082278	EWS
567	IACS/BS-MS/2026/804363843/5481	26IAT085588	GEN
568	IACS/BS-MS/2026/114708958/3396	26IAT021349	GEN
569	IACS/BS-MS/2026/441051618/3125	26IAT004363	GEN
570	IACS/BS-MS/2026/670076392/4645	26IAT110221	OBC Non Creamy Layer
571	IACS/BS-MS/2026/137956221/4656	26IAT143792	GEN
572	IACS/BS-MS/2026/121784438/4388	26IAT028753	GEN
573	IACS/BS-MS/2026/602183788/4154	26IAT157655	GEN
574	IACS/BS-MS/2026/89808393/742	26IAT010502	GEN
575	IACS/BS-MS/2026/74039810/3045	26IAT023688	GEN
576	IACS/BS-MS/2026/65394288/3583	26IAT030050	GEN
577	IACS/BS-MS/2026/476169332/5227	26IAT153974	SC
578	IACS/BS-MS/2026/940837253/845	26IAT105015	OBC Non Creamy Layer
579	IACS/BS-MS/2026/508855084/120	26IAT007880	GEN
580	IACS/BS-MS/2026/971731565/5183	26IAT085398	OBC Non Creamy Layer
581	IACS/BS-MS/2026/124089766/5459	26IAT100951	OBC Non Creamy Layer
582	IACS/BS-MS/2026/657853921/4341	26IAT073147	OBC Non Creamy Layer
583	IACS/BS-MS/2026/970209864/3182	26IAT052101	OBC Non Creamy Layer
584	IACS/BS-MS/2026/759562537/3417	26IAT108826	OBC Non Creamy Layer
585	IACS/BS-MS/2026/619423573/133	26IAT000985	EWS
586	IACS/BS-MS/2026/716129436/3284	26IAT093343	OBC Non Creamy Layer
587	IACS/BS-MS/2026/783456103/2914	26IAT042360	GEN
588	IACS/BS-MS/2026/560481539/1828	26IAT110328	GEN
589	IACS/BS-MS/2026/479900762/3385	26IAT064681	GEN
590	IACS/BS-MS/2026/441690476/4145	26IAT058267	GEN
591	IACS/BS-MS/2026/552841186/4731	26IAT144017	EWS
592	IACS/BS-MS/2026/133956824/5099	26IAT112495	GEN
593	IACS/BS-MS/2026/311381697/2016	26IAT006869	GEN
594	IACS/BS-MS/2026/947536910/1194	26IAT044570	GEN
595	IACS/BS-MS/2026/111998608/5198	26IAT101191	GEN
596	IACS/BS-MS/2026/281387049/1970	26IAT008398	GEN
597	IACS/BS-MS/2026/731768223/1263	26IAT007427	GEN
598	IACS/BS-MS/2026/989674874/4324	26IAT043887	EWS
599	IACS/BS-MS/2026/172073993/4240	26IAT058094	GEN
600	IACS/BS-MS/2026/135213281/5463	26IAT051011	GEN

SI No	IACS Application No	IAT Application No	IACS category
601	IACS/BS-MS/2026/101696280/4381	26IAT013276	GEN
602	IACS/BS-MS/2026/534063152/1690	26IAT148064	GEN
603	IACS/BS-MS/2026/980896433/4915	26IAT141549	GEN
604	IACS/BS-MS/2026/957609974/4570	26IAT016429	EWS
605	IACS/BS-MS/2026/623619546/4994	26IAT011399	OBC Non Creamy Layer
606	IACS/BS-MS/2026/489933593/3812	26IAT218961	GEN
607	IACS/BS-MS/2026/671987499/2177	26IAT039172	GEN
608	IACS/BS-MS/2026/261157135/2684	26IAT004491	GEN
609	IACS/BS-MS/2026/254288996/4228	26IAT018588	GEN
610	IACS/BS-MS/2026/893824850/3236	26IAT013825	OBC Non Creamy Layer
611	IACS/BS-MS/2026/638230521/4749	26IAT000017	OBC Non Creamy Layer
612	IACS/BS-MS/2026/377345274/509	26IAT002547	GEN
613	IACS/BS-MS/2026/264509663/4989	26IAT038268	GEN
614	IACS/BS-MS/2026/951082311/4281	26IAT031973	GEN
615	IACS/BS-MS/2026/527405564/4482	26IAT059874	GEN
616	IACS/BS-MS/2026/888545259/137	26IAT051247	GEN
617	IACS/BS-MS/2026/485512626/3638	26IAT078394	GEN
618	IACS/BS-MS/2026/576739960/2661	26IAT026680	GEN
619	IACS/BS-MS/2026/579786636/1159	26IAT092950	EWS
620	IACS/BS-MS/2026/912591946/4504	26IAT095702	OBC Non Creamy Layer
621	IACS/BS-MS/2026/838571376/3063	26IAT050692	GEN
622	IACS/BS-MS/2026/368094818/4654	26IAT034728	GEN
623	IACS/BS-MS/2026/386868816/1873	26IAT081163	OBC Non Creamy Layer
624	IACS/BS-MS/2026/122474846/5084	26IAT066441	GEN
625	IACS/BS-MS/2026/137599085/5033	26IAT169401	EWS
626	IACS/BS-MS/2026/309672038/4756	26IAT018615	GEN
627	IACS/BS-MS/2026/960271053/3722	26IAT059702	GEN
628	IACS/BS-MS/2026/851264675/605	26IAT015983	GEN
629	IACS/BS-MS/2026/503879355/3470	26IAT035919	GEN
630	IACS/BS-MS/2026/4999475/1366	26IAT009095	GEN
631	IACS/BS-MS/2026/50747985/1852	26IAT003577	GEN
632	IACS/BS-MS/2026/715954881/147	26IAT001282	GEN
633	IACS/BS-MS/2026/538162982/2265	26IAT038136	GEN
634	IACS/BS-MS/2026/653712376/1061	26IAT000301	GEN
635	IACS/BS-MS/2026/459774090/1703	26IAT075358	GEN
636	IACS/BS-MS/2026/212555329/4917	26IAT090537	GEN
637	IACS/BS-MS/2026/736205197/3398	26IAT187695	GEN
638	IACS/BS-MS/2026/736205197/3400	26IAT187695	GEN
639	IACS/BS-MS/2026/411007160/4674	26IAT121264	OBC Non Creamy Layer
640	IACS/BS-MS/2026/498353763/72	26IAT002862	GEN
641	IACS/BS-MS/2026/361601841/2940	26IAT030245	GEN
642	IACS/BS-MS/2026/401764969/4437	26IAT040578	GEN
643	IACS/BS-MS/2026/925335766/3067	26IAT109545	GEN
644	IACS/BS-MS/2026/201670605/5202	26IAT021170	GEN
645	IACS/BS-MS/2026/990531818/2136	26IAT140591	OBC Non Creamy Layer
646	IACS/BS-MS/2026/58442319/1878	26IAT019861	GEN
647	IACS/BS-MS/2026/542078166/1712	26IAT001126	GEN

SI No	IACS Application No	IAT Application No	IACS category
648	IACS/BS-MS/2026/60257884/2083	26IAT043517	OBC Non Creamy Layer
649	IACS/BS-MS/2026/824875551/721	26IAT009203	GEN
650	IACS/BS-MS/2026/256482688/643	26IAT006752	GEN
651	IACS/BS-MS/2026/862637935/5252	26IAT025195	GEN
652	IACS/BS-MS/2026/918753120/4724	26IAT081626	EWS
653	IACS/BS-MS/2026/46395295/4786	26IAT009297	SC
654	IACS/BS-MS/2026/245322370/4078	26IAT149456	EWS
655	IACS/BS-MS/2026/283986264/3894	26IAT223155	OBC Non Creamy Layer
656	IACS/BS-MS/2026/745537086/65	26IAT001474	GEN
657	IACS/BS-MS/2026/988832723/367	26IAT016451	OBC Non Creamy Layer
658	IACS/BS-MS/2026/808323381/4842	26IAT039041	GEN
659	IACS/BS-MS/2026/985781057/4798	26IAT041263	OBC Non Creamy Layer
660	IACS/BS-MS/2026/739567502/959	26IAT023294	OBC Non Creamy Layer
661	IACS/BS-MS/2026/853544292/3739	26IAT059773	OBC Non Creamy Layer
662	IACS/BS-MS/2026/45028009/369	26IAT008080	GEN
663	IACS/BS-MS/2026/193084063/3763	26IAT054028	OBC Creamy Layer
664	IACS/BS-MS/2026/263172027/1680	26IAT003646	GEN
665	IACS/BS-MS/2026/764828934/1838	26IAT036366	GEN
666	IACS/BS-MS/2026/441030324/3082	26IAT005409	GEN
667	IACS/BS-MS/2026/585082378/2024	26IAT000860	GEN
668	IACS/BS-MS/2026/771095995/4638	26IAT190821	EWS
669	IACS/BS-MS/2026/123773908/1772	26IAT001656	GEN
670	IACS/BS-MS/2026/309099466/1143	26IAT025399	OBC Non Creamy Layer
671	IACS/BS-MS/2026/472258596/4872	26IAT007171	OBC Non Creamy Layer
672	IACS/BS-MS/2026/280388388/2802	26IAT039860	EWS
673	IACS/BS-MS/2026/708244111/5305	26IAT053239	GEN
674	IACS/BS-MS/2026/32094547/3790	26IAT036879	SC
675	IACS/BS-MS/2026/253983731/3928	26IAT111096	OBC Creamy Layer
676	IACS/BS-MS/2026/56987432/4860	26IAT058730	OBC Non Creamy Layer
677	IACS/BS-MS/2026/562224912/2580	26IAT222877	GEN
678	IACS/BS-MS/2026/488306963/4713	26IAT003161	GEN
679	IACS/BS-MS/2026/979943328/4459	26IAT073289	OBC Non Creamy Layer
680	IACS/BS-MS/2026/101180837/5209	26IAT183426	OBC Non Creamy Layer
681	IACS/BS-MS/2026/303121061/5176	26IAT115048	OBC Non Creamy Layer
682	IACS/BS-MS/2026/38816456/3995	26IAT051622	GEN
683	IACS/BS-MS/2026/200865735/4037	26IAT159989	GEN
684	IACS/BS-MS/2026/555817824/4396	26IAT141005	GEN
685	IACS/BS-MS/2026/375011891/4457	26IAT074615	EWS
686	IACS/BS-MS/2026/634903572/5504	26IAT013792	GEN
687	IACS/BS-MS/2026/834963787/5244	26IAT087554	GEN
688	IACS/BS-MS/2026/853827044/2080	26IAT021866	GEN
689	IACS/BS-MS/2026/35859175/2218	26IAT023241	GEN
690	IACS/BS-MS/2026/208181871/3800	26IAT222033	GEN
691	IACS/BS-MS/2026/538092441/4880	26IAT024518	EWS
692	IACS/BS-MS/2026/597219153/5016	26IAT021148	OBC Non Creamy Layer
693	IACS/BS-MS/2026/751455545/5049	26IAT045059	GEN
694	IACS/BS-MS/2026/438976961/5075	26IAT109549	SC

SI No	IACS Application No	IAT Application No	IACS category
695	IACS/BS-MS/2026/804805951/3062	26IAT061450	GEN
696	IACS/BS-MS/2026/981563976/707	26IAT011844	GEN
697	IACS/BS-MS/2026/605890818/63	26IAT023038	SC
698	IACS/BS-MS/2026/618536535/5147	26IAT150392	GEN
699	IACS/BS-MS/2026/970961494/1906	26IAT030108	GEN
700	IACS/BS-MS/2026/438959928/4935	26IAT006934	GEN
701	IACS/BS-MS/2026/578930683/3005	26IAT011238	GEN
702	IACS/BS-MS/2026/776192976/2762	26IAT116464	GEN
703	IACS/BS-MS/2026/991398903/2407	26IAT014755	GEN
704	IACS/BS-MS/2026/708133404/4494	26IAT137754	OBC Non Creamy Layer
705	IACS/BS-MS/2026/33167648/1918	26IAT019982	GEN
706	IACS/BS-MS/2026/60392694/2819	26IAT058151	GEN
707	IACS/BS-MS/2026/298870374/3261	26IAT018867	EWS
708	IACS/BS-MS/2026/416455948/891	26IAT002690	GEN
709	IACS/BS-MS/2026/867804266/3403	26IAT017619	GEN
710	IACS/BS-MS/2026/680119298/1162	26IAT009949	OBC Non Creamy Layer
711	IACS/BS-MS/2026/963188095/5323	26IAT191842	SC
712	IACS/BS-MS/2026/878714366/3531	26IAT144536	GEN
713	IACS/BS-MS/2026/558064493/4861	26IAT172427	GEN
714	IACS/BS-MS/2026/936492709/3331	26IAT069388	SC
715	IACS/BS-MS/2026/954038838/2540	26IAT039537	EWS
716	IACS/BS-MS/2026/803514183/954	26IAT024182	GEN
717	IACS/BS-MS/2026/513689721/4901	26IAT009363	SC
718	IACS/BS-MS/2026/373110644/3359	26IAT010185	GEN
719	IACS/BS-MS/2026/875347025/4546	26IAT174040	GEN
720	IACS/BS-MS/2026/144866921/2757	26IAT198683	GEN
721	IACS/BS-MS/2026/658436813/1336	26IAT019596	OBC Non Creamy Layer
722	IACS/BS-MS/2026/218207794/4704	26IAT072972	GEN
723	IACS/BS-MS/2026/584707174/1447	26IAT040858	OBC Non Creamy Layer
724	IACS/BS-MS/2026/948485285/603	26IAT008410	GEN
725	IACS/BS-MS/2026/986197158/3226	26IAT055730	GEN
726	IACS/BS-MS/2026/652029684/5093	26IAT034716	GEN
727	IACS/BS-MS/2026/390016854/1008	26IAT078140	GEN
728	IACS/BS-MS/2026/743929309/37	26IAT028583	GEN
729	IACS/BS-MS/2026/756425131/2670	26IAT137567	GEN
730	IACS/BS-MS/2026/787826988/4845	26IAT078361	GEN
731	IACS/BS-MS/2026/801220330/3873	26IAT038972	OBC Non Creamy Layer
732	IACS/BS-MS/2026/775636859/1870	26IAT031358	GEN
733	IACS/BS-MS/2026/528673574/4730	26IAT011095	GEN
734	IACS/BS-MS/2026/373423245/4988	26IAT051124	GEN
735	IACS/BS-MS/2026/660810125/212	26IAT042463	GEN
736	IACS/BS-MS/2026/897315844/3639	26IAT088798	GEN
737	IACS/BS-MS/2026/398849078/1827	26IAT133239	GEN
738	IACS/BS-MS/2026/524509441/130	26IAT055094	OBC Non Creamy Layer
739	IACS/BS-MS/2026/62007439/2042	26IAT014868	OBC Non Creamy Layer
740	IACS/BS-MS/2026/759739554/4866	26IAT145440	OBC Non Creamy Layer
741	IACS/BS-MS/2026/454619147/929	26IAT101275	OBC Creamy Layer

SI No	IACS Application No	IAT Application No	IACS category
742	IACS/BS-MS/2026/46399263/5171	26IAT023473	GEN
743	IACS/BS-MS/2026/606009467/5487	26IAT118961	OBC Non Creamy Layer
744	IACS/BS-MS/2026/399994098/3061	26IAT039384	GEN
745	IACS/BS-MS/2026/215037416/4929	26IAT018146	GEN
746	IACS/BS-MS/2026/421001257/4693	26IAT102904	OBC Non Creamy Layer
747	IACS/BS-MS/2026/649292120/1586	26IAT005425	GEN
748	IACS/BS-MS/2026/54184043/179	26IAT012173	GEN
749	IACS/BS-MS/2026/989480706/4530	26IAT060384	GEN
750	IACS/BS-MS/2026/40773128/3308	26IAT071751	GEN
751	IACS/BS-MS/2026/30963526/4580	26IAT195599	EWS
752	IACS/BS-MS/2026/410764951/4394	26IAT006891	GEN
753	IACS/BS-MS/2026/348918709/395	26IAT017332	GEN
754	IACS/BS-MS/2026/362544807/2391	26IAT002403	EWS
755	IACS/BS-MS/2026/974214162/816	26IAT000131	GEN
756	IACS/BS-MS/2026/308945459/3768	26IAT065715	GEN
757	IACS/BS-MS/2026/355957849/569	26IAT069182	OBC Non Creamy Layer
758	IACS/BS-MS/2026/906299295/3895	26IAT077998	OBC Non Creamy Layer
759	IACS/BS-MS/2026/67453514/3425	26IAT105742	OBC Non Creamy Layer
760	IACS/BS-MS/2026/917376398/4640	26IAT005976	GEN
761	IACS/BS-MS/2026/911879470/2181	26IAT008807	GEN
762	IACS/BS-MS/2026/67708552/5307	26iat023668	GEN
763	IACS/BS-MS/2026/167176216/5449	26IAT145534	OBC Non Creamy Layer
764	IACS/BS-MS/2026/475019042/3759	26IAT142566	SC
765	IACS/BS-MS/2026/59862127/4108	26IAT016878	SC
766	IACS/BS-MS/2026/690912155/5065	26IAT055131	OBC Non Creamy Layer
767	IACS/BS-MS/2026/8949876/2896	26IAT077706	OBC Creamy Layer
768	IACS/BS-MS/2026/334486636/5241	26IAT077706	GEN
769	IACS/BS-MS/2026/452427330/5114	26IAT075912	OBC Non Creamy Layer
770	IACS/BS-MS/2026/238288401/2241	26IAT003557	GEN
771	IACS/BS-MS/2026/294982317/4625	26IAT047598	GEN
772	IACS/BS-MS/2026/178935439/4510	26IAT000146	GEN
773	IACS/BS-MS/2026/258811769/4420	26IAT061263	GEN
774	IACS/BS-MS/2026/503930611/2269	26IAT192412	GEN
775	IACS/BS-MS/2026/448271463/5077	26IAT093538	ST
776	IACS/BS-MS/2026/646592859/5030	26IAT147594	GEN
777	IACS/BS-MS/2026/141418928/3707	26IAT027588	OBC Non Creamy Layer
778	IACS/BS-MS/2026/246192801/5169	26IAT034231	GEN
779	IACS/BS-MS/2026/60458019/4869	26IAT052174	GEN
780	IACS/BS-MS/2026/779569129/5024	26IAT111884	GEN
781	IACS/BS-MS/2026/55150818/3365	26IAT070278	GEN
782	IACS/BS-MS/2026/998049850/628	26IAT098477	GEN
783	IACS/BS-MS/2026/303573937/3056	26IAT109408	GEN
784	IACS/BS-MS/2026/915445206/4722	26IAT095706	GEN
785	IACS/BS-MS/2026/436299352/2912	26IAT035492	GEN
786	IACS/BS-MS/2026/490377278/4598	26IAT198167	EWS
787	IACS/BS-MS/2026/476368748/4012	26IAT105566	GEN
788	IACS/BS-MS/2026/241918780/5428	26IAT190014	EWS

SI No	IACS Application No	IAT Application No	IACS category
789	IACS/BS-MS/2026/805590466/5438	26IAT096609	GEN
790	IACS/BS-MS/2026/146664922/4806	26IAT090074	GEN
791	IACS/BS-MS/2026/843274257/1744	26IAT043766	GEN
792	IACS/BS-MS/2026/333113924/5277	26IAT045297	GEN
793	IACS/BS-MS/2026/600076430/3674	26IAT003067	OBC Creamy Layer
794	IACS/BS-MS/2026/801843083/4544	26IAT063254	GEN
795	IACS/BS-MS/2026/480165701/4998	26IAT078850	GEN
796	IACS/BS-MS/2026/326308321/2009	26iat015087	GEN
797	IACS/BS-MS/2026/711737929/3844	26IAt178148	GEN
798	IACS/BS-MS/2026/133817552/2010	26IAT065433	GEN
799	IACS/BS-MS/2026/789389333/538	26IAT043959	GEN
800	IACS/BS-MS/2026/597489990/3384	26IAT001456	GEN
801	IACS/BS-MS/2026/252134988/3524	26IAT057968	GEN
802	IACS/BS-MS/2026/958682226/4714	26IAT099649	GEN
803	IACS/BS-MS/2026/320555439/620	26IAT016553	GEN
804	IACS/BS-MS/2026/378806724/2477	26iat113347	GEN
805	IACS/BS-MS/2026/556702949/3436	26IAT004791	GEN
806	IACS/BS-MS/2026/536485620/4284	26IAT035097	OBC Non Creamy Layer
807	IACS/BS-MS/2026/842826318/363	26iat025491	GEN
808	IACS/BS-MS/2026/121307916/5249	26IAT003444	GEN
809	IACS/BS-MS/2026/169150664/5474	26IAT145931	SC
810	IACS/BS-MS/2026/313482536/2691	26IAT156117	SC
811	IACS/BS-MS/2026/519138833/4089	26IAT167810	OBC Non Creamy Layer
812	IACS/BS-MS/2026/80106931/3233	26IAT022141	GEN
813	IACS/BS-MS/2026/492295817/3738	26iat039776	EWS
814	IACS/BS-MS/2026/926755188/5505	26IAT226022	GEN
815	IACS/BS-MS/2026/264310754/4804	26IAT001364	GEN
816	IACS/BS-MS/2026/199356532/1251	26IAT103190	GEN
817	IACS/BS-MS/2026/419864453/2816	26IAT078150	GEN
818	IACS/BS-MS/2026/790750114/5140	26IAT123963	OBC Creamy Layer
819	IACS/BS-MS/2026/55098000/2552	26IAT097272	GEN
820	IACS/BS-MS/2026/482738090/3050	26IAT015788	OBC Non Creamy Layer
821	IACS/BS-MS/2026/791236582/411	26IAT044117	GEN
822	IACS/BS-MS/2026/906322481/4241	26IAT025137	OBC Non Creamy Layer
823	IACS/BS-MS/2026/986931851/2216	26IAT033606	GEN
824	IACS/BS-MS/2026/11862357/47	26IAT010643	GEN
825	IACS/BS-MS/2026/703037881/5255	26IAT112235	GEN
826	IACS/BS-MS/2026/841901841/5006	26IAT019603	GEN
827	IACS/BS-MS/2026/382214633/2667	26IAT081951	GEN
828	IACS/BS-MS/2026/297613911/5354	26iat103729	OBC Non Creamy Layer
829	IACS/BS-MS/2026/53180675/1663	26IAT031256	GEN
830	IACS/BS-MS/2026/726664325/59	26iat000477	GEN
831	IACS/BS-MS/2026/803323828/2096	26IAT052977	OBC Creamy Layer
832	IACS/BS-MS/2026/99788560/1403	26IAT064498	GEN
833	IACS/BS-MS/2026/572012129/2516	26IAT013440	OBC Non Creamy Layer
834	IACS/BS-MS/2026/826793055/2815	26IAT060729	GEN
835	IACS/BS-MS/2026/935853911/3945	26IAT004053	OBC Non Creamy Layer

SI No	IACS Application No	IAT Application No	IACS category
836	IACS/BS-MS/2026/980970756/3025	26IAT054239	GEN
837	IACS/BS-MS/2026/349979312/4811	26IAT034632	OBC Creamy Layer
838	IACS/BS-MS/2026/194032512/702	26IAT078645	GEN
839	IACS/BS-MS/2026/796852483/5301	26IAT069947	GEN
840	IACS/BS-MS/2026/967404298/4104	26IAT017586	GEN
841	IACS/BS-MS/2026/712574279/3392	26IAT039582	OBC Non Creamy Layer
842	IACS/BS-MS/2026/934559305/965	26IAT010781	GEN
843	IACS/BS-MS/2026/824989060/2663	26IAT204169	SC
844	IACS/BS-MS/2026/421720395/5062	26IAT090272	GEN
845	IACS/BS-MS/2026/880834259/2679	26IAT115892	OBC Creamy Layer
846	IACS/BS-MS/2026/256187401/2043	26IAT013714	GEN
847	IACS/BS-MS/2026/430226551/5435	26iat078519	SC
848	IACS/BS-MS/2026/516351668/951	26IAT021652	GEN
849	IACS/BS-MS/2026/383105103/4561	26IAT011790	GEN
850	IACS/BS-MS/2026/830542024/2842	26IAT054635	GEN
851	IACS/BS-MS/2026/147240853/5250	26IAT022087	GEN
852	IACS/BS-MS/2026/59796046/2499	26IAT078411	GEN
853	IACS/BS-MS/2026/347492589/704	26IAT101451	OBC Non Creamy Layer
854	IACS/BS-MS/2026/87108056/4522	26IAT022013	EWS
855	IACS/BS-MS/2026/344308168/1722	26IAT033403	GEN
856	IACS/BS-MS/2026/804435545/1984	26IAT079405	GEN
857	IACS/BS-MS/2026/160384679/3116	26IAT071980	GEN
858	IACS/BS-MS/2026/782942861/812	26IAT016507	OBC Creamy Layer
859	IACS/BS-MS/2026/753881279/25	26IAT000744	GEN
860	IACS/BS-MS/2026/380989783/1747	26IAT074267	GEN
861	IACS/BS-MS/2026/157160695/1441	26IAT003636	GEN
862	IACS/BS-MS/2026/720445268/5306	26IAT129952	EWS
863	IACS/BS-MS/2026/96983571/5180	26IAT025196	GEN
864	IACS/BS-MS/2026/806522224/2921	26IAT007514	OBC Creamy Layer
865	IACS/BS-MS/2026/773171407/5081	26IAT081238	OBC Non Creamy Layer
866	IACS/BS-MS/2026/121673487/2866	26IAT023795	GEN
867	IACS/BS-MS/2026/720460717/3316	26IAT107837	GEN
868	IACS/BS-MS/2026/838108699/3440	26IAT180814	GEN
869	IACS/BS-MS/2026/616846715/1962	26IAT022042	GEN
870	IACS/BS-MS/2026/801062433/3079	26IAT068146	GEN
871	IACS/BS-MS/2026/137053813/1365	26IAT069278	OBC Non Creamy Layer
872	IACS/BS-MS/2026/348285593/116	26IAT007847	GEN
873	IACS/BS-MS/2026/352811215/4408	26IAT029853	GEN
874	IACS/BS-MS/2026/35046495/617	26iat023545	GEN
875	IACS/BS-MS/2026/43921418/3148	26IAT037664	ST
876	IACS/BS-MS/2026/605207773/3120	26IAT024874	GEN
877	IACS/BS-MS/2026/550282010/3258	26IAT040752	GEN
878	IACS/BS-MS/2026/894219712/1898	26IAT036085	GEN
879	IACS/BS-MS/2026/410637740/1783	26IAT073790	GEN
880	IACS/BS-MS/2026/231259201/2376	26IAT196946	GEN
881	IACS/BS-MS/2026/966469338/5080	26IAT198636	OBC Non Creamy Layer
882	IACS/BS-MS/2026/185879955/4508	26IAT061428	GEN

SI No	IACS Application No	IAT Application No	IACS category
883	IACS/BS-MS/2026/211696005/3374	26IAT076368	SC
884	IACS/BS-MS/2026/440727013/3092	26IAT001919	OBC Non Creamy Layer
885	IACS/BS-MS/2026/379505594/4554	26IAT142312	GEN
886	IACS/BS-MS/2026/13716863/635	26IAT052617	SC
887	IACS/BS-MS/2026/281926659/5095	26IAT005506	OBC Non Creamy Layer
888	IACS/BS-MS/2026/370701753/2456	26IAT086316	GEN
889	IACS/BS-MS/2026/23799960/1627	26IAT070842	GEN
890	IACS/BS-MS/2026/343791668/4166	26IAT027845	GEN
891	IACS/BS-MS/2026/481555827/3614	26IAT037042	SC
892	IACS/BS-MS/2026/701740485/5361	26IAT153902	OBC Non Creamy Layer
893	IACS/BS-MS/2026/212807921/3302	26IAT015769	SC
894	IACS/BS-MS/2026/985815711/3197	26IAT022682	GEN
895	IACS/BS-MS/2026/105351497/4142	26IAT105321	OBC Non Creamy Layer
896	IACS/BS-MS/2026/90215026/3234	26IAT070230	GEN
897	IACS/BS-MS/2026/919450547/4931	26IAT045055	GEN
898	IACS/BS-MS/2026/675548126/1202	26IAT012446	GEN
899	IACS/BS-MS/2026/311894499/4604	26IAT222876	EWS
900	IACS/BS-MS/2026/310001970/4317	26IAT018540	SC
901	IACS/BS-MS/2026/612432835/448	26IAT054314	GEN
902	IACS/BS-MS/2026/368079957/5026	26IAT008092	GEN
903	IACS/BS-MS/2026/429393914/2622	26IAT084345	GEN
904	IACS/BS-MS/2026/499326932/2888	26IAT079908	GEN
905	IACS/BS-MS/2026/234157712/1920	26IAT044815	GEN
906	IACS/BS-MS/2026/715171826/4439	26IAT081764	OBC Non Creamy Layer
907	IACS/BS-MS/2026/454313272/4472	26IAT018952	GEN
908	IACS/BS-MS/2026/708051850/1324	26IAT006657	GEN
909	IACS/BS-MS/2026/414904835/244	26IAT008874	GEN
910	IACS/BS-MS/2026/777354317/161	26iat005130	OBC Non Creamy Layer
911	IACS/BS-MS/2026/83299247/4680	26IAT077793	OBC Non Creamy Layer
912	IACS/BS-MS/2026/51181899/5078	26IAT125862	OBC Non Creamy Layer
913	IACS/BS-MS/2026/779405725/4877	26IAT063488	GEN
914	IACS/BS-MS/2026/687728712/2292	26IAT086659	GEN
915	IACS/BS-MS/2026/9155765/5120	26IAT106520	GEN
916	IACS/BS-MS/2026/121158841/4835	26IAT106722	OBC Non Creamy Layer
917	IACS/BS-MS/2026/333071127/1997	26IAT015202	GEN
918	IACS/BS-MS/2026/425000289/5074	26IAT074242	SC
919	IACS/BS-MS/2026/217289774/902	26IAT000095	OBC Non Creamy Layer
920	IACS/BS-MS/2026/537255156/401	26IAT018292	GEN
921	IACS/BS-MS/2026/720500700/4848	26IAT039838	OBC Non Creamy Layer
922	IACS/BS-MS/2026/407190172/5254	26IAT016809	GEN
923	IACS/BS-MS/2026/81300237/4615	26IAT002669	GEN
924	IACS/BS-MS/2026/366656699/5004	26IAT200895	OBC Non Creamy Layer
925	IACS/BS-MS/2026/675907414/2541	26IAT039092	OBC Creamy Layer
926	IACS/BS-MS/2026/147190846/4099	26iat127209	OBC Non Creamy Layer
927	IACS/BS-MS/2026/128823765/2752	26IAT171074	GEN
928	IACS/BS-MS/2026/223902462/4745	26ait026695	GEN
929	IACS/BS-MS/2026/269872124/5430	26IAT128118	OBC Non Creamy Layer

SI No	IACS Application No	IAT Application No	IACS category
930	IACS/BS-MS/2026/729241024/4518	26IAT081806	OBC Non Creamy Layer
931	IACS/BS-MS/2026/874872808/3094	26IAT002207	GEN
932	IACS/BS-MS/2026/917092558/19	26IAT012317	GEN
933	IACS/BS-MS/2026/776216327/1705	26IAT008314	GEN
934	IACS/BS-MS/2026/388471713/3313	26IAT170492	EWS
935	IACS/BS-MS/2026/325329736/4653	26IAT075765	OBC Non Creamy Layer
936	IACS/BS-MS/2026/554076878/515	26IAT072001	GEN
937	IACS/BS-MS/2026/891224542/5230	26IAT009046	GEN
938	IACS/BS-MS/2026/233200472/5455	26IAT124579	GEN
939	IACS/BS-MS/2026/94430182/335	26IAT060053	GEN
940	IACS/BS-MS/2026/119026012/5103	26IAT084012	OBC Non Creamy Layer
941	IACS/BS-MS/2026/681697003/4849	26IAT009957	OBC Non Creamy Layer
942	IACS/BS-MS/2026/113212673/140	26iat000137	GEN
943	IACS/BS-MS/2026/572220735/4503	26IAT171367	GEN
944	IACS/BS-MS/2026/95798643/4230	26IAT015785	ST
945	IACS/BS-MS/2026/914415170/3587	26IAT002260	GEN
946	IACS/BS-MS/2026/168945008/4347	26IAT003173	GEN
947	IACS/BS-MS/2026/126364620/2609	26IAT121202	GEN
948	IACS/BS-MS/2026/625178752/5324	26IAT034414	OBC Non Creamy Layer
949	IACS/BS-MS/2026/600445496/5220	26IAT104012	SC
950	IACS/BS-MS/2026/556007063/4327	26IAT147680	OBC Non Creamy Layer
951	IACS/BS-MS/2026/298615143/858	26IAT111226	EWS
952	IACS/BS-MS/2026/927359394/5395	26IAT029869	GEN
953	IACS/BS-MS/2026/22299944/117	26IAT065674	GEN
954	IACS/BS-MS/2026/659422467/3586	26IAT143270	GEN
955	IACS/BS-MS/2026/128710465/730	26IAT040706	OBC Non Creamy Layer
956	IACS/BS-MS/2026/98396125/5475	26IAT159305	GEN
957	IACS/BS-MS/2026/784563923/1043	26IAT009050	OBC Non Creamy Layer
958	IACS/BS-MS/2026/636313209/1160	26IAT005241	GEN
959	IACS/BS-MS/2026/933905556/4442	26iAT082132	OBC Non Creamy Layer
960	IACS/BS-MS/2026/957847742/2648	26IAT027537	GEN
961	IACS/BS-MS/2026/705038134/4830	26IAT170984	OBC Non Creamy Layer
962	IACS/BS-MS/2026/778377478/2175	26IAT003576	GEN
963	IACS/BS-MS/2026/390944264/5399	26IAT058757	EWS
964	IACS/BS-MS/2026/713435344/2485	26IAT009089	GEN
965	IACS/BS-MS/2026/900515256/1147	26IAT009342	GEN
966	IACS/BS-MS/2026/755790864/1135	26IAT017390	GEN
967	IACS/BS-MS/2026/128907073/4592	26IAT153202	OBC Non Creamy Layer
968	IACS/BS-MS/2026/424904116/2487	26IAT072602	OBC Non Creamy Layer
969	IACS/BS-MS/2026/389461080/2675	26IAT054614	SC
970	IACS/BS-MS/2026/816985558/4886	26IAT065765	GEN
971	IACS/BS-MS/2026/923571110/3917	26IAT150860	GEN
972	IACS/BS-MS/2026/489607455/910	26IAT046807	GEN
973	IACS/BS-MS/2026/590998876/1244	26IAT016919	GEN
974	IACS/BS-MS/2026/990865901/384	26IAT013457	GEN
975	IACS/BS-MS/2026/464097447/1416	26IAT016918	OBC Non Creamy Layer
976	IACS/BS-MS/2026/996102366/3885	26IAT007353	GEN

SI No	IACS Application No	IAT Application No	IACS category
977	IACS/BS-MS/2026/539529795/5329	26IAT104057	EWS
978	IACS/BS-MS/2026/568760777/2760	26iat019987	OBC Non Creamy Layer
979	IACS/BS-MS/2026/364208389/3675	26IAT035135	EWS
980	IACS/BS-MS/2026/377009275/4261	26IAT092326	GEN
981	IACS/BS-MS/2026/38007479/3043	26IAT017430	GEN
982	IACS/BS-MS/2026/981592864/1132	26IAT058182	GEN
983	IACS/BS-MS/2026/844723291/4617	26iat042284	EWS
984	IACS/BS-MS/2026/219446663/817	26IAT006664	EWS
985	IACS/BS-MS/2026/337206429/1735	26IAT033725	EWS
986	IACS/BS-MS/2026/962720314/5402	26IAT194087	EWS
987	IACS/BS-MS/2026/746625162/2877	26IAT031848	GEN
988	IACS/BS-MS/2026/421986463/2933	26IAT080078	GEN
989	IACS/BS-MS/2026/597518508/4375	26iat107138	GEN
990	IACS/BS-MS/2026/453113433/2543	26IAT178151	EWS
991	IACS/BS-MS/2026/819454079/2315	26IAT186611	GEN
992	IACS/BS-MS/2026/96445736/2522	26IAT001855	GEN
993	IACS/BS-MS/2026/889503612/4630	26IAT049205	OBC Non Creamy Layer
994	IACS/BS-MS/2026/471426350/4585	26IAT006003	GEN
995	IACS/BS-MS/2026/256759341/2318	26IAT164496	EWS
996	IACS/BS-MS/2026/386301728/1042	26IAT069604	GEN
997	IACS/BS-MS/2026/940246426/5172	26IAT210374	GEN
998	IACS/BS-MS/2026/235791164/3519	26IAT110675	OBC Non Creamy Layer
999	IACS/BS-MS/2026/965859808/1662	26IAT054812	GEN
1000	IACS/BS-MS/2026/705535229/4907	26IAT010004	OBC Non Creamy Layer
1001	IACS/BS-MS/2026/644181370/984	26IAT102147	EWS
1002	IACS/BS-MS/2026/828620934/5162	26IAT039039	GEN
1003	IACS/BS-MS/2026/40777041/4780	26IAT145056	GEN
1004	IACS/BS-MS/2026/548720665/1674	26IAT018972	GEN
1005	IACS/BS-MS/2026/807770924/2745	26IAT006728	GEN
1006	IACS/BS-MS/2026/820761655/4418	26IAT022750	GEN
1007	IACS/BS-MS/2026/665928190/5091	26IAT128389	EWS
1008	IACS/BS-MS/2026/546707401/1554	26IAT029568	SC
1009	IACS/BS-MS/2026/277906573/4600	26IAT029469	EWS
1010	IACS/BS-MS/2026/903685489/2946	26IAT103370	GEN
1011	IACS/BS-MS/2026/187671057/759	26IAT001994	GEN
1012	IACS/BS-MS/2026/412064965/1304	26IAT069640	GEN
1013	IACS/BS-MS/2026/745026363/4112	26IAT004809	GEN
1014	IACS/BS-MS/2026/799136059/5471	26IAT009813	GEN
1015	IACS/BS-MS/2026/248780426/3918	26IAT205880	GEN
1016	IACS/BS-MS/2026/884681999/776	26IAT051145	EWS
1017	IACS/BS-MS/2026/196746992/3904	26IAT040847	GEN
1018	IACS/BS-MS/2026/768892627/3728	26IAT192277	GEN
1019	IACS/BS-MS/2026/466855569/4282	26iAT136902	EWS
1020	IACS/BS-MS/2026/93866351/5260	26IAT090128	GEN
1021	IACS/BS-MS/2026/230687039/1715	26IAT078735	GEN
1022	IACS/BS-MS/2026/282220628/3572	26IAT029811	GEN
1023	IACS/BS-MS/2026/788925243/5189	26IAT020830	GEN

SI No	IACS Application No	IAT Application No	IACS category
1024	IACS/BS-MS/2026/559398715/3494	26IAT031581	GEN
1025	IACS/BS-MS/2026/729280768/2131	26IAT058342	ST
1026	IACS/BS-MS/2026/806227119/585	26IAT002926	GEN
1027	IACS/BS-MS/2026/653761473/2525	26IAT048617	GEN
1028	IACS/BS-MS/2026/842722516/5058	26IaT145585	OBC Non Creamy Layer
1029	IACS/BS-MS/2026/835440477/5061	26IAT027654	GEN
1030	IACS/BS-MS/2026/353569542/4227	26IAT117430	GEN
1031	IACS/BS-MS/2026/219328187/2918	26IAT049439	GEN
1032	IACS/BS-MS/2026/453599741/5173	26IAT003269	OBC Non Creamy Layer
1033	IACS/BS-MS/2026/245148795/1595	26IAT019561	GEN
1034	IACS/BS-MS/2026/722940164/3181	26IAT041378	GEN
1035	IACS/BS-MS/2026/947737042/966	26IAT005956	GEN
1036	IACS/BS-MS/2026/307524494/4969	26IAT117391	OBC Non Creamy Layer
1037	IACS/BS-MS/2026/435916527/2086	26IAT004333	GEN
1038	IACS/BS-MS/2026/541815622/3951	26IAT069153	GEN
1039	IACS/BS-MS/2026/135370533/1824	26IAT017200	OBC Non Creamy Layer
1040	IACS/BS-MS/2026/683964146/3558	26IAT045822	GEN
1041	IACS/BS-MS/2026/865880885/3355	26IAT023937	GEN
1042	IACS/BS-MS/2026/722362022/3719	26IAT013436	GEN
1043	IACS/BS-MS/2026/950989476/5482	26IAT055671	OBC Non Creamy Layer
1044	IACS/BS-MS/2026/854297836/4737	26IAT060021	GEN
1045	IACS/BS-MS/2026/894627990/4366	26IAT058092	OBC Non Creamy Layer
1046	IACS/BS-MS/2026/567537909/552	26IAT018411	GEN
1047	IACS/BS-MS/2026/419078974/4921	26IAT055843	GEN
1048	IACS/BS-MS/2026/930220222/1128	26IAT102293	OBC Non Creamy Layer
1049	IACS/BS-MS/2026/290757634/847	26IAT057999	GEN
1050	IACS/BS-MS/2026/952791613/5442	26IAT119296	GEN
1051	IACS/BS-MS/2026/681300413/5398	26IAT019013	GEN
1052	IACS/BS-MS/2026/400037826/5325	26IAT067967	GEN
1053	IACS/BS-MS/2026/452864424/841	26IAT057686	GEN
1054	IACS/BS-MS/2026/71054104/4772	26IAT120889	EWS
1055	IACS/BS-MS/2026/250432553/3361	26IAT019997	GEN
1056	IACS/BS-MS/2026/634365526/247	26IAT000795	GEN
1057	IACS/BS-MS/2026/937346974/2341	26IAT010072	GEN
1058	IACS/BS-MS/2026/255301753/494	26IAT073609	GEN
1059	IACS/BS-MS/2026/976193666/1929	26IAT062655	EWS
1060	IACS/BS-MS/2026/685744527/700	26IAT009348	GEN
1061	IACS/BS-MS/2026/938057279/4355	26IAT040959	GEN
1062	IACS/BS-MS/2026/34954733/3014	26IAT010565	GEN
1063	IACS/BS-MS/2026/328353873/274	26IAT030177	GEN
1064	IACS/BS-MS/2026/658629896/3947	26IAT001158	OBC Non Creamy Layer
1065	IACS/BS-MS/2026/417597097/2221	26IAT148852	EWS
1066	IACS/BS-MS/2026/84997232/5385	26IAT069832	EWS
1067	IACS/BS-MS/2026/771240073/3958	26IAT047713	GEN
1068	IACS/BS-MS/2026/59518101/2813	26IAT032004	OBC Non Creamy Layer
1069	IACS/BS-MS/2026/609524626/2098	26IAT057039	OBC Non Creamy Layer
1070	IACS/BS-MS/2026/567097291/3594	26IAT059894	GEN

SI No	IACS Application No	IAT Application No	IACS category
1071	IACS/BS-MS/2026/533548949/3520	26IAT011919	SC
1072	IACS/BS-MS/2026/163558136/578	26IAT096001	OBC Non Creamy Layer
1073	IACS/BS-MS/2026/14901818/799	26IAT000690	ST
1074	IACS/BS-MS/2026/610004141/2953	26IAT029841	GEN
1075	IACS/BS-MS/2026/986429218/269	26IAT024405	EWS
1076	IACS/BS-MS/2026/238361878/2400	26IAT020209	GEN
1077	IACS/BS-MS/2026/60943366/4807	26IAT182880	OBC Non Creamy Layer
1078	IACS/BS-MS/2026/467631415/1638	26IAT021258	GEN
1079	IACS/BS-MS/2026/485599896/4757	26IAT130132	EWS
1080	IACS/BS-MS/2026/153300389/496	26IAT029363	GEN
1081	IACS/BS-MS/2026/686603780/664	26IAT021629	GEN
1082	IACS/BS-MS/2026/300819113/1659	26IAT025264	EWS
1083	IACS/BS-MS/2026/617556120/4566	26IAT161987	GEN
1084	IACS/BS-MS/2026/755828365/375	26IAT001269	GEN
1085	IACS/BS-MS/2026/363187988/2117	26IAT001172	GEN
1086	IACS/BS-MS/2026/240804417/1016	26IAT049455	SC
1087	IACS/BS-MS/2026/878619672/4624	26IAT034894	EWS
1088	IACS/BS-MS/2026/830579211/1079	26IAT036914	EWS
1089	IACS/BS-MS/2026/31886049/584	26IAT073767	SC
1090	IACS/BS-MS/2026/63979356/689	26IAT090872	GEN
1091	IACS/BS-MS/2026/667256456/4888	26IAT005519	GEN
1092	IACS/BS-MS/2026/76810828/3549	26IAT055337	GEN
1093	IACS/BS-MS/2026/342469517/5218	26IAT032999	SC
1094	IACS/BS-MS/2026/20501738/1743	26IAT002867	GEN
1095	IACS/BS-MS/2026/582778738/58	26IAT063474	GEN
1096	IACS/BS-MS/2026/555312686/4977	26IAT100748	OBC Non Creamy Layer
1097	IACS/BS-MS/2026/443773953/1343	26IAT061485	GEN
1098	IACS/BS-MS/2026/336262188/1267	26IAT002405	GEN
1099	IACS/BS-MS/2026/609900685/4813	26IAT077851	OBC Non Creamy Layer
1100	IACS/BS-MS/2026/110135648/524	26IAT015169	EWS
1101	IACS/BS-MS/2026/795467311/2027	26IAT112862	GEN
1102	IACS/BS-MS/2026/141708426/1822	26IAT072852	GEN
1103	IACS/BS-MS/2026/425403955/310	26IAT009485	GEN
1104	IACS/BS-MS/2026/651641549/1290	26IAT038898	GEN
1105	IACS/BS-MS/2026/727415593/3469	26IAT039573	GEN
1106	IACS/BS-MS/2026/698278112/944	26IAT017202	GEN
1107	IACS/BS-MS/2026/702926812/297	26IAT016251	GEN
1108	IACS/BS-MS/2026/975634944/3658	26IAT018962	GEN
1109	IACS/BS-MS/2026/32614855/3624	26IAT165669	GEN
1110	IACS/BS-MS/2026/127754381/3196	26IAT041524	GEN
1111	IACS/BS-MS/2026/964769107/4529	26IAT061210	GEN
1112	IACS/BS-MS/2026/163149651/3547	26IAT050784	GEN
1113	IACS/BS-MS/2026/513535913/4889	26IAT077708	GEN
1114	IACS/BS-MS/2026/493448166/3178	26IAT026180	GEN
1115	IACS/BS-MS/2026/663096301/4181	26IAT004155	GEN
1116	IACS/BS-MS/2026/474524333/2278	26IAT164722	GEN
1117	IACS/BS-MS/2026/773171553/4599	26IAT053011	GEN

SI No	IACS Application No	IAT Application No	IACS category
1118	IACS/BS-MS/2026/617050637/2848	26IAT061155	GEN
1119	IACS/BS-MS/2026/916816079/4942	26IAT123628	GEN
1120	IACS/BS-MS/2026/636973911/4649	26IAT066243	GEN
1121	IACS/BS-MS/2026/657240529/4541	26IAT167943	EWS
1122	IACS/BS-MS/2026/766401929/4328	26IAT201649	OBC Non Creamy Layer
1123	IACS/BS-MS/2026/801145810/4179	26IAT007807	GEN
1124	IACS/BS-MS/2026/56269285/2735	26IAT173500	GEN
1125	IACS/BS-MS/2026/238939983/4947	26IAT092469	SC
1126	IACS/BS-MS/2026/214389135/2889	26IAT140600	OBC Non Creamy Layer
1127	IACS/BS-MS/2026/171390801/456	26IAT002911	GEN
1128	IACS/BS-MS/2026/805314046/5228	26IAT174926	GEN
1129	IACS/BS-MS/2026/136891785/3382	26IAT006143	GEN
1130	IACS/BS-MS/2026/952337632/3850	26IAT117075	GEN
1131	IACS/BS-MS/2026/430798946/4208	26IAT138290	OBC Creamy Layer
1132	IACS/BS-MS/2026/707107307/2915	26IAT036410	OBC Non Creamy Layer
1133	IACS/BS-MS/2026/675244587/2508	26IAT091966	GEN
1134	IACS/BS-MS/2026/352179503/4199	26IAT179547	SC
1135	IACS/BS-MS/2026/536267162/2662	26IAT001623	GEN
1136	IACS/BS-MS/2026/822606983/554	26IAT024678	GEN
1137	IACS/BS-MS/2026/409432628/3803	26IAT108456	OBC Non Creamy Layer
1138	IACS/BS-MS/2026/66771626/3296	26IAT089506	GEN
1139	IACS/BS-MS/2026/950999354/2321	26IAT021581	GEN
1140	IACS/BS-MS/2026/784420344/5339	26IAT008563	GEN
1141	IACS/BS-MS/2026/247245568/5007	26IAT000634	EWS
1142	IACS/BS-MS/2026/496853957/102	26IAT002123	GEN
1143	IACS/BS-MS/2026/358841501/4056	26IAT054484	GEN
1144	IACS/BS-MS/2026/888215046/899	26IAT064414	SC
1145	IACS/BS-MS/2026/873393064/1354	26IAT006149	GEN
1146	IACS/BS-MS/2026/813095234/409	26IAT006149	GEN
1147	IACS/BS-MS/2026/462825990/3677	26IAT062128	GEN
1148	IACS/BS-MS/2026/673991895/4292	26IAT188650	GEN
1149	IACS/BS-MS/2026/829104128/5115	26IAT007996	GEN
1150	IACS/BS-MS/2026/933773885/711	26IAT008895	GEN
1151	IACS/BS-MS/2026/365060166/1682	26IAT000321	GEN
1152	IACS/BS-MS/2026/181584488/606	26IAT008120	GEN
1153	IACS/BS-MS/2026/580438700/5105	26IAT113710	GEN
1154	IACS/BS-MS/2026/971637634/4042	26IAT043040	OBC Non Creamy Layer
1155	IACS/BS-MS/2026/336948914/5270	26IAT051086	SC
1156	IACS/BS-MS/2026/403021729/3021	26IAT024126	GEN
1157	IACS/BS-MS/2026/828818609/1657	26IAT081432	OBC Non Creamy Layer
1158	IACS/BS-MS/2026/646269339/5009	26IAT014170	SC
1159	IACS/BS-MS/2026/191277181/5118	26IAT040559	OBC Non Creamy Layer
1160	IACS/BS-MS/2026/33141548/121	26IAT006943	OBC Non Creamy Layer
1161	IACS/BS-MS/2026/960706737/5439	26IAT009303	GEN
1162	IACS/BS-MS/2026/865808583/5445	26IAT069811	EWS
1163	IACS/BS-MS/2026/263335202/2047	26IAT061226	OBC Non Creamy Layer
1164	IACS/BS-MS/2026/757830752/4623	26IAT029774	GEN

SI No	IACS Application No	IAT Application No	IACS category
1165	IACS/BS-MS/2026/734856767/688	26IAT045084	GEN
1166	IACS/BS-MS/2026/590682558/4795	26IAT002320	SC
1167	IACS/BS-MS/2026/618926/4330	26IAT049068	GEN
1168	IACS/BS-MS/2026/38615426/3989	26IAT057216	GEN
1169	IACS/BS-MS/2026/70516108/303	26IAT009082	GEN
1170	IACS/BS-MS/2026/61070955/15	26IAT000853	OBC Non Creamy Layer
1171	IACS/BS-MS/2026/611594519/4106	26IAT038204	GEN
1172	IACS/BS-MS/2026/872369696/504	26IAT046863	GEN
1173	IACS/BS-MS/2026/310478808/3238	26IAT044561	GEN
1174	IACS/BS-MS/2026/65380202/1004	26IAT009045	GEN
1175	IACS/BS-MS/2026/730323253/735	26iat005808	GEN
1176	IACS/BS-MS/2026/434376482/340	26IAT044951	SC
1177	IACS/BS-MS/2026/574560494/5023	26IAT031950	GEN
1178	IACS/BS-MS/2026/227342559/3220	26IAT009123	GEN
1179	IACS/BS-MS/2026/280500634/4318	26iat045481	GEN
1180	IACS/BS-MS/2026/920404436/5276	26IAT019751	EWS
1181	IACS/BS-MS/2026/810867162/555	26IAT078424	GEN
1182	IACS/BS-MS/2026/559731109/3278	26IAT105114	OBC Creamy Layer
1183	IACS/BS-MS/2026/559731109/3279	26IAT105114	OBC Creamy Layer
1184	IACS/BS-MS/2026/128595370/3159	26IAT045280	GEN
1185	IACS/BS-MS/2026/858937879/4632	26IAT007733	GEN
1186	IACS/BS-MS/2026/973285223/2743	26IAT174206	GEN
1187	IACS/BS-MS/2026/48740137/1428	26IAT134188	GEN
1188	IACS/BS-MS/2026/339889432/3935	26IAT057866	OBC Non Creamy Layer
1189	IACS/BS-MS/2026/504307369/1846	26IAT036024	EWS
1190	IACS/BS-MS/2026/395705599/5406	26IAT196147	OBC Non Creamy Layer
1191	IACS/BS-MS/2026/355020320/5493	26IAT186748	OBC Non Creamy Layer
1192	IACS/BS-MS/2026/204179572/1470	26IAT004805	OBC Non Creamy Layer
1193	IACS/BS-MS/2026/350857902/1695	26iat009315	GEN
1194	IACS/BS-MS/2026/318689407/4361	26IAT034601	GEN
1195	IACS/BS-MS/2026/904536128/2927	26IAT086109	EWS
1196	IACS/BS-MS/2026/500047042/5456	26IAT004093	OBC Non Creamy Layer
1197	IACS/BS-MS/2026/579627817/2372	26IAT153983	OBC Non Creamy Layer
1198	IACS/BS-MS/2026/411940746/1848	26IAT149817	OBC Non Creamy Layer
1199	IACS/BS-MS/2026/400989293/5145	26IAT069633	GEN
1200	IACS/BS-MS/2026/251617530/481	26IAT020993	OBC Creamy Layer
1201	IACS/BS-MS/2026/672382196/3914	26IAT210375	OBC Non Creamy Layer
1202	IACS/BS-MS/2026/761391200/1484	26IAT018795	SC
1203	IACS/BS-MS/2026/898176863/3721	26IAT107448	GEN
1204	IACS/BS-MS/2026/723757733/2546	26IAT060961	OBC Non Creamy Layer
1205	IACS/BS-MS/2026/658767067/1757	26IAT107241	OBC Non Creamy Layer
1206	IACS/BS-MS/2026/69452691/280	26IAT039602	GEN
1207	IACS/BS-MS/2026/931066533/3876	26IAT038563	SC
1208	IACS/BS-MS/2026/639113179/1526	26IAT018807	OBC Non Creamy Layer
1209	IACS/BS-MS/2026/264051030/2130	26IAT163540	GEN
1210	IACS/BS-MS/2026/344672186/3070	26IAT078230	GEN
1211	IACS/BS-MS/2026/627821986/924	26IAT045846	GEN

SI No	IACS Application No	IAT Application No	IACS category
1212	IACS/BS-MS/2026/188380525/547	26IAT004474	GEN
1213	IACS/BS-MS/2026/636975777/2441	26IAT035921	GEN
1214	IACS/BS-MS/2026/237935872/4631	26IAT078069	GEN
1215	IACS/BS-MS/2026/595784455/3781	26IAT189468	GEN
1216	IACS/BS-MS/2026/934378823/3407	26IAT013879	GEN
1217	IACS/BS-MS/2026/626102978/1285	26IAT102971	GEN
1218	IACS/BS-MS/2026/609952488/3933	26IAT057102	OBC Non Creamy Layer
1219	IACS/BS-MS/2026/269430644/4061	26IAT097546	EWS
1220	IACS/BS-MS/2026/89760819/4618	26iat086673	OBC Non Creamy Layer
1221	IACS/BS-MS/2026/216153265/1114	26iat049639	OBC Creamy Layer
1222	IACS/BS-MS/2026/648527577/3122	26IAT026410	GEN
1223	IACS/BS-MS/2026/183909580/5186	26IAT142986	OBC Non Creamy Layer
1224	IACS/BS-MS/2026/93030678/5263	26iat200260	GEN
1225	IACS/BS-MS/2026/687274247/5165	26IAT141879	OBC Non Creamy Layer
1226	IACS/BS-MS/2026/417550715/3613	26IAT129744	OBC Non Creamy Layer
1227	IACS/BS-MS/2026/862635840/4351	26IAT064915	GEN
1228	IACS/BS-MS/2026/1288561/1843	26IAT064134	GEN
1229	IACS/BS-MS/2026/584604688/4356	26IAT071048	GEN
1230	IACS/BS-MS/2026/84501060/3563	26IAT012573	SC
1231	IACS/BS-MS/2026/855741505/1544	26IAT008877	GEN
1232	IACS/BS-MS/2026/276132844/4999	26IAT069021	SC
1233	IACS/BS-MS/2026/58404453/1895	26IAT019058	EWS
1234	IACS/BS-MS/2026/31433436/2119	26IAT012210	EWS
1235	IACS/BS-MS/2026/469486464/4121	26iat120563	GEN
1236	IACS/BS-MS/2026/462955581/1237	26iat096270	SC
1237	IACS/BS-MS/2026/485390203/500	26IAT004305	OBC Creamy Layer
1238	IACS/BS-MS/2026/950766893/4478	26IAT115671	SC
1239	IACS/BS-MS/2026/220131317/1548	26IAT050086	GEN
1240	IACS/BS-MS/2026/392201880/5497	26IAT045283	GEN
1241	IACS/BS-MS/2026/335748773/2780	26IAT154214	OBC Non Creamy Layer
1242	IACS/BS-MS/2026/362746390/2808	26IAT069367	GEN
1243	IACS/BS-MS/2026/254932881/473	26IAT036000	GEN
1244	IACS/BS-MS/2026/634039053/1338	26IAT030511	OBC Creamy Layer
1245	IACS/BS-MS/2026/604659960/4918	26IAT033463	OBC Non Creamy Layer
1246	IACS/BS-MS/2026/662924990/810	26IAT065178	OBC Non Creamy Layer
1247	IACS/BS-MS/2026/752996796/1083	26IAT129099	GEN
1248	IACS/BS-MS/2026/534850741/4277	26IAT037684	OBC Non Creamy Layer
1249	IACS/BS-MS/2026/862547370/2155	26IAT002479	OBC Non Creamy Layer
1250	IACS/BS-MS/2026/2197512/2109	26IAT036261	GEN
1251	IACS/BS-MS/2026/499531332/3871	26IAT183013	OBC Non Creamy Layer
1252	IACS/BS-MS/2026/286170124/5331	26IAT193639	OBC Non Creamy Layer
1253	IACS/BS-MS/2026/446115162/436	26IAT021367	EWS
1254	IACS/BS-MS/2026/125461794/4190	26IAT100462	GEN
1255	IACS/BS-MS/2026/980220214/1024	26iat054044	GEN
1256	IACS/BS-MS/2026/985843785/205	26iat001044	OBC Non Creamy Layer
1257	IACS/BS-MS/2026/680304930/4974	26IAT009259	SC
1258	IACS/BS-MS/2026/771657497/136	26IAT001963	GEN

SI No	IACS Application No	IAT Application No	IACS category
1259	IACS/BS-MS/2026/546065562/573	26IAT025803	SC
1260	IACS/BS-MS/2026/574992117/1820	26IAT014168	OBC Non Creamy Layer
1261	IACS/BS-MS/2026/440734515/4365	26IAT124405	GEN
1262	IACS/BS-MS/2026/208269945/4601	26IAT073338	OBC Non Creamy Layer
1263	IACS/BS-MS/2026/316876551/3577	26IAT065640	SC
1264	IACS/BS-MS/2026/516234067/665	26IAT042264	OBC Non Creamy Layer
1265	IACS/BS-MS/2026/138492568/1679	26IAT012713	OBC Non Creamy Layer
1266	IACS/BS-MS/2026/649983020/2913	26IAT120489	GEN
1267	IACS/BS-MS/2026/333054826/5484	26iat009726	SC
1268	IACS/BS-MS/2026/44942586/2604	26IAT117137	GEN
1269	IACS/BS-MS/2026/374127964/4217	26IAT104718	GEN
1270	IACS/BS-MS/2026/213098074/3360	26IAT003145	GEN
1271	IACS/BS-MS/2026/658869288/2019	26IAT031740	GEN
1272	IACS/BS-MS/2026/824478114/3701	26IAT104664	GEN
1273	IACS/BS-MS/2026/479149892/1954	26IAT117106	GEN
1274	IACS/BS-MS/2026/97851946/3286	26IAT067073	GEN
1275	IACS/BS-MS/2026/300769811/1758	26IAT010213	GEN
1276	IACS/BS-MS/2026/928031815/952	26IAT001196	OBC Non Creamy Layer
1277	IACS/BS-MS/2026/235781372/2542	26IAT004106	GEN
1278	IACS/BS-MS/2026/321765424/3444	26IAT079620	GEN
1279	IACS/BS-MS/2026/342826970/1052	26IAT017356	GEN
1280	IACS/BS-MS/2026/176192569/1307	26IAT001030	GEN
1281	IACS/BS-MS/2026/400271675/964	26IAT116630	GEN
1282	IACS/BS-MS/2026/266506162/4285	26IAT036118	SC
1283	IACS/BS-MS/2026/322328193/4557	26IAT001431	SC
1284	IACS/BS-MS/2026/702334513/5043	26IAT116035	GEN
1285	IACS/BS-MS/2026/223443240/943	26IAT047764	GEN
1286	IACS/BS-MS/2026/924054391/1618	26IAT074118	GEN
1287	IACS/BS-MS/2026/773328342/1410	26IAT021023	OBC Non Creamy Layer
1288	IACS/BS-MS/2026/387625577/3741	26IAT031898	GEN
1289	IACS/BS-MS/2026/166954491/3244	26IAT169187	GEN
1290	IACS/BS-MS/2026/907705143/3455	26IAT009036	SC
1291	IACS/BS-MS/2026/368309797/1666	26IAT035005	GEN
1292	IACS/BS-MS/2026/610611604/4943	26IAT090629	GEN
1293	IACS/BS-MS/2026/777111262/3393	26IAT180580	OBC Non Creamy Layer
1294	IACS/BS-MS/2026/501833487/2041	26IAT096914	GEN
1295	IACS/BS-MS/2026/79707145/3209	26IAT185625	OBC Non Creamy Layer
1296	IACS/BS-MS/2026/448659524/229	26IAT076830	EWS
1297	IACS/BS-MS/2026/246041146/5175	26iat032895	OBC Non Creamy Layer
1298	IACS/BS-MS/2026/206226729/4527	26IAT035272	GEN
1299	IACS/BS-MS/2026/189286346/2744	26IAT132287	GEN
1300	IACS/BS-MS/2026/638109744/3866	26IAT115423	OBC Creamy Layer
1301	IACS/BS-MS/2026/439560886/3875	26IAT115423	OBC Non Creamy Layer
1302	IACS/BS-MS/2026/890547359/193	26IAT008897	SC
1303	IACS/BS-MS/2026/324406063/418	26IAT003223	GEN
1304	IACS/BS-MS/2026/243940794/3101	26IAT203392	GEN
1305	IACS/BS-MS/2026/337916617/2490	26IAT003360	SC

SI No	IACS Application No	IAT Application No	IACS category
1306	IACS/BS-MS/2026/617221664/2137	26IAT135656	GEN
1307	IACS/BS-MS/2026/102240531/4077	26IAT145532	OBC Non Creamy Layer
1308	IACS/BS-MS/2026/776431748/1560	26IAT063335	GEN
1309	IACS/BS-MS/2026/443773825/4245	26IAT081192	EWS
1310	IACS/BS-MS/2026/147738730/4404	26IAT010874	GEN
1311	IACS/BS-MS/2026/47694391/3085	26IAT056196	GEN
1312	IACS/BS-MS/2026/210487005/2989	26IAT015502	OBC Non Creamy Layer
1313	IACS/BS-MS/2026/151403097/1413	26IAT135253	GEN
1314	IACS/BS-MS/2026/80959484/2309	26IAT049106	EWS
1315	IACS/BS-MS/2026/398061108/168	26IAT017146	GEN
1316	IACS/BS-MS/2026/8932601/1404	26IAT167383	OBC Non Creamy Layer
1317	IACS/BS-MS/2026/100468452/1309	26IAT159186	GEN
1318	IACS/BS-MS/2026/535883033/5110	26iat202762	OBC Non Creamy Layer
1319	IACS/BS-MS/2026/333578447/4407	26IAT026075	OBC Non Creamy Layer
1320	IACS/BS-MS/2026/29671585/3375	26IAT151625	GEN
1321	IACS/BS-MS/2026/193820317/4045	26IAT032130	SC
1322	IACS/BS-MS/2026/445862303/2980	26IAT093774	GEN
1323	IACS/BS-MS/2026/778082603/429	26IAT005140	GEN
1324	IACS/BS-MS/2026/327958496/1489	26IAT085187	OBC Non Creamy Layer
1325	IACS/BS-MS/2026/475885881/2611	26iat126676	OBC Non Creamy Layer
1326	IACS/BS-MS/2026/428265898/5275	26IAT151599	GEN
1327	IACS/BS-MS/2026/424006888/3402	26IAT011603	OBC Non Creamy Layer
1328	IACS/BS-MS/2026/402164854/4119	26IAT002778	GEN
1329	IACS/BS-MS/2026/874545257/56	26IAT042951	GEN
1330	IACS/BS-MS/2026/381232673/5072	26iat109837	SC
1331	IACS/BS-MS/2026/898798963/4288	26iat102336	GEN
1332	IACS/BS-MS/2026/302727279/2438	26IAT020514	OBC Non Creamy Layer
1333	IACS/BS-MS/2026/410226737/3826	26IAT159947	OBC Non Creamy Layer
1334	IACS/BS-MS/2026/60842046/4316	26IAT214422	EWS
1335	IACS/BS-MS/2026/202609265/1306	26IAT155113	EWS
1336	IACS/BS-MS/2026/42671774/2618	26IAT013608	GEN
1337	IACS/BS-MS/2026/882652550/2373	26IAT046231	GEN
1338	IACS/BS-MS/2026/78217880/1383	26IAT134481	GEN
1339	IACS/BS-MS/2026/712821831/5485	26IAT158050	SC
1340	IACS/BS-MS/2026/58941353/443	26IAT057079	GEN
1341	IACS/BS-MS/2026/70323735/881	26IAT014024	GEN
1342	IACS/BS-MS/2026/70323735/886	26IAT014024	GEN
1343	IACS/BS-MS/2026/984485520/5182	26IAT105162	GEN
1344	IACS/BS-MS/2026/425136782/5415	26IAT196434	OBC Non Creamy Layer
1345	IACS/BS-MS/2026/327090169/2151	26IAT070077	GEN
1346	IACS/BS-MS/2026/589507293/2658	26IAT039475	GEN
1347	IACS/BS-MS/2026/375572496/1264	26IAT012759	OBC Non Creamy Layer
1348	IACS/BS-MS/2026/314185936/1761	26IAT031838	EWS
1349	IACS/BS-MS/2026/401610064/1903	26IAT005124	OBC Creamy Layer
1350	IACS/BS-MS/2026/909409502/215	26IAT001900	GEN
1351	IACS/BS-MS/2026/378035765/438	26IAT013078	GEN
1352	IACS/BS-MS/2026/400804903/1000	26IAT035470	GEN

SI No	IACS Application No	IAT Application No	IACS category
1353	IACS/BS-MS/2026/915175714/1019	26IAT079713	GEN
1354	IACS/BS-MS/2026/568251570/4684	26IAT055941	OBC Non Creamy Layer
1355	IACS/BS-MS/2026/50368141/684	26IAT047694	OBC Non Creamy Layer
1356	IACS/BS-MS/2026/835923314/2919	26IAT144529	OBC Non Creamy Layer
1357	IACS/BS-MS/2026/97782261/1368	26IAT042629	GEN
1358	IACS/BS-MS/2026/734183919/4881	26iat052271	GEN
1359	IACS/BS-MS/2026/272705470/5372	26IAT192080	OBC Non Creamy Layer
1360	IACS/BS-MS/2026/403406401/1617	26iat027175	OBC Non Creamy Layer
1361	IACS/BS-MS/2026/469763756/5377	26IAT149617	SC
1362	IACS/BS-MS/2026/813835864/2105	26iat137265	GEN
1363	IACS/BS-MS/2026/150412181/4794	26IAT029021	SC
1364	IACS/BS-MS/2026/1212303/1291	26IAT144948	OBC Non Creamy Layer
1365	IACS/BS-MS/2026/864697127/1994	26IAT016533	GEN
1366	IACS/BS-MS/2026/975166065/3811	26IAT063427	EWS
1367	IACS/BS-MS/2026/525060769/2357	26IAT151900	EWS
1368	IACS/BS-MS/2026/887598043/530	26IAT055680	GEN
1369	IACS/BS-MS/2026/806339979/1835	26IAT037479	GEN
1370	IACS/BS-MS/2026/851575174/2825	26IAT143999	GEN
1371	IACS/BS-MS/2026/199517810/4479	26IAT016282	GEN
1372	IACS/BS-MS/2026/207166130/1608	26IAT158802	GEN
1373	IACS/BS-MS/2026/818466531/2601	26IAT155900	GEN
1374	IACS/BS-MS/2026/471977988/4660	26IAT077053	OBC Non Creamy Layer
1375	IACS/BS-MS/2026/225882148/577	26IAT092570	OBC Non Creamy Layer
1376	IACS/BS-MS/2026/560101814/4238	26IAT053075	OBC Non Creamy Layer
1377	IACS/BS-MS/2026/414883799/4538	26iat010088	SC
1378	IACS/BS-MS/2026/721001946/531	26IAT093174	OBC Non Creamy Layer
1379	IACS/BS-MS/2026/219770850/217	26IAT002955	GEN
1380	IACS/BS-MS/2026/820225743/1185	26iat036196	GEN
1381	IACS/BS-MS/2026/465909512/3978	26IAT015850	OBC Non Creamy Layer
1382	IACS/BS-MS/2026/622800381/1371	26IAT000755	EWS
1383	IACS/BS-MS/2026/420005560/324	26IAT074071	GEN
1384	IACS/BS-MS/2026/215045383/2698	26IAT007750	GEN
1385	IACS/BS-MS/2026/924905209/5350	26IAT102265	OBC Non Creamy Layer
1386	IACS/BS-MS/2026/453150242/4109	26IAT000661	GEN
1387	IACS/BS-MS/2026/374553826/8	26IAT064603	GEN
1388	IACS/BS-MS/2026/288772096/3742	26IAT027788	SC
1389	IACS/BS-MS/2026/283961321/5188	26iat124075	EWS
1390	IACS/BS-MS/2026/141930989/1897	26iat157433	GEN
1391	IACS/BS-MS/2026/137135712/4809	26iat023106	SC
1392	IACS/BS-MS/2026/156114483/5054	26IAT069557	OBC Non Creamy Layer
1393	IACS/BS-MS/2026/580613660/3899	26iat073547	GEN
1394	IACS/BS-MS/2026/447060488/1342	26IAT044132	GEN
1395	IACS/BS-MS/2026/30667040/808	26IAT051097	GEN
1396	IACS/BS-MS/2026/486914430/5139	26IAT041222	GEN
1397	IACS/BS-MS/2026/580091041/3225	26IAT027870	GEN
1398	IACS/BS-MS/2026/448635374/5047	26IAT008020	GEN
1399	IACS/BS-MS/2026/601635050/3264	26IAT097220	GEN

SI No	IACS Application No	IAT Application No	IACS category
1400	IACS/BS-MS/2026/57168201/2690	26IAT112912	GEN
1401	IACS/BS-MS/2026/208719319/1029	26IAT018491	OBC Creamy Layer
1402	IACS/BS-MS/2026/888427575/4297	26IAT188328	GEN
1403	IACS/BS-MS/2026/13702525/3564	26iat075537	GEN
1404	IACS/BS-MS/2026/146465609/406	26IAT082591	OBC Non Creamy Layer
1405	IACS/BS-MS/2026/895048030/4669	26IAT095976	GEN
1406	IACS/BS-MS/2026/227650034/5050	26iat034307	SC
1407	IACS/BS-MS/2026/330191088/2527	26IAT086309	GEN
1408	IACS/BS-MS/2026/236032677/2295	26IAT030483	GEN
1409	IACS/BS-MS/2026/704439040/4723	26IAT018500	GEN
1410	IACS/BS-MS/2026/594231078/17	26IAT001930	GEN
1411	IACS/BS-MS/2026/167255276/355	26IAT000439	GEN
1412	IACS/BS-MS/2026/818674905/5296	26IAT027198	GEN
1413	IACS/BS-MS/2026/473886984/107	26iat006774	GEN
1414	IACS/BS-MS/2026/575801407/3354	26IAT077667	SC
1415	IACS/BS-MS/2026/120844115/5492	26IAT105750	OBC Non Creamy Layer
1416	IACS/BS-MS/2026/243793516/2183	26IAT005902	GEN
1417	IACS/BS-MS/2026/227839169/1967	26IAT017085	GEN
1418	IACS/BS-MS/2026/107754486/4412	26iat129493	GEN
1419	IACS/BS-MS/2026/171948876/3020	26IAT009188	GEN
1420	IACS/BS-MS/2026/282161619/4871	26IAT003138	OBC Non Creamy Layer
1421	IACS/BS-MS/2026/418939563/545	26IAT089764	SC
1422	IACS/BS-MS/2026/257408928/4344	26IAT041843	GEN
1423	IACS/BS-MS/2026/698053356/2558	26IAT052056	EWS
1424	IACS/BS-MS/2026/659373770/3260	26IAT141365	GEN
1425	IACS/BS-MS/2026/588011456/4606	26IAT064670	SC
1426	IACS/BS-MS/2026/787382053/622	26IAT039417	OBC Non Creamy Layer
1427	IACS/BS-MS/2026/682966771/1028	26iat005778	GEN
1428	IACS/BS-MS/2026/844796932/74	26IAT047429	SC
1429	IACS/BS-MS/2026/35530039/5320	26IAT157121	GEN
1430	IACS/BS-MS/2026/649640534/1719	26IAT009362	OBC Non Creamy Layer
1431	IACS/BS-MS/2026/165090319/5422	26IAT083478	GEN
1432	IACS/BS-MS/2026/83088512/5480	26IAT098718	GEN
1433	IACS/BS-MS/2026/761692778/1327	26IAT162440	GEN
1434	IACS/BS-MS/2026/309945388/5437	26IAT027557	GEN
1435	IACS/BS-MS/2026/369626318/5214	26IAT062605	SC
1436	IACS/BS-MS/2026/36194287/4499	26IAT119942	OBC Non Creamy Layer
1437	IACS/BS-MS/2026/915911361/3353	26IAT074842	OBC Non Creamy Layer
1438	IACS/BS-MS/2026/942674994/5066	26IAT110392	OBC Creamy Layer
1439	IACS/BS-MS/2026/706828781/5231	26IAT044394	SC
1440	IACS/BS-MS/2026/837122208/441	26IAT021494	GEN
1441	IACS/BS-MS/2026/108973177/316	26IAT009662	GEN
1442	IACS/BS-MS/2026/711261637/850	26IAT096428	SC
1443	IACS/BS-MS/2026/439103466/1270	26IAT068922	GEN
1444	IACS/BS-MS/2026/873907398/3994	26IAT052338	OBC Creamy Layer
1445	IACS/BS-MS/2026/977250356/4311	26IAT052338	OBC Creamy Layer
1446	IACS/BS-MS/2026/158256516/3693	26IAT030744	OBC Non Creamy Layer

SI No	IACS Application No	IAT Application No	IACS category
1447	IACS/BS-MS/2026/277052955/3095	26IAT114079	OBC Creamy Layer
1448	IACS/BS-MS/2026/416700804/4876	26IAT152399	OBC Non Creamy Layer
1449	IACS/BS-MS/2026/736232656/1311	26iat000826	GEN
1450	IACS/BS-MS/2026/761437066/1720	26IAT010114	GEN
1451	IACS/BS-MS/2026/910838200/1351	26IAT153355	SC
1452	IACS/BS-MS/2026/252855307/3766	26IAT155941	GEN
1453	IACS/BS-MS/2026/68028920/3151	26IAT087345	OBC Non Creamy Layer
1454	IACS/BS-MS/2026/29944574/2167	26IAT044332	GEN
1455	IACS/BS-MS/2026/36911887/2330	26IAT072898	GEN
1456	IACS/BS-MS/2026/446173750/1795	26IAT115030	GEN
1457	IACS/BS-MS/2026/876247481/3223	26IAT005027	GEN
1458	IACS/BS-MS/2026/830666279/2682	26IAT122404	OBC Non Creamy Layer
1459	IACS/BS-MS/2026/101114544/4406	26IAT179841	EWS
1460	IACS/BS-MS/2026/96855466/5128	26IAT088558	GEN
1461	IACS/BS-MS/2026/661919685/4707	26IAT059873	GEN
1462	IACS/BS-MS/2026/400565317/1535	26IAT060550	GEN
1463	IACS/BS-MS/2026/498587025/4423	26IAT085093	EWS
1464	IACS/BS-MS/2026/134336307/4336	26IAT077626	EWS
1465	IACS/BS-MS/2026/681904693/1494	26IAT049625	GEN
1466	IACS/BS-MS/2026/106030763/2506	26IAT002647	GEN
1467	IACS/BS-MS/2026/518106908/5333	26IAT079952	OBC Non Creamy Layer
1468	IACS/BS-MS/2026/986516423/5027	26IAT147969	SC
1469	IACS/BS-MS/2026/461788530/5274	26IAT108200	EWS
1470	IACS/BS-MS/2026/374203386/938	26IAT028372	GEN
1471	IACS/BS-MS/2026/345438658/3449	26IAT094821	GEN
1472	IACS/BS-MS/2026/303267605/3565	26IAT024104	GEN
1473	IACS/BS-MS/2026/818864478/2734	26IAT029886	GEN
1474	IACS/BS-MS/2026/384023400/4939	26IAT106888	OBC Non Creamy Layer
1475	IACS/BS-MS/2026/583826129/4885	26IAT165385	EWS
1476	IACS/BS-MS/2026/442306510/4210	26IAT064095	GEN
1477	IACS/BS-MS/2026/460930715/2404	26IAT182822	GEN
1478	IACS/BS-MS/2026/494234580/4013	26IAT125776	OBC Non Creamy Layer
1479	IACS/BS-MS/2026/173085904/330	26IAT013957	EWS
1480	IACS/BS-MS/2026/897563980/5295	26IAT093374	SC
1481	IACS/BS-MS/2026/485413044/2822	26IAT071077	GEN
1482	IACS/BS-MS/2026/614242612/3600	26IAT008573	GEN
1483	IACS/BS-MS/2026/733098278/2061	26IAT024754	GEN
1484	IACS/BS-MS/2026/674850676/3364	26IAT061706	GEN
1485	IACS/BS-MS/2026/984946161/3345	26IAT001794	GEN
1486	IACS/BS-MS/2026/601024020/3207	26IAT143777	EWS
1487	IACS/BS-MS/2026/656506176/1731	26IAT119026	OBC Non Creamy Layer
1488	IACS/BS-MS/2026/13249381/4808	26IAT089515	GEN
1489	IACS/BS-MS/2026/695727838/155	26IAT001396	GEN
1490	IACS/BS-MS/2026/322514/344	26IAT051310	OBC Non Creamy Layer
1491	IACS/BS-MS/2026/162888417/1397	26IAT015621	OBC Non Creamy Layer
1492	IACS/BS-MS/2026/355598535/2106	26IAT007670	GEN
1493	IACS/BS-MS/2026/301501249/3135	26IAT205925	GEN

SI No	IACS Application No	IAT Application No	IACS category
1494	IACS/BS-MS/2026/159321396/377	26IAT003140	SC
1495	IACS/BS-MS/2026/742338114/658	26IAT004403	GEN
1496	IACS/BS-MS/2026/538127410/3548	26IAT090195	GEN
1497	IACS/BS-MS/2026/966954411/2498	26IAT040587	GEN
1498	IACS/BS-MS/2026/454668389/2799	26IAT053999	GEN
1499	IACS/BS-MS/2026/533517473/1462	26IAT080067	OBC Non Creamy Layer
1500	IACS/BS-MS/2026/535583730/1983	26IAT027394	GEN
1501	IACS/BS-MS/2026/15781120/3162	26IAT074031	GEN
1502	IACS/BS-MS/2026/968740888/3599	26IAT052267	GEN
1503	IACS/BS-MS/2026/248583374/2201	26IAT073463	GEN
1504	IACS/BS-MS/2026/516007413/5126	26IAT152346	OBC Non Creamy Layer
1505	IACS/BS-MS/2026/53876506/2127	26IAT092159	OBC Non Creamy Layer
1506	IACS/BS-MS/2026/155559026/663	26IAT021930	GEN
1507	IACS/BS-MS/2026/616285647/4444	26IAT065090	SC
1508	IACS/BS-MS/2026/225576267/3848	26IAT003624	OBC Non Creamy Layer
1509	IACS/BS-MS/2026/46801059/407	26IAT009546	GEN
1510	IACS/BS-MS/2026/221017032/323	26IAT007955	GEN
1511	IACS/BS-MS/2026/853413137/4173	26IAT100870	GEN
1512	IACS/BS-MS/2026/451921445/3456	26IAT007699	GEN
1513	IACS/BS-MS/2026/319537678/3404	26IAT022898	GEN
1514	IACS/BS-MS/2026/848371209/1178	26IAT065827	GEN
1515	IACS/BS-MS/2026/670739406/2635	26IAT114504	GEN
1516	IACS/BS-MS/2026/706318502/4176	26IAT027846	GEN
1517	IACS/BS-MS/2026/943153371/3745	26IAT008070	GEN
1518	IACS/BS-MS/2026/683289680/5158	26IAT089645	EWS
1519	IACS/BS-MS/2026/200378154/76	26IAT053064	GEN
1520	IACS/BS-MS/2026/384360778/5226	26IAT147645	SC
1521	IACS/BS-MS/2026/300718658/126	26IAT029719	GEN
1522	IACS/BS-MS/2026/145521762/4443	26IAT007143	GEN
1523	IACS/BS-MS/2026/505775614/4070	26IAT139170	GEN
1524	IACS/BS-MS/2026/827248123/475	26iat009325	GEN
1525	IACS/BS-MS/2026/862878666/1238	26AIT032332	SC
1526	IACS/BS-MS/2026/336012101/5143	26IAT040335	OBC Non Creamy Layer
1527	IACS/BS-MS/2026/230136443/77	26IAT016856	GEN
1528	IACS/BS-MS/2026/642661215/4823	26IAT102272	GEN
1529	IACS/BS-MS/2026/836392722/449	26IAT079668	GEN
1530	IACS/BS-MS/2026/328329737/3573	26IAT007329	GEN
1531	IACS/BS-MS/2026/706865456/1955	26IAT147316	SC
1532	IACS/BS-MS/2026/613520106/1900	26IAT080869	EWS
1533	IACS/BS-MS/2026/749101999/2297	26IAT180418	GEN
1534	IACS/BS-MS/2026/120868521/4468	26IAT001185	GEN
1535	IACS/BS-MS/2026/394686603/4573	26IAT023544	GEN
1536	IACS/BS-MS/2026/783219055/2249	26IAT047870	OBC Non Creamy Layer
1537	IACS/BS-MS/2026/467783830/148	26IAT006660	OBC Non Creamy Layer
1538	IACS/BS-MS/2026/61234066/3968	26IAT100259	OBC Non Creamy Layer
1539	IACS/BS-MS/2026/475249341/4578	26IAT052150	SC
1540	IACS/BS-MS/2026/735856253/1540	26IAT160185	GEN

SI No	IACS Application No	IAT Application No	IACS category
1541	IACS/BS-MS/2026/791752813/2169	26IAT093935	GEN
1542	IACS/BS-MS/2026/61928977/1047	26IAT121939	EWS
1543	IACS/BS-MS/2026/608909113/129	26IAT013541	SC
1544	IACS/BS-MS/2026/448718552/2578	26IAT057985	GEN
1545	IACS/BS-MS/2026/661646696/1214	26IAT029023	GEN
1546	IACS/BS-MS/2026/516788249/5410	26IAT078260	GEN
1547	IACS/BS-MS/2026/423594878/3051	26IAT078724	EWS
1548	IACS/BS-MS/2026/296621305/2828	26IAT016733	ST
1549	IACS/BS-MS/2026/36887929/4	26IAT007039	GEN
1550	IACS/BS-MS/2026/141520483/5317	26IAT071639	SC
1551	IACS/BS-MS/2026/1464934/1260	26IAT147600	ST
1552	IACS/BS-MS/2026/975520847/5001	26IAT032646	EWS
1553	IACS/BS-MS/2026/111158910/3468	26IAT141263	SC
1554	IACS/BS-MS/2026/980386190/2733	26IAT073399	OBC Non Creamy Layer
1555	IACS/BS-MS/2026/314474829/4834	26IAT002636	SC
1556	IACS/BS-MS/2026/280925187/3118	26IAT041318	SC
1557	IACS/BS-MS/2026/219768349/4852	26IAT104013	OBC Non Creamy Layer
1558	IACS/BS-MS/2026/820868904/4038	26IAT093319	OBC Creamy Layer
1559	IACS/BS-MS/2026/553559661/311	26IAT003657	GEN
1560	IACS/BS-MS/2026/188038463/2004	26IAT113921	OBC Non Creamy Layer
1561	IACS/BS-MS/2026/883269231/4451	26IAT088627	OBC Non Creamy Layer
1562	IACS/BS-MS/2026/862723702/1943	26IAT051317	GEN
1563	IACS/BS-MS/2026/311877879/3804	26IAT080358	GEN
1564	IACS/BS-MS/2026/719211956/3806	26IAT080358	GEN
1565	IACS/BS-MS/2026/740272708/4146	26IAT003530	GEN
1566	IACS/BS-MS/2026/803376857/1515	26IAT177460	GEN
1567	IACS/BS-MS/2026/948173169/3685	26IAT049840	GEN
1568	IACS/BS-MS/2026/192508696/4046	26IAT103312	SC
1569	IACS/BS-MS/2026/220744966/3852	26IAT052833	GEN
1570	IACS/BS-MS/2026/649762657/1217	26IAT036605	GEN
1571	IACS/BS-MS/2026/699516765/840	26IAT091999	GEN
1572	IACS/BS-MS/2026/720581984/3511	26IAT032851	GEN
1573	IACS/BS-MS/2026/824887061/2741	26IAT124443	GEN
1574	IACS/BS-MS/2026/800137275/4906	26IAT144188	GEN
1575	IACS/BS-MS/2026/393947964/412	26IAT022050	GEN
1576	IACS/BS-MS/2026/673369138/860	26IAT110924	GEN
1577	IACS/BS-MS/2026/825006372/260	26IAT002687	GEN
1578	IACS/BS-MS/2026/304917728/3193	26IAT054953	OBC Non Creamy Layer
1579	IACS/BS-MS/2026/586806085/2077	26IAT004495	OBC Non Creamy Layer
1580	IACS/BS-MS/2026/32554367/3309	26IAT085608	GEN
1581	IACS/BS-MS/2026/346413988/3510	26IAT032111	OBC Non Creamy Layer
1582	IACS/BS-MS/2026/266110577/2906	26IAT044201	GEN
1583	IACS/BS-MS/2026/381122315/3373	26IAT049480	GEN
1584	IACS/BS-MS/2026/57005414/1982	26IAT008109	GEN
1585	IACS/BS-MS/2026/440066621/2443	26IAT049131	GEN
1586	IACS/BS-MS/2026/293608018/4733	26IAT004831	EWS
1587	IACS/BS-MS/2026/179158177/3646	26iat185452	GEN

SI No	IACS Application No	IAT Application No	IACS category
1588	IACS/BS-MS/2026/917515068/4123	26IAT018360	GEN
1589	IACS/BS-MS/2026/549786983/3774	26IAT010330	GEN
1590	IACS/BS-MS/2026/143560566/5489	26IAT055762	GEN
1591	IACS/BS-MS/2026/46564694/4559	26IAT028613	GEN
1592	IACS/BS-MS/2026/423953734/3775	26IAT037357	GEN
1593	IACS/BS-MS/2026/726197351/2737	26IAT023882	GEN
1594	IACS/BS-MS/2026/39366343/1325	26IAT138260	GEN
1595	IACS/BS-MS/2026/728151472/715	26IAT046157	GEN
1596	IACS/BS-MS/2026/801841063/1225	26IAT003136	GEN
1597	IACS/BS-MS/2026/215705023/1174	26IAT065416	GEN
1598	IACS/BS-MS/2026/269567194/5284	26IAT078082	OBC Non Creamy Layer
1599	IACS/BS-MS/2026/196459629/744	26IAT006419	OBC Non Creamy Layer
1600	IACS/BS-MS/2026/189481308/1778	26IAT000327	GEN
1601	IACS/BS-MS/2026/106512926/2883	26IAT001292	GEN
1602	IACS/BS-MS/2026/506688901/234	26IAT014995	GEN
1603	IACS/BS-MS/2026/810372017/4699	26IAT058660	OBC Non Creamy Layer
1604	IACS/BS-MS/2026/866472152/5247	26IAT025429	GEN
1605	IACS/BS-MS/2026/911786411/2246	26IAT035076	GEN
1606	IACS/BS-MS/2026/654379313/4967	26IAT036674	OBC Non Creamy Layer
1607	IACS/BS-MS/2026/520976057/3314	26IAT152659	EWS
1608	IACS/BS-MS/2026/839898139/1753	26IAT104036	GEN
1609	IACS/BS-MS/2026/688332563/3824	26IAT116162	GEN
1610	IACS/BS-MS/2026/222056808/3823	26IAT029421	SC
1611	IACS/BS-MS/2026/297601972/2099	26IAT069757	SC
1612	IACS/BS-MS/2026/611046526/1231	26IAT001356	EWS
1613	IACS/BS-MS/2026/704892645/4193	26IAT014655	GEN
1614	IACS/BS-MS/2026/433040198/2582	26IAT102697	SC
1615	IACS/BS-MS/2026/61373102/4367	26IAT197933	OBC Non Creamy Layer
1616	IACS/BS-MS/2026/891810222/2832	26IAT041334	GEN
1617	IACS/BS-MS/2026/798306851/5337	26IAT227380	EWS
1618	IACS/BS-MS/2026/852338331/2298	26IAT058825	GEN
1619	IACS/BS-MS/2026/143550454/1023	26IAT032831	EWS
1620	IACS/BS-MS/2026/412281000/761	26IAT017516	GEN
1621	IACS/BS-MS/2026/52885018/3714	26IAT090487	GEN
1622	IACS/BS-MS/2026/729130062/2049	26IAT008499	EWS
1623	IACS/BS-MS/2026/522941499/4540	26IAT132745	OBC Non Creamy Layer
1624	IACS/BS-MS/2026/142385658/4868	26IAT006554	OBC Non Creamy Layer
1625	IACS/BS-MS/2026/810420080/973	26IAT077600	GEN
1626	IACS/BS-MS/2026/74632307/2029	26IAT043108	GEN
1627	IACS/BS-MS/2026/92438361/2329	26IAT161694	OBC Non Creamy Layer
1628	IACS/BS-MS/2026/135143735/911	26IAT078789	GEN
1629	IACS/BS-MS/2026/297339815/613	26IAT081705	GEN
1630	IACS/BS-MS/2026/368955518/994	26IAT074129	GEN
1631	IACS/BS-MS/2026/745887172/31	26IAT019334	GEN
1632	IACS/BS-MS/2026/262958656/5005	26IAT007779	OBC Non Creamy Layer
1633	IACS/BS-MS/2026/521015030/3607	26IAT025271	OBC Non Creamy Layer
1634	IACS/BS-MS/2026/625860122/3427	26IAT030180	GEN

SI No	IACS Application No	IAT Application No	IACS category
1635	IACS/BS-MS/2026/766679326/1399	26IAT066549	GEN
1636	IACS/BS-MS/2026/478264625/2078	26IAT155873	GEN
1637	IACS/BS-MS/2026/746039340/619	26IAT059224	GEN
1638	IACS/BS-MS/2026/939907052/2646	26iaT042980	SC
1639	IACS/BS-MS/2026/268981536/4299	26IAT086201	OBC Non Creamy Layer
1640	IACS/BS-MS/2026/593247217/1876	26IAT060959	GEN
1641	IACS/BS-MS/2026/177346747/1199	26iat111990	GEN
1642	IACS/BS-MS/2026/959876465/4675	26IAT226988	OBC Non Creamy Layer
1643	IACS/BS-MS/2026/683288796/3980	26IAT136963	GEN
1644	IACS/BS-MS/2026/422453029/1111	26IAT128642	GEN
1645	IACS/BS-MS/2026/55196983/5345	26IAT085544	OBC Non Creamy Layer
1646	IACS/BS-MS/2026/321223111/3560	26IAT059656	OBC Non Creamy Layer
1647	IACS/BS-MS/2026/799452815/82	26IAT005116	GEN
1648	IACS/BS-MS/2026/793686238/2626	26IA7013458	SC
1649	IACS/BS-MS/2026/156419448/347	26IAT014114	GEN
1650	IACS/BS-MS/2026/714298177/1005	26IAT022018	GEN
1651	IACS/BS-MS/2026/83294865/3678	26IAT106428	OBC Non Creamy Layer
1652	IACS/BS-MS/2026/579400711/2410	26IAT205168	GEN
1653	IACS/BS-MS/2026/384613731/1939	26IAT049950	OBC Non Creamy Layer
1654	IACS/BS-MS/2026/646987605/529	26IAT014905	GEN
1655	IACS/BS-MS/2026/972572928/2200	26IAT088334	OBC Non Creamy Layer
1656	IACS/BS-MS/2026/703842418/1589	26IAT076246	OBC Creamy Layer
1657	IACS/BS-MS/2026/167128624/3054	26IAT083617	GEN
1658	IACS/BS-MS/2026/414086243/4401	26IAT038708	EWS
1659	IACS/BS-MS/2026/372525973/1319	26IAT118382	GEN
1660	IACS/BS-MS/2026/296433839/51	26IAT015992	OBC Non Creamy Layer
1661	IACS/BS-MS/2026/732264994/2159	26iat069125	GEN
1662	IACS/BS-MS/2026/149666775/1201	26IAT029671	SC
1663	IACS/BS-MS/2026/598214359/3245	26IAT024096	GEN
1664	IACS/BS-MS/2026/287287707/1953	26IAT029556	GEN
1665	IACS/BS-MS/2026/51583027/4139	26IAT044656	SC
1666	IACS/BS-MS/2026/901197282/1932	26IAT004065	OBC Non Creamy Layer
1667	IACS/BS-MS/2026/279449838/1974	26IAT118113	GEN
1668	IACS/BS-MS/2026/918168240/5138	26IAT010995	OBC Non Creamy Layer
1669	IACS/BS-MS/2026/607001642/4480	26IAT003298	GEN
1670	IACS/BS-MS/2026/501569018/5200	26IAT021061	EWS
1671	IACS/BS-MS/2026/330426549/150	26IAT002142	EWS
1672	IACS/BS-MS/2026/765819993/5206	26IAT031924	GEN
1673	IACS/BS-MS/2026/634584717/452	26IAT057033	GEN
1674	IACS/BS-MS/2026/860215703/2995	26IAT040828	SC
1675	IACS/BS-MS/2026/165016064/403	26IAT024749	OBC Non Creamy Layer
1676	IACS/BS-MS/2026/714668277/4984	26IAT006410	OBC Non Creamy Layer
1677	IACS/BS-MS/2026/43507892/716	26IAT017001	SC
1678	IACS/BS-MS/2026/164163654/2268	26IAT112334	OBC Non Creamy Layer
1679	IACS/BS-MS/2026/385830890/1456	26IAT129112	GEN
1680	IACS/BS-MS/2026/510621575/3711	26IAT024939	GEN
1681	IACS/BS-MS/2026/895573122/4310	26IAT037100	GEN

SI No	IACS Application No	IAT Application No	IACS category
1682	IACS/BS-MS/2026/712371119/648	26IAT000503	OBC Non Creamy Layer
1683	IACS/BS-MS/2026/963187677/2008	26IAT018764	GEN
1684	IACS/BS-MS/2026/510678313/3786	26IAT100361	GEN
1685	IACS/BS-MS/2026/502377588/1283	26IAT006732	OBC Non Creamy Layer
1686	IACS/BS-MS/2026/277786622/4975	26IAT002856	GEN
1687	IACS/BS-MS/2026/107835253/4469	26IAT080680	SC
1688	IACS/BS-MS/2026/61115538/1414	26IAT072595	EWS
1689	IACS/BS-MS/2026/672080913/2996	26IAT022326	GEN
1690	IACS/BS-MS/2026/977505126/3422	26IAT001258	GEN
1691	IACS/BS-MS/2026/784697574/3642	26IAT079613	EWS
1692	IACS/BS-MS/2026/570731700/3352	26IAT150440	OBC Non Creamy Layer
1693	IACS/BS-MS/2026/999666787/2645	26IAT020952	GEN
1694	IACS/BS-MS/2026/991066881/28	26IAT039691	GEN
1695	IACS/BS-MS/2026/768593706/2260	26IAT048526	GEN
1696	IACS/BS-MS/2026/255605044/4198	26IAT073308	GEN
1697	IACS/BS-MS/2026/60945402/4841	26IAT053603	GEN
1698	IACS/BS-MS/2026/229975600/2363	26IAT017662	GEN
1699	IACS/BS-MS/2026/83746420/1942	26IAT165853	OBC Non Creamy Layer
1700	IACS/BS-MS/2026/200065918/5240	26IAT056860	SC
1701	IACS/BS-MS/2026/568442958/2530	26IAT213722	OBC Non Creamy Layer
1702	IACS/BS-MS/2026/874008802/361	26IAT002179	GEN
1703	IACS/BS-MS/2026/196299183/2765	26IAT038148	SC
1704	IACS/BS-MS/2026/286275993/1239	26IAT150514	GEN
1705	IACS/BS-MS/2026/546580091/4454	26IAT100217	OBC Non Creamy Layer
1706	IACS/BS-MS/2026/375509304/1637	26IAT021224	GEN
1707	IACS/BS-MS/2026/775751708/4205	26IAT069210	SC
1708	IACS/BS-MS/2026/131772025/893	26IAT106619	OBC Non Creamy Layer
1709	IACS/BS-MS/2026/499398267/3114	26IAT193987	OBC Non Creamy Layer
1710	IACS/BS-MS/2026/202363034/4562	26IAT159905	OBC Non Creamy Layer
1711	IACS/BS-MS/2026/789288555/3601	26IAT040151	GEN
1712	IACS/BS-MS/2026/876895067/5245	26IAT013592	OBC Non Creamy Layer
1713	IACS/BS-MS/2026/482375128/2206	26IAT185981	OBC Non Creamy Layer
1714	IACS/BS-MS/2026/971201918/1957	26IAT053894	GEN
1715	IACS/BS-MS/2026/162704011/20	26IAT002449	GEN
1716	IACS/BS-MS/2026/300348995/1947	26IAT004824	OBC Non Creamy Layer
1717	IACS/BS-MS/2026/382727974/1345	26IAT013860	GEN
1718	IACS/BS-MS/2026/101373834/1656	26IAT019192	EWS
1719	IACS/BS-MS/2026/565860076/4325	26IAT005003	OBC Non Creamy Layer
1720	IACS/BS-MS/2026/262783847/4487	26IAT003683	OBC Non Creamy Layer
1721	IACS/BS-MS/2026/204437187/4882	26IAT023515	GEN
1722	IACS/BS-MS/2026/706941619/4846	26IAT002853	SC
1723	IACS/BS-MS/2026/917819483/3206	26IAT004158	OBC Non Creamy Layer
1724	IACS/BS-MS/2026/944029877/1424	26IAT022330	SC
1725	IACS/BS-MS/2026/889132375/2548	26IAT105609	OBC Non Creamy Layer
1726	IACS/BS-MS/2026/416225315/1961	26IAT090304	GEN
1727	IACS/BS-MS/2026/220485015/3902	26IAT133233	OBC Non Creamy Layer
1728	IACS/BS-MS/2026/709955589/4542	26IAT020875	ST

SI No	IACS Application No	IAT Application No	IACS category
1729	IACS/BS-MS/2026/930532391/2502	26IAT141996	GEN
1730	IACS/BS-MS/2026/227826361/890	26IAT112468	GEN
1731	IACS/BS-MS/2026/957826845/2775	26IAT121226	GEN
1732	IACS/BS-MS/2026/835248332/2335	26IAT018667	GEN
1733	IACS/BS-MS/2026/790554793/2493	26IAT042439	GEN
1734	IACS/BS-MS/2026/501271615/2949	26IAT065888	OBC Non Creamy Layer
1735	IACS/BS-MS/2026/675228116/1591	26IAT093999	GEN
1736	IACS/BS-MS/2026/646657647/5044	26IAT033275	SC
1737	IACS/BS-MS/2026/759508505/4017	26IAT137391	GEN
1738	IACS/BS-MS/2026/179137477/3666	26IAT073539	EWS
1739	IACS/BS-MS/2026/811403461/1256	26IAT013066	OBC Non Creamy Layer
1740	IACS/BS-MS/2026/510168167/3139	26IAT013066	OBC Non Creamy Layer
1741	IACS/BS-MS/2026/916762560/4843	26IAT018935	GEN
1742	IACS/BS-MS/2026/989790455/999	26IAT026549	OBC Non Creamy Layer
1743	IACS/BS-MS/2026/735067639/2593	26IAT146054	OBC Non Creamy Layer
1744	IACS/BS-MS/2026/447837984/2064	26IAT205273	GEN
1745	IACS/BS-MS/2026/47866622/4905	26IAT008668	SC
1746	IACS/BS-MS/2026/287100823/802	26IAT107690	GEN
1747	IACS/BS-MS/2026/767320212/4249	26IAT015382	GEN
1748	IACS/BS-MS/2026/840928460/163	26IAT062405	SC
1749	IACS/BS-MS/2026/592639624/3027	26IAT102141	GEN
1750	IACS/BS-MS/2026/433334643/2483	26IAT096443	EWS
1751	IACS/BS-MS/2026/983521329/203	26IAT015115	SC
1752	IACS/BS-MS/2026/526802738/3946	26IAT017899	GEN
1753	IACS/BS-MS/2026/214640003/4695	26IAT072164	EWS
1754	IACS/BS-MS/2026/28266439/1779	26IAT064726	GEN
1755	IACS/BS-MS/2026/704066508/3077	26IAT024331	GEN
1756	IACS/BS-MS/2026/299953993/2113	26IAT081683	GEN
1757	IACS/BS-MS/2026/750008995/785	26iat026630	GEN
1758	IACS/BS-MS/2026/760464272/3552	26IAT041513	OBC Non Creamy Layer
1759	IACS/BS-MS/2026/660512204/3076	26IAT216680	GEN
1760	IACS/BS-MS/2026/47329350/3065	26IAT019726	GEN
1761	IACS/BS-MS/2026/663192048/2203	26IAT083602	GEN
1762	IACS/BS-MS/2026/982357557/2050	26IAT133266	ST
1763	IACS/BS-MS/2026/340050053/2274	26IAT067267	OBC Non Creamy Layer
1764	IACS/BS-MS/2026/363217739/3964	26IAT208832	GEN
1765	IACS/BS-MS/2026/12951747/3015	26IAT038672	GEN
1766	IACS/BS-MS/2026/241461229/111	26IAT007337	GEN
1767	IACS/BS-MS/2026/339489194/5267	26IAT073439	GEN
1768	IACS/BS-MS/2026/835816417/1916	26IAT015291	GEN
1769	IACS/BS-MS/2026/457181596/224	26IAT000705	OBC Non Creamy Layer
1770	IACS/BS-MS/2026/470057588/3942	26IAT017198	GEN
1771	IACS/BS-MS/2026/465952088/3851	26IAT195063	OBC Non Creamy Layer
1772	IACS/BS-MS/2026/92691020/1496	26IAT044571	GEN
1773	IACS/BS-MS/2026/238289902/371	26IAT015011	GEN
1774	IACS/BS-MS/2026/992531023/5525	26IAT015011	GEN
1775	IACS/BS-MS/2026/866102371/4642	26IAT007472	SC

SI No	IACS Application No	IAT Application No	IACS category
1776	IACS/BS-MS/2026/486746080/3637	26IAT156020	OBC Non Creamy Layer
1777	IACS/BS-MS/2026/585260904/2415	26IAT067308	GEN
1778	IACS/BS-MS/2026/751993616/2392	26IAT078317	GEN
1779	IACS/BS-MS/2026/733487483/2453	26IAT023841	GEN
1780	IACS/BS-MS/2026/670313498/386	26IAT003143	GEN
1781	IACS/BS-MS/2026/649942897/1195	26IAT072243	GEN
1782	IACS/BS-MS/2026/328261858/1278	26IAT096115	GEN
1783	IACS/BS-MS/2026/437602638/2523	26IAT018230	GEN
1784	IACS/BS-MS/2026/715042618/947	26IAT058072	GEN
1785	IACS/BS-MS/2026/581665476/273	26IAT034491	EWS
1786	IACS/BS-MS/2026/689083120/4516	26IAT102128	SC
1787	IACS/BS-MS/2026/805207291/1196	26IAT079558	GEN
1788	IACS/BS-MS/2026/68035590/5032	26IAT107658	SC
1789	IACS/BS-MS/2026/933765258/1701	26IAT023781	GEN
1790	IACS/BS-MS/2026/426474587/156	26IAT075149	GEN
1791	IACS/BS-MS/2026/135133887/3327	26IAT023879	SC
1792	IACS/BS-MS/2026/811003832/387	26IAT045389	SC
1793	IACS/BS-MS/2026/444416196/3100	26IAT078222	SC
1794	IACS/BS-MS/2026/220856672/5457	26iaT116159	GEN
1795	IACS/BS-MS/2026/326183133/3318	26IAT069867	OBC Non Creamy Layer
1796	IACS/BS-MS/2026/303296565/84	26IAT000670	OBC Non Creamy Layer
1797	IACS/BS-MS/2026/432756480/5029	26iat039401	SC
1798	IACS/BS-MS/2026/418326460/5233	26IAT063682	SC
1799	IACS/BS-MS/2026/919131984/1842	26IAT047030	GEN
1800	IACS/BS-MS/2026/202541259/4333	26IAT047030	GEN
1801	IACS/BS-MS/2026/966177712/4867	26IAT128801	SC
1802	IACS/BS-MS/2026/322536543/4548	26IAT151509	SC
1803	IACS/BS-MS/2026/393062225/3620	26iat071298	GEN
1804	IACS/BS-MS/2026/192067278/4287	26IAT033601	SC
1805	IACS/BS-MS/2026/489661013/5479	26IAT144535	SC
1806	IACS/BS-MS/2026/91893339/1255	26iAT082339	GEN
1807	IACS/BS-MS/2026/656704459/5486	26IAT069647	GEN
1808	IACS/BS-MS/2026/548984626/146	26IAT010407	GEN
1809	IACS/BS-MS/2026/225171689/1197	26IAT057046	GEN
1810	IACS/BS-MS/2026/296012842/3661	26IAT022777	GEN
1811	IACS/BS-MS/2026/962033180/3306	26IAT023925	GEN
1812	IACS/BS-MS/2026/734513191/5082	26IAT150914	SC
1813	IACS/BS-MS/2026/836136826/2519	26iat116210	GEN
1814	IACS/BS-MS/2026/997389686/1122	26IAT078182	GEN
1815	IACS/BS-MS/2026/32983764/2387	26IAT217436	OBC Non Creamy Layer
1816	IACS/BS-MS/2026/788508246/3041	26IAT090617	GEN
1817	IACS/BS-MS/2026/907312026/2227	26IAT153185	GEN
1818	IACS/BS-MS/2026/767682578/3595	26IAT113584	OBC Non Creamy Layer
1819	IACS/BS-MS/2026/442741951/5199	26IAT003299	GEN
1820	IACS/BS-MS/2026/7097637/4641	26IAT171252	SC
1821	IACS/BS-MS/2026/178452275/4779	26IAT086726	EWS
1822	IACS/BS-MS/2026/565914418/2132	26IAT028550	OBC Non Creamy Layer

SI No	IACS Application No	IAT Application No	IACS category
1823	IACS/BS-MS/2026/500659863/680	26IAT101265	SC
1824	IACS/BS-MS/2026/529928744/1597	26IAT080026	OBC Non Creamy Layer
1825	IACS/BS-MS/2026/577769240/4455	26IAT029632	GEN
1826	IACS/BS-MS/2026/574003932/1018	26IAT005252	GEN
1827	IACS/BS-MS/2026/60874519/811	26IAT026644	GEN
1828	IACS/BS-MS/2026/667677426/513	26IAT012421	GEN
1829	IACS/BS-MS/2026/426575783/1076	26IAT061885	OBC Non Creamy Layer
1830	IACS/BS-MS/2026/775379118/1350	26IAT021422	SC
1831	IACS/BS-MS/2026/830584035/3462	26IAT016230	GEN
1832	IACS/BS-MS/2026/733144177/5156	26IAT130453	GEN
1833	IACS/BS-MS/2026/344712371/2550	26IAT119143	OBC Non Creamy Layer
1834	IACS/BS-MS/2026/398342556/4873	26IAT135969	SC
1835	IACS/BS-MS/2026/333802972/2890	26IAT027724	SC
1836	IACS/BS-MS/2026/439301116/2876	26IAT082725	SC
1837	IACS/BS-MS/2026/391810225/3611	26IAT200703	OBC Non Creamy Layer
1838	IACS/BS-MS/2026/713931550/1500	26IAT020862	GEN
1839	IACS/BS-MS/2026/215337116/4647	26IAT124152	GEN
1840	IACS/BS-MS/2026/586509666/2251	26IAT054851	GEN
1841	IACS/BS-MS/2026/821008812/4120	26IAT018954	GEN
1842	IACS/BS-MS/2026/889115792/2879	26IAT005201	GEN
1843	IACS/BS-MS/2026/527865768/433	26IAT031564	OBC Non Creamy Layer
1844	IACS/BS-MS/2026/786253501/12	26IAT065015	SC
1845	IACS/BS-MS/2026/946650316/3752	26IAT089935	GEN
1846	IACS/BS-MS/2026/409204415/2907	26IAT053367	SC
1847	IACS/BS-MS/2026/429296322/897	26IAT033345	EWS
1848	IACS/BS-MS/2026/384833293/3699	26IAT086860	OBC Non Creamy Layer
1849	IACS/BS-MS/2026/691489063/7	26IAT001719	GEN
1850	IACS/BS-MS/2026/623186191/435	26IAT046248	GEN
1851	IACS/BS-MS/2026/403868198/1603	26IAT018086	GEN
1852	IACS/BS-MS/2026/285411851/3865	26IAT007872	GEN
1853	IACS/BS-MS/2026/12499196/4859	26IAT069005	OBC Non Creamy Layer
1854	IACS/BS-MS/2026/960918418/2319	26IAT191416	OBC Non Creamy Layer
1855	IACS/BS-MS/2026/668563418/5483	26IAT146340	GEN
1856	IACS/BS-MS/2026/378803286/3454	26IAT041946	GEN
1857	IACS/BS-MS/2026/591718629/208	26IAT027964	SC
1858	IACS/BS-MS/2026/115087535/1282	26IAT030048	GEN
1859	IACS/BS-MS/2026/193183639/1531	26IAT049039	GEN
1860	IACS/BS-MS/2026/370710554/255	26IAT034611	EWS
1861	IACS/BS-MS/2026/252242565/540	26IAT035411	SC
1862	IACS/BS-MS/2026/728138483/1183	26IAT020999	GEN
1863	IACS/BS-MS/2026/994988623/321	26IAT022103	GEN
1864	IACS/BS-MS/2026/820666852/589	26IAT017700	GEN
1865	IACS/BS-MS/2026/792539671/1171	26IAT005449	SC
1866	IACS/BS-MS/2026/410137276/4908	26IAT009523	OBC Non Creamy Layer
1867	IACS/BS-MS/2026/435498611/1562	26IAT034103	EWS
1868	IACS/BS-MS/2026/165259735/4231	26IAT011048	EWS
1869	IACS/BS-MS/2026/984426837/2179	26IAT006128	EWS

SI No	IACS Application No	IAT Application No	IACS category
1870	IACS/BS-MS/2026/868819426/3972	26IAT090560	GEN
1871	IACS/BS-MS/2026/790598725/1121	26IAT008471	EWS
1872	IACS/BS-MS/2026/744159959/2861	26IAT149472	GEN
1873	IACS/BS-MS/2026/778110585/4620	26IAT052160	GEN
1874	IACS/BS-MS/2026/957189318/1541	26IAT084437	GEN
1875	IACS/BS-MS/2026/448773369/2081	26IAT028382	GEN
1876	IACS/BS-MS/2026/817540242/122	26IAT044328	GEN
1877	IACS/BS-MS/2026/431635839/3304	26IAT047721	SC
1878	IACS/BS-MS/2026/553399826/3217	26IAT152345	GEN
1879	IACS/BS-MS/2026/67051823/4475	26IAT179227	GEN
1880	IACS/BS-MS/2026/593413744/1097	26IAT027632	OBC Non Creamy Layer
1881	IACS/BS-MS/2026/626226735/5019	26IAT026416	GEN
1882	IACS/BS-MS/2026/19102794/2284	26IAT061331	OBC Non Creamy Layer
1883	IACS/BS-MS/2026/19102794/2286	26IAT061331	OBC Non Creamy Layer
1884	IACS/BS-MS/2026/28754075/4916	26IAT188416	GEN
1885	IACS/BS-MS/2026/691282057/795	26IAT038368	GEN
1886	IACS/BS-MS/2026/855311423/1033	26IAT049307	OBC Non Creamy Layer
1887	IACS/BS-MS/2026/230412767/3736	26IAT082092	GEN
1888	IACS/BS-MS/2026/377444682/1140	26IAT000262	OBC Creamy Layer
1889	IACS/BS-MS/2026/608580343/2810	26IAT077164	GEN
1890	IACS/BS-MS/2026/190449154/5070	26IAT112013	SC
1891	IACS/BS-MS/2026/355769664/3861	26IAT045652	SC
1892	IACS/BS-MS/2026/335008594/2719	26IAT134698	GEN
1893	IACS/BS-MS/2026/725650472/1829	26IAT053800	EWS
1894	IACS/BS-MS/2026/182489648/3408	26IAT011929	EWS
1895	IACS/BS-MS/2026/895769632/1335	26IAT158589	GEN
1896	IACS/BS-MS/2026/626855522/546	26IAT073558	OBC Non Creamy Layer
1897	IACS/BS-MS/2026/931405103/1229	26IAT023989	GEN
1898	IACS/BS-MS/2026/246638271/780	26IAT000098	GEN
1899	IACS/BS-MS/2026/671949599/1796	26IAT157890	EWS
1900	IACS/BS-MS/2026/282235519/3185	26IAT005260	GEN
1901	IACS/BS-MS/2026/371353365/2277	26iat173083	OBC Non Creamy Layer
1902	IACS/BS-MS/2026/187875673/3030	26IAT159587	OBC Creamy Layer
1903	IACS/BS-MS/2026/216271471/1466	26IAT130410	GEN
1904	IACS/BS-MS/2026/584194267/726	26IAT002397	GEN
1905	IACS/BS-MS/2026/299787566/188	26IAT069824	OBC Non Creamy Layer
1906	IACS/BS-MS/2026/21009639/1298	26IAT017439	GEN
1907	IACS/BS-MS/2026/222528060/5304	26IAT077074	GEN
1908	IACS/BS-MS/2026/709657135/4938	26IAT072576	GEN
1909	IACS/BS-MS/2026/12897331/4343	26iat147898	OBC Non Creamy Layer
1910	IACS/BS-MS/2026/410933181/4682	26IAT155920	GEN
1911	IACS/BS-MS/2026/230750282/1730	26IAT120212	GEN
1912	IACS/BS-MS/2026/654090838/3002	26IAT129865	GEN
1913	IACS/BS-MS/2026/484694157/2348	26IAT222939	GEN
1914	IACS/BS-MS/2026/337617930/3515	26IAT060712	OBC Creamy Layer
1915	IACS/BS-MS/2026/639807023/1718	26IAT010129	GEN
1916	IACS/BS-MS/2026/664227519/5309	26IAT163449	SC

SI No	IACS Application No	IAT Application No	IACS category
1917	IACS/BS-MS/2026/60278540/2118	26IAT044113	GEN
1918	IACS/BS-MS/2026/152225370/103	26IAT004152	GEN
1919	IACS/BS-MS/2026/937394508/4043	26IAT041241	GEN
1920	IACS/BS-MS/2026/186895171/3627	26IAT028062	GEN
1921	IACS/BS-MS/2026/69905819/832	26IAT013468	OBC Non Creamy Layer
1922	IACS/BS-MS/2026/925504822/2052	26IAT045098	OBC Creamy Layer
1923	IACS/BS-MS/2026/961248400/2473	26IAT023351	OBC Creamy Layer
1924	IACS/BS-MS/2026/651087241/4556	26IAT045252	SC
1925	IACS/BS-MS/2026/47627008/3200	26IAT068376	OBC Non Creamy Layer
1926	IACS/BS-MS/2026/586811734/2773	26IAT029399	SC
1927	IACS/BS-MS/2026/5710548/3793	26IAT049704	GEN
1928	IACS/BS-MS/2026/361904846/341	26IAT007263	EWS
1929	IACS/BS-MS/2026/206277127/4402	26IAT144115	OBC Non Creamy Layer
1930	IACS/BS-MS/2026/655140082/3690	26IAT012200	GEN
1931	IACS/BS-MS/2026/284689121/3932	26IAT057201	GEN
1932	IACS/BS-MS/2026/820908673/590	26IAT000561	SC
1933	IACS/BS-MS/2026/483492099/4582	26IAT013006	OBC Non Creamy Layer
1934	IACS/BS-MS/2026/533148235/591	26IAT002937	GEN
1935	IACS/BS-MS/2026/984030872/3762	26IAT169127	OBC Non Creamy Layer
1936	IACS/BS-MS/2026/86156302/774	26IAT005867	SC
1937	IACS/BS-MS/2026/447721031/1694	26IAT032961	GEN
1938	IACS/BS-MS/2026/915469235/4962	26IAT128685	GEN
1939	IACS/BS-MS/2026/448745655/4464	26IAT123258	OBC Non Creamy Layer
1940	IACS/BS-MS/2026/685019767/4718	26IAT017041	GEN
1941	IACS/BS-MS/2026/360876869/4948	26IAT032172	EWS
1942	IACS/BS-MS/2026/228159426/1062	26IAT126400	GEN
1943	IACS/BS-MS/2026/911219677/1493	26IAT057778	OBC Non Creamy Layer
1944	IACS/BS-MS/2026/122054875/4837	26IAT070017	EWS
1945	IACS/BS-MS/2026/588431482/4658	26IAT187513	OBC Non Creamy Layer
1946	IACS/BS-MS/2026/196329308/184	26IAT053945	GEN
1947	IACS/BS-MS/2026/894044976/1334	26IAT029731	GEN
1948	IACS/BS-MS/2026/36998103/466	26IAT089584	OBC Non Creamy Layer
1949	IACS/BS-MS/2026/30233557/2393	26IAT123341	OBC Non Creamy Layer
1950	IACS/BS-MS/2026/934799668/5383	26IAT206278	SC
1951	IACS/BS-MS/2026/184884647/2351	26IAT024670	ST
1952	IACS/BS-MS/2026/984373882/5159	26IAT067123	GEN
1953	IACS/BS-MS/2026/168294794/5119	26IAT119222	GEN
1954	IACS/BS-MS/2026/349161481/1474	26IAT053345	OBC Non Creamy Layer
1955	IACS/BS-MS/2026/264245598/4970	26IAT093011	SC
1956	IACS/BS-MS/2026/557952285/4035	26IAT187861	GEN
1957	IACS/BS-MS/2026/814207878/3791	26IAT133296	EWS
1958	IACS/BS-MS/2026/444517925/3032	26IAT066285	GEN
1959	IACS/BS-MS/2026/531046716/2390	26IAT150021	OBC Non Creamy Layer
1960	IACS/BS-MS/2026/602170235/2476	26IAT072064	GEN
1961	IACS/BS-MS/2026/75300081/1027	26IAT075120	GEN
1962	IACS/BS-MS/2026/231639757/281	26IAT005527	GEN
1963	IACS/BS-MS/2026/45069492/1934	26IAT006896	SC

SI No	IACS Application No	IAT Application No	IACS category
1964	IACS/BS-MS/2026/209702115/1144	26IAT137078	GEN
1965	IACS/BS-MS/2026/917077104/3069	26IAT018951	OBC Non Creamy Layer
1966	IACS/BS-MS/2026/435437497/3652	26IAT018951	OBC Non Creamy Layer
1967	IACS/BS-MS/2026/589902754/2371	26IAT057560	GEN
1968	IACS/BS-MS/2026/589902754/2375	26IAT057560	GEN
1969	IACS/BS-MS/2026/619216995/450	26IAT023708	GEN
1970	IACS/BS-MS/2026/214200909/4543	26IAT225893	OBC Non Creamy Layer
1971	IACS/BS-MS/2026/115900342/4976	26IAT077065	SC
1972	IACS/BS-MS/2026/701883259/4255	26IAT112097	GEN
1973	IACS/BS-MS/2026/450102101/879	26IAT008646	GEN
1974	IACS/BS-MS/2026/199846628/2365	26IAT137801	GEN
1975	IACS/BS-MS/2026/42325130/327	26IAT070127	GEN
1976	IACS/BS-MS/2026/642733262/1887	26IAT191390	GEN
1977	IACS/BS-MS/2026/71157568/4091	26IAT152681	SC
1978	IACS/BS-MS/2026/172160902/1272	26IAT121179	GEN
1979	IACS/BS-MS/2026/396542296/842	26IAT057135	GEN
1980	IACS/BS-MS/2026/583108858/2379	26IAT020949	OBC Non Creamy Layer
1981	IACS/BS-MS/2026/332071070/4639	26IAT102404	GEN
1982	IACS/BS-MS/2026/830947029/649	26IAT006310	GEN
1983	IACS/BS-MS/2026/588886423/1733	26IAT004098	OBC Non Creamy Layer
1984	IACS/BS-MS/2026/729003091/4093	26IAT116350	SC
1985	IACS/BS-MS/2026/169161754/2039	26IAT135414	GEN
1986	IACS/BS-MS/2026/671839788/3506	26IAT112880	OBC Non Creamy Layer
1987	IACS/BS-MS/2026/233685185/3290	26IAT034344	GEN
1988	IACS/BS-MS/2026/221667230/4893	26IAT090970	GEN
1989	IACS/BS-MS/2026/407327401/745	26IAT048666	GEN
1990	IACS/BS-MS/2026/212890087/3186	26IAT018596	GEN
1991	IACS/BS-MS/2026/996742077/4558	26IAT149442	EWS
1992	IACS/BS-MS/2026/688543152/2354	26IAT087949	OBC Non Creamy Layer
1993	IACS/BS-MS/2026/228639926/673	26IAT034588	SC
1994	IACS/BS-MS/2026/785669397/2632	26IAT000093	GEN
1995	IACS/BS-MS/2026/97706278/2598	26IAT135467	GEN
1996	IACS/BS-MS/2026/602215933/1780	26IAT119252	GEN
1997	IACS/BS-MS/2026/251329146/2881	26IAT078674	GEN
1998	IACS/BS-MS/2026/51068577/1459	26IAT035646	OBC Non Creamy Layer
1999	IACS/BS-MS/2026/641026198/865	26IAT088745	OBC Non Creamy Layer
2000	IACS/BS-MS/2026/476775954/5167	26IAT023560	SC
2001	IACS/BS-MS/2026/413825115/3280	26IAT113615	GEN
2002	IACS/BS-MS/2026/599895009/3626	26IAT106659	GEN
2003	IACS/BS-MS/2026/32193643/6	26IAT001655	GEN
2004	IACS/BS-MS/2026/382906259/4264	26IAT013703	GEN
2005	IACS/BS-MS/2026/432264126/5396	26IAT190961	OBC Non Creamy Layer
2006	IACS/BS-MS/2026/211013327/5335	26IAT069704	OBC Creamy Layer
2007	IACS/BS-MS/2026/788111695/4197	26IAT170349	OBC Non Creamy Layer
2008	IACS/BS-MS/2026/470463484/4204	26IAT033993	SC
2009	IACS/BS-MS/2026/611432729/4890	26IAT033915	General
2010	IACS/BS-MS/2026/269606518/1176	26IAT035491	OBC Non Creamy Layer

SI No	IACS Application No	IAT Application No	IACS category
2011	IACS/BS-MS/2026/592960397/2091	26IAT010729	OBC Non Creamy Layer
2012	IACS/BS-MS/2026/252984380/4655	26IAT195223	GEN
2013	IACS/BS-MS/2026/448702656/64	26IAT001596	GEN
2014	IACS/BS-MS/2026/104503324/3981	26IAT041399	OBC Non Creamy Layer
2015	IACS/BS-MS/2026/133718062/4971	26IAT010403	SC
2016	IACS/BS-MS/2026/102304364/5294	26IAT115629	OBC Non Creamy Layer
2017	IACS/BS-MS/2026/425608589/55	26IAT037033	GEN
2018	IACS/BS-MS/2026/892130231/1649	26IAT025153	GEN
2019	IACS/BS-MS/2026/206385026/5117	26IAT093625	EWS
2020	IACS/BS-MS/2026/953757850/1241	26IAT010843	OBC Non Creamy Layer
2021	IACS/BS-MS/2026/130570144/2726	26IAT034292	SC
2022	IACS/BS-MS/2026/689618904/2197	26IAT075224	OBC Non Creamy Layer
2023	IACS/BS-MS/2026/580712192/3121	26IAT139511	GEN
2024	IACS/BS-MS/2026/715006848/3937	26IAT057276	SC
2025	IACS/BS-MS/2026/494148811/506	26IAT020804	GEN
2026	IACS/BS-MS/2026/755477323/5109	26iat033596	GEN
2027	IACS/BS-MS/2026/49298201/2236	26IAT053470	SC
2028	IACS/BS-MS/2026/390574102/3017	26IAT028738	GEN
2029	IACS/BS-MS/2026/623144707/4619	26IAT108650	GEN
2030	IACS/BS-MS/2026/527752922/1739	26IAT123901	GEN
2031	IACS/BS-MS/2026/377173002/3356	26IAT057551	GEN
2032	IACS/BS-MS/2026/963683263/4079	26IAT183814	OBC Non Creamy Layer
2033	IACS/BS-MS/2026/428349825/1129	26IAT096055	GEN
2034	IACS/BS-MS/2026/17923231/4370	26IAT009848	GEN
2035	IACS/BS-MS/2026/189813096/887	26IAT111365	GEN
2036	IACS/BS-MS/2026/782378126/4118	26IAT129985	EWS
2037	IACS/BS-MS/2026/951710497/3369	26IAT162298	OBC Non Creamy Layer
2038	IACS/BS-MS/2026/983816045/453	26IAT008008	GEN
2039	IACS/BS-MS/2026/104043469/3293	26IAT003516	GEN
2040	IACS/BS-MS/2026/774129658/1814	26IAT078321	OBC Non Creamy Layer
2041	IACS/BS-MS/2026/60882446/1616	26IAT166854	GEN
2042	IACS/BS-MS/2026/589149522/5031	26IAT162775	GEN
2043	IACS/BS-MS/2026/765325019/4910	26IAT024703	SC
2044	IACS/BS-MS/2026/535628214/733	26IAT011096	GEN
2045	IACS/BS-MS/2026/102063403/3461	26IAT021004	ST
2046	IACS/BS-MS/2026/401612133/5363	26IAT011138	SC
2047	IACS/BS-MS/2026/629615215/2557	26IAT153283	OBC Non Creamy Layer
2048	IACS/BS-MS/2026/178440411/1956	26IAT031432	EWS
2049	IACS/BS-MS/2026/435272276/1025	26IAT002651	GEN
2050	IACS/BS-MS/2026/185831519/1931	26IAT032468	GEN
2051	IACS/BS-MS/2026/942692862/2367	26IAT103108	GEN
2052	IACS/BS-MS/2026/75623653/2731	26IAT094077	GEN
2053	IACS/BS-MS/2026/80922382/4567	26IAT118022	SC
2054	IACS/BS-MS/2026/806719123/4434	26IAT132995	SC
2055	IACS/BS-MS/2026/909454890/1921	26IAT004203	GEN
2056	IACS/BS-MS/2026/194004126/3748	26IAT014480	GEN
2057	IACS/BS-MS/2026/379819896/3475	26IAT210122	GEN

SI No	IACS Application No	IAT Application No	IACS category
2058	IACS/BS-MS/2026/110359165/2583	26IAT141608	GEN
2059	IACS/BS-MS/2026/374745019/3702	26iAT112021	GEN
2060	IACS/BS-MS/2026/421375391/1468	26iat131899	GEN
2061	IACS/BS-MS/2026/817180102/5327	26IAT017262	EWS
2062	IACS/BS-MS/2026/847673703/2716	26IAT082223	SC
2063	IACS/BS-MS/2026/103694983/91	26IAT042100	GEN
2064	IACS/BS-MS/2026/666003015/5185	26IAT023878	ST
2065	IACS/BS-MS/2026/390031349/3091	26IAT147590	OBC Non Creamy Layer
2066	IACS/BS-MS/2026/237802595/2396	26IAT073943	OBC Non Creamy Layer
2067	IACS/BS-MS/2026/653115592/1224	26IAT073597	GEN
2068	IACS/BS-MS/2026/106657282/2150	26IAT147702	GEN
2069	IACS/BS-MS/2026/148965299/2000	26IAT101201	GEN
2070	IACS/BS-MS/2026/597351786/4294	26IAT119644	GEN
2071	IACS/BS-MS/2026/979595078/2252	26IAT037275	GEN
2072	IACS/BS-MS/2026/615899308/1572	26IAT043768	SC
2073	IACS/BS-MS/2026/32069211/329	26IAT060694	EWS
2074	IACS/BS-MS/2026/973717234/3727	26IAT216896	GEN
2075	IACS/BS-MS/2026/953919459/4196	26IAT196180	EWS
2076	IACS/BS-MS/2026/360705358/1960	26IAT101607	OBC Non Creamy Layer
2077	IACS/BS-MS/2026/205770028/5038	26IAT008547	GEN
2078	IACS/BS-MS/2026/633235870/2694	26IAT003147	GEN
2079	IACS/BS-MS/2026/779024732/3913	26IAT084292	OBC Non Creamy Layer
2080	IACS/BS-MS/2026/727097812/2704	26IAT053691	GEN
2081	IACS/BS-MS/2026/144239241/4085	26IAT073257	SC
2082	IACS/BS-MS/2026/745567131/3959	26IAT112411	GEN
2083	IACS/BS-MS/2026/701854691/5408	26IAT002015	ST
2084	IACS/BS-MS/2026/438315027/1014	26IAT102249	OBC Non Creamy Layer
2085	IACS/BS-MS/2026/623794833/2589	26IAT203870	OBC Non Creamy Layer
2086	IACS/BS-MS/2026/842854923/2818	26IAT050469	GEN
2087	IACS/BS-MS/2026/218027895/3496	26IAT058550	GEN
2088	IACS/BS-MS/2026/985691555/1385	26IAT049004	GEN
2089	IACS/BS-MS/2026/259342800/96	26IAT001807	GEN
2090	IACS/BS-MS/2026/663299872/3080	26IAT089895	GEN
2091	IACS/BS-MS/2026/281928794/3954	26IAT057431	EWS
2092	IACS/BS-MS/2026/129032574/451	26IAT089213	OBC Non Creamy Layer
2093	IACS/BS-MS/2026/355077023/1211	26IAT003737	GEN
2094	IACS/BS-MS/2026/736281340/67	26IAT013824	GEN
2095	IACS/BS-MS/2026/305572415/2489	26IAT016996	GEN
2096	IACS/BS-MS/2026/660039774/3283	26IAT001052	OBC Non Creamy Layer
2097	IACS/BS-MS/2026/902245280/488	26IAT074180	OBC Non Creamy Layer
2098	IACS/BS-MS/2026/704689295/1180	26IAT112329	GEN
2099	IACS/BS-MS/2026/385998911/2574	26IAT004572	SC
2100	IACS/BS-MS/2026/670098661/3879	26IAT042359	SC
2101	IACS/BS-MS/2026/773556587/157	26IAT025283	GEN
2102	IACS/BS-MS/2026/267260378/1093	26IAT084541	SC
2103	IACS/BS-MS/2026/29199090/4597	26IAT088974	SC
2104	IACS/BS-MS/2026/668653442/691	26IAT007004	GEN

SI No	IACS Application No	IAT Application No	IACS category
2105	IACS/BS-MS/2026/756311009/1628	26IAT011400	OBC Non Creamy Layer
2106	IACS/BS-MS/2026/637847563/2411	26IAT041024	EWS
2107	IACS/BS-MS/2026/250422519/3802	26iat192293	EWS
2108	IACS/BS-MS/2026/519276987/81	26IAT000686	GEN
2109	IACS/BS-MS/2026/811637694/2873	26IAT045244	GEN
2110	IACS/BS-MS/2026/862028761/1530	26IAT055605	GEN
2111	IACS/BS-MS/2026/191537455/1915	26IAT124556	OBC Non Creamy Layer
2112	IACS/BS-MS/2026/992004369/4405	26IAT024790	OBC Non Creamy Layer
2113	IACS/BS-MS/2026/882823572/3262	26IAT071101	GEN
2114	IACS/BS-MS/2026/765654630/3430	26IAT019806	GEN
2115	IACS/BS-MS/2026/569409893/2174	26IAT024343	OBC Non Creamy Layer
2116	IACS/BS-MS/2026/302748562/2863	26IAT079160	OBC Non Creamy Layer
2117	IACS/BS-MS/2026/313159659/5087	26IAT049938	EWS
2118	IACS/BS-MS/2026/758572350/2435	26IAT095520	GEN
2119	IACS/BS-MS/2026/352506980/563	26IAT060943	GEN
2120	IACS/BS-MS/2026/319028629/3003	26IAT031104	GEN
2121	IACS/BS-MS/2026/546759209/1036	26iat024896	ST
2122	IACS/BS-MS/2026/495151946/5002	26IAT053849	OBC Non Creamy Layer
2123	IACS/BS-MS/2026/193110906/2232	26IAT101863	GEN
2124	IACS/BS-MS/2026/424725494/936	26IAT074283	GEN
2125	IACS/BS-MS/2026/925985122/88	26iat028575	ST
2126	IACS/BS-MS/2026/548759267/4676	26IAT032353	GEN
2127	IACS/BS-MS/2026/617805435/4067	26IAT198802	OBC Non Creamy Layer
2128	IACS/BS-MS/2026/190717579/574	26IAT003882	GEN
2129	IACS/BS-MS/2026/31293080/5236	26IAT054287	GEN
2130	IACS/BS-MS/2026/13854776/1048	26IAT081952	GEN
2131	IACS/BS-MS/2026/384259819/1633	26IAT005802	SC
2132	IACS/BS-MS/2026/408658146/2350	26IAT013186	GEN
2133	IACS/BS-MS/2026/569233996/2831	26IAT088331	SC
2134	IACS/BS-MS/2026/215603154/4334	26IAT080767	GEN
2135	IACS/BS-MS/2026/90762503/2389	26IAT099476	SC
2136	IACS/BS-MS/2026/189701703/2075	26iat085440	GEN
2137	IACS/BS-MS/2026/234220691/44	26IAT004962	GEN
2138	IACS/BS-MS/2026/837487010/439	26IAT033507	EWS
2139	IACS/BS-MS/2026/275197088/4216	26iat151865	SC
2140	IACS/BS-MS/2026/130568702/1405	26IAT064427	GEN
2141	IACS/BS-MS/2026/898058026/4507	26IAT002091	OBC Non Creamy Layer
2142	IACS/BS-MS/2026/988235794/2171	26iat034538	OBC Non Creamy Layer
2143	IACS/BS-MS/2026/976299468/4891	26IAT219349	ST
2144	IACS/BS-MS/2026/328421575/790	26IAT038410	GEN
2145	IACS/BS-MS/2026/570632439/1390	26IAT117710	GEN
2146	IACS/BS-MS/2026/808204275/1948	26IAT098864	GEN
2147	IACS/BS-MS/2026/551134789/1284	26IAT090070	GEN
2148	IACS/BS-MS/2026/715166002/442	26IAT027715	OBC Non Creamy Layer
2149	IACS/BS-MS/2026/154900681/2564	26iat062699	GEN
2150	IACS/BS-MS/2026/141069003/1977	26IAT122875	SC
2151	IACS/BS-MS/2026/694615655/2153	26IAT035656	EWS

SI No	IACS Application No	IAT Application No	IACS category
2152	IACS/BS-MS/2026/108140428/4134	26IAT195810	GEN
2153	IACS/BS-MS/2026/138646207/1305	26IAT158466	GEN
2154	IACS/BS-MS/2026/262966619/982	26IAT013201	GEN
2155	IACS/BS-MS/2026/26024988/3411	26IAT051263	OBC Non Creamy Layer
2156	IACS/BS-MS/2026/959659346/519	26IAT038042	GEN
2157	IACS/BS-MS/2026/532054493/3064	26IAT018364	GEN
2158	IACS/BS-MS/2026/437499419/2406	26IAT151074	SC
2159	IACS/BS-MS/2026/312701629/2839	26iat002010	OBC Non Creamy Layer
2160	IACS/BS-MS/2026/555962883/870	26iat002010	OBC Creamy Layer
2161	IACS/BS-MS/2026/967339970/313	26IAT000987	GEN
2162	IACS/BS-MS/2026/23469666/2157	26IAT210854	GEN
2163	IACS/BS-MS/2026/361068076/867	26IAT020678	SC
2164	IACS/BS-MS/2026/554748908/920	26IAT048220	GEN
2165	IACS/BS-MS/2026/677681151/3517	26IAT077030	OBC Non Creamy Layer
2166	IACS/BS-MS/2026/343635886/3357	26IAT033111	GEN
2167	IACS/BS-MS/2026/192254793/1259	26IAT129084	OBC Non Creamy Layer
2168	IACS/BS-MS/2026/636760063/2615	26IAT030043	GEN
2169	IACS/BS-MS/2026/669244471/5381	26IAT054766	GEN
2170	IACS/BS-MS/2026/666035351/4081	26IAT159703	SC
2171	IACS/BS-MS/2026/962330373/4151	26IAT080977	SC
2172	IACS/BS-MS/2026/12530137/2776	26IAT116957	GEN
2173	IACS/BS-MS/2026/119903474/3048	26IAT024658	GEN
2174	IACS/BS-MS/2026/979885732/1995	26IAT202030	GEN
2175	IACS/BS-MS/2026/543270119/2094	26IAT039122	GEN
2176	IACS/BS-MS/2026/168437086/3247	26IAT013636	GEN
2177	IACS/BS-MS/2026/653121366/3843	26IAT063485	OBC Creamy Layer
2178	IACS/BS-MS/2026/640490649/3147	26iat002421	GEN
2179	IACS/BS-MS/2026/563787310/1326	26IAT017084	GEN
2180	IACS/BS-MS/2026/471675613/1136	26IAT066366	GEN
2181	IACS/BS-MS/2026/723116835/1652	26IAT074798	OBC Non Creamy Layer
2182	IACS/BS-MS/2026/681759627/2975	26IAT011734	OBC Non Creamy Layer
2183	IACS/BS-MS/2026/395164159/5056	26IAT162668	OBC Non Creamy Layer
2184	IACS/BS-MS/2026/607433158/4092	26IAT226060	GEN
2185	IACS/BS-MS/2026/446785954/4790	26IAT100187	OBC Non Creamy Layer
2186	IACS/BS-MS/2026/180787645/1435	26IAT122468	OBC Non Creamy Layer
2187	IACS/BS-MS/2026/736961305/253	26IAT002227	OBC Non Creamy Layer
2188	IACS/BS-MS/2026/588806157/1269	26IAT004917	GEN
2189	IACS/BS-MS/2026/946185295/2386	26IAT137053	GEN
2190	IACS/BS-MS/2026/616177633/4427	26IAT113667	GEN
2191	IACS/BS-MS/2026/466392413/3847	26IAT141100	OBC Creamy Layer
2192	IACS/BS-MS/2026/549937269/3301	26IAT006381	OBC Non Creamy Layer
2193	IACS/BS-MS/2026/224961925/3144	26IAT145128	EWS
2194	IACS/BS-MS/2026/224961925/3146	26IAT145128	EWS
2195	IACS/BS-MS/2026/360359130/3346	26IAT089153	GEN
2196	IACS/BS-MS/2026/900874401/1988	26IAT092923	GEN
2197	IACS/BS-MS/2026/691098156/1985	26IAT074834	EWS
2198	IACS/BS-MS/2026/322237064/1889	26IAT037718	GEN

SI No	IACS Application No	IAT Application No	IACS category
2199	IACS/BS-MS/2026/542419490/2958	26IAT221177	ST
2200	IACS/BS-MS/2026/257083560/2301	26IAT074220	GEN
2201	IACS/BS-MS/2026/550029175/2797	26IAT021848	GEN
2202	IACS/BS-MS/2026/254312567/302	26IAT075201	GEN
2203	IACS/BS-MS/2026/810369277/1487	26IAT156784	OBC Non Creamy Layer
2204	IACS/BS-MS/2026/586323191/2370	26IAT069798	GEN
2205	IACS/BS-MS/2026/461202361/4189	26IAT002797	GEN
2206	IACS/BS-MS/2026/808155012/1590	26IAT018175	GEN
2207	IACS/BS-MS/2026/166856662/3097	26IAT007697	OBC Non Creamy Layer
2208	IACS/BS-MS/2026/532000599/4832	26IAT034981	ST
2209	IACS/BS-MS/2026/530605361/4781	26IAT144792	EWS
2210	IACS/BS-MS/2026/477700895/4360	26IAT014407	GEN
2211	IACS/BS-MS/2026/310872274/3636	26IAT092017	GEN
2212	IACS/BS-MS/2026/910698677/3757	26IAT006881	EWS
2213	IACS/BS-MS/2026/236263185/472	26IAT000217	GEN
2214	IACS/BS-MS/2026/525379094/3229	26IAT101472	OBC Non Creamy Layer
2215	IACS/BS-MS/2026/309364023/2405	26IAT003060	OBC Non Creamy Layer
2216	IACS/BS-MS/2026/879776813/625	26IAT019137	GEN
2217	IACS/BS-MS/2026/437659090/3351	26IAT048286	OBC Non Creamy Layer
2218	IACS/BS-MS/2026/597301064/1054	26IAT116740	OBC Non Creamy Layer
2219	IACS/BS-MS/2026/835239357/1164	26IAT048024	GEN
2220	IACS/BS-MS/2026/815498498/4125	26IAT077845	OBC Non Creamy Layer
2221	IACS/BS-MS/2026/739937785/760	26IAT023364	GEN
2222	IACS/BS-MS/2026/281105825/2223	26IAT049676	GEN
2223	IACS/BS-MS/2026/602501667/210	26IAT000528	ST
2224	IACS/BS-MS/2026/946702688/465	26IAT048439	GEN
2225	IACS/BS-MS/2026/722971496/3990	26IAT046411	EWS
2226	IACS/BS-MS/2026/249083373/1809	26IAT078054	OBC Non Creamy Layer
2227	IACS/BS-MS/2026/142190565/1314	26IAT009266	GEN
2228	IACS/BS-MS/2026/488811092/2729	26IAT201297	GEN
2229	IACS/BS-MS/2026/896875922/4762	26IAT051810	GEN
2230	IACS/BS-MS/2026/673575588/3845	26IAT011720	GEN
2231	IACS/BS-MS/2026/676910853/446	26IAT000365	GEN
2232	IACS/BS-MS/2026/551283187/1100	26IAT020495	GEN
2233	IACS/BS-MS/2026/321883679/4560	26IAT056869	SC
2234	IACS/BS-MS/2026/952848940/3609	26IAT109265	GEN
2235	IACS/BS-MS/2026/245435082/3688	26IAT161276	GEN
2236	IACS/BS-MS/2026/707707771/5193	26IAT100374	GEN
2237	IACS/BS-MS/2026/764668694/1867	26IAT024836	GEN
2238	IACS/BS-MS/2026/176929045/2545	26IAT146070	OBC Non Creamy Layer
2239	IACS/BS-MS/2026/119374998/1797	26IAT044413	GEN
2240	IACS/BS-MS/2026/66945741/4788	26IAT007102	SC
2241	IACS/BS-MS/2026/62647507/919	26IAT000841	SC
2242	IACS/BS-MS/2026/499486630/5251	26IAT029703	SC
2243	IACS/BS-MS/2026/141408569/3868	26IAT043367	GEN
2244	IACS/BS-MS/2026/856165062/5261	26IAT001650	SC
2245	IACS/BS-MS/2026/514217399/594	26IAT006542	ST

SI No	IACS Application No	IAT Application No	IACS category
2246	IACS/BS-MS/2026/521686981/5407	26IAT202956	OBC Non Creamy Layer
2247	IACS/BS-MS/2026/501222929/1506	26IAT029378	GEN
2248	IACS/BS-MS/2026/868904099/616	26IAT005899	OBC Non Creamy Layer
2249	IACS/BS-MS/2026/446105408/3720	26IAT015600	SC
2250	IACS/BS-MS/2026/879748711/2984	26IAT053731	SC
2251	IACS/BS-MS/2026/825923775/2332	26IAT179741	OBC Non Creamy Layer
2252	IACS/BS-MS/2026/719773693/3568	26IAT015599	SC
2253	IACS/BS-MS/2026/62950536/948	26IAT115772	OBC Non Creamy Layer
2254	IACS/BS-MS/2026/853824256/2287	26IAT006682	GEN
2255	IACS/BS-MS/2026/200873297/1266	26IAT153132	EWS
2256	IACS/BS-MS/2026/615064313/1716	26IAT115950	GEN
2257	IACS/BS-MS/2026/177363884/4308	26IAT024712	ST
2258	IACS/BS-MS/2026/246101973/861	26IAT017999	OBC Non Creamy Layer
2259	IACS/BS-MS/2026/575009298/1964	26IAT056384	SC
2260	IACS/BS-MS/2026/476438374/1566	26IAT046015	GEN
2261	IACS/BS-MS/2026/351614092/2507	26IAT098164	GEN
2262	IACS/BS-MS/2026/329985795/430	26IAT050103	GEN
2263	IACS/BS-MS/2026/42181808/1359	26IAT031847	GEN
2264	IACS/BS-MS/2026/941771628/2307	26IAT094590	EWS
2265	IACS/BS-MS/2026/736536458/1317	26IAT057732	GEN
2266	IACS/BS-MS/2026/739815914/3037	26IAT058004	OBC Creamy Layer
2267	IACS/BS-MS/2026/442019749/3827	26IAT158613	EWS
2268	IACS/BS-MS/2026/557807933/2280	26IAT039541	GEN
2269	IACS/BS-MS/2026/563608069/4932	26IAT089704	GEN
2270	IACS/BS-MS/2026/619049090/1012	26IAT121238	GEN
2271	IACS/BS-MS/2026/214502619/2932	26IAT008068	GEN
2272	IACS/BS-MS/2026/613827812/1220	26IAT124714	GEN
2273	IACS/BS-MS/2026/650299496/3299	26IAT066430	OBC Non Creamy Layer
2274	IACS/BS-MS/2026/32563057/3785	26IAT013223	GEN
2275	IACS/BS-MS/2026/28927418/1363	26IAT167382	GEN
2276	IACS/BS-MS/2026/344736233/3099	26IAT006020	GEN
2277	IACS/BS-MS/2026/654701783/2112	26IAT125844	GEN
2278	IACS/BS-MS/2026/164564156/939	26IAT007267	GEN
2279	IACS/BS-MS/2026/59616044/4001	26IAT166735	OBC Creamy Layer
2280	IACS/BS-MS/2026/313784153/820	26IAT055635	GEN
2281	IACS/BS-MS/2026/718747370/3610	26IAT038592	SC
2282	IACS/BS-MS/2026/33110447/3681	26IAT010915	GEN
2283	IACS/BS-MS/2026/784786247/271	26IAT081143	OBC Non Creamy Layer
2284	IACS/BS-MS/2026/475844255/2256	26IAT044906	GEN
2285	IACS/BS-MS/2026/736248602/809	26IAT010186	OBC Creamy Layer
2286	IACS/BS-MS/2026/919319259/3840	26IAT029837	GEN
2287	IACS/BS-MS/2026/318108941/1038	26IAT011321	GEN
2288	IACS/BS-MS/2026/69634329/3889	26IAT124056	GEN
2289	IACS/BS-MS/2026/933254852/5280	26IAT057853	GEN
2290	IACS/BS-MS/2026/20491211/1754	26IAT029267	GEN
2291	IACS/BS-MS/2026/768054629/2015	26IAT073799	GEN
2292	IACS/BS-MS/2026/650748130/4775	26IAT020935	EWS

SI No	IACS Application No	IAT Application No	IACS category
2293	IACS/BS-MS/2026/328296352/1352	26IAT015014	EWS
2294	IACS/BS-MS/2026/833210880/2466	26IAT155519	EWS
2295	IACS/BS-MS/2026/915394238/3973	26IAT062598	OBC Non Creamy Layer
2296	IACS/BS-MS/2026/753115909/3915	26IAT016614	GEN
2297	IACS/BS-MS/2026/431453700/493	26IAT029569	GEN
2298	IACS/BS-MS/2026/53274969/2156	26IAT177243	GEN
2299	IACS/BS-MS/2026/702730849/2532	26IAT030097	GEN
2300	IACS/BS-MS/2026/638620646/793	26IAT090039	GEN
2301	IACS/BS-MS/2026/833880499/4763	26IAT013510	EWS
2302	IACS/BS-MS/2026/685049425/5434	26IAT163648	OBC Non Creamy Layer
2303	IACS/BS-MS/2026/846510240/2952	26IAT069780	GEN
2304	IACS/BS-MS/2026/214554031/1655	26IAT000387	GEN
2305	IACS/BS-MS/2026/96454155/2475	26IAT043327	SC
2306	IACS/BS-MS/2026/728466285/2125	26IAT058609	SC
2307	IACS/BS-MS/2026/260338162/5336	26IAT203874	OBC Non Creamy Layer
2308	IACS/BS-MS/2026/700883035/2727	26IAT009993	OBC Non Creamy Layer
2309	IACS/BS-MS/2026/752390292/4973	26IAT182002	OBC Non Creamy Layer
2310	IACS/BS-MS/2026/835798851/134	26IAT000664	GEN
2311	IACS/BS-MS/2026/966108312/185	26IAT035865	OBC Non Creamy Layer
2312	IACS/BS-MS/2026/901276578/4677	26IAT027657	ST
2313	IACS/BS-MS/2026/297855981/1766	26IAT041995	OBC Non Creamy Layer
2314	IACS/BS-MS/2026/222438102/5273	26IAT044505	GEN
2315	IACS/BS-MS/2026/111672889/3428	26IAT055974	OBC Non Creamy Layer
2316	IACS/BS-MS/2026/547517919/5500	26IAT125195	GEN
2317	IACS/BS-MS/2026/705285003/3619	26IAT016716	GEN
2318	IACS/BS-MS/2026/598632882/299	26IAT074819	GEN
2319	IACS/BS-MS/2026/113161921/3117	26IAT071786	EWS
2320	IACS/BS-MS/2026/11240079/3622	26IAT006868	GEN
2321	IACS/BS-MS/2026/365241918/1142	26IAT111216	OBC Non Creamy Layer
2322	IACS/BS-MS/2026/883336898/3794	26IAT117018	SC
2323	IACS/BS-MS/2026/314407779/2849	26IAT097771	OBC Non Creamy Layer
2324	IACS/BS-MS/2026/954171602/5424	26IAT157930	SC
2325	IACS/BS-MS/2026/596522548/3066	26IAT006415	GEN
2326	IACS/BS-MS/2026/721534369/3837	26IAT002448	GEN
2327	IACS/BS-MS/2026/147528893/2628	26IAT015920	GEN
2328	IACS/BS-MS/2026/675827971/3830	26IAT140333	EWS
2329	IACS/BS-MS/2026/294719342/1065	26IAT118331	SC
2330	IACS/BS-MS/2026/295850172/1751	26IAT180072	GEN
2331	IACS/BS-MS/2026/638503871/3926	26IAT077971	GEN
2332	IACS/BS-MS/2026/874268198/3429	26IAT220550	OBC Non Creamy Layer
2333	IACS/BS-MS/2026/150858070/2748	26IAT191110	GEN
2334	IACS/BS-MS/2026/64926603/1357	26IAT000702	GEN
2335	IACS/BS-MS/2026/167961974/3608	26iat008102	GEN
2336	IACS/BS-MS/2026/302887816/3224	26IAT122126	OBC Non Creamy Layer
2337	IACS/BS-MS/2026/759960092/1849	26IAT173564	GEN
2338	IACS/BS-MS/2026/151557650/4373	26IAT048835	GEN
2339	IACS/BS-MS/2026/523805980/1226	26IAT054462	GEN

SI No	IACS Application No	IAT Application No	IACS category
2340	IACS/BS-MS/2026/354346184/4496	26IAT033551	GEN
2341	IACS/BS-MS/2026/859095179/4296	26IAT020592	SC
2342	IACS/BS-MS/2026/137865064/4954	26IAT034330	SC
2343	IACS/BS-MS/2026/97440591/4114	26IAT155734	OBC Non Creamy Layer
2344	IACS/BS-MS/2026/659467438/1629	26IAT049904	GEN
2345	IACS/BS-MS/2026/925966803/3254	26IAT154192	GEN
2346	IACS/BS-MS/2026/796648418/671	26IAT100839	GEN
2347	IACS/BS-MS/2026/628835979/2144	26IAT047112	SC
2348	IACS/BS-MS/2026/203915215/2850	26IAT157879	OBC Non Creamy Layer
2349	IACS/BS-MS/2026/657290268/415	26IAT011896	GEN
2350	IACS/BS-MS/2026/438253091/1552	26IAT040224	GEN
2351	IACS/BS-MS/2026/704948287/1522	26IAT026867	GEN
2352	IACS/BS-MS/2026/457224584/5403	26IAT034165	OBC Non Creamy Layer
2353	IACS/BS-MS/2026/691180075/4410	26IAT011876	GEN
2354	IACS/BS-MS/2026/211907598/2500	26IAT151991	GEN
2355	IACS/BS-MS/2026/887929220/2021	26IAT059046	EWS
2356	IACS/BS-MS/2026/900030612/2228	26IAT091428	GEN
2357	IACS/BS-MS/2026/89785804/248	26IAT010622	GEN
2358	IACS/BS-MS/2026/749666134/3433	26IAT002505	OBC Non Creamy Layer
2359	IACS/BS-MS/2026/954239206/3501	26IAT018433	GEN
2360	IACS/BS-MS/2026/732342397/3979	26IAT190911	EWS
2361	IACS/BS-MS/2026/426832770/2590	26IAT177118	EWS
2362	IACS/BS-MS/2026/396669587/751	26IAT034827	GEN
2363	IACS/BS-MS/2026/360155974/2442	26IAT078932	OBC Non Creamy Layer
2364	IACS/BS-MS/2026/784947344/4202	26IAT174672	GEN
2365	IACS/BS-MS/2026/714997027/5404	26IAT035108	GEN
2366	IACS/BS-MS/2026/953497481/3158	26IAT061968	GEN
2367	IACS/BS-MS/2026/623434468/1594	26IAT088470	GEN
2368	IACS/BS-MS/2026/902260460/4491	26IAT086202	GEN
2369	IACS/BS-MS/2026/367913456/151	26IAT076144	GEN
2370	IACS/BS-MS/2026/525120173/4898	26IAT060085	OBC Non Creamy Layer
2371	IACS/BS-MS/2026/505180053/3096	26IAT072690	GEN
2372	IACS/BS-MS/2026/379671271/24	26IAT002371	GEN
2373	IACS/BS-MS/2026/65171880/3378	26IAT003604	OBC Non Creamy Layer
2374	IACS/BS-MS/2026/56669172/597	26IAT009199	GEN
2375	IACS/BS-MS/2026/222293825/4309	26IAT139849	GEN
2376	IACS/BS-MS/2026/322772996/2238	26IAT000303	OBC Non Creamy Layer
2377	IACS/BS-MS/2026/130868610/1527	26IAT197236	GEN
2378	IACS/BS-MS/2026/968401954/3605	26IAT083136	OBC Non Creamy Layer
2379	IACS/BS-MS/2026/541901112/1281	26IAT000384	GEN
2380	IACS/BS-MS/2026/941524183/701	26IAT001848	OBC Non Creamy Layer
2381	IACS/BS-MS/2026/388422598/3174	26IAT014599	OBC Non Creamy Layer
2382	IACS/BS-MS/2026/41890603/2924	26IAT145506	OBC Non Creamy Layer
2383	IACS/BS-MS/2026/371486742/4022	26IAT164281	OBC Non Creamy Layer
2384	IACS/BS-MS/2026/667945878/1826	26IAT038712	GEN
2385	IACS/BS-MS/2026/787654746/2756	26IAT043718	GEN
2386	IACS/BS-MS/2026/711793404/3901	26IAT070658	GEN

SI No	IACS Application No	IAT Application No	IACS category
2387	IACS/BS-MS/2026/272657823/3974	26IAT070679	OBC Non Creamy Layer
2388	IACS/BS-MS/2026/232467999/4978	26IAT083296	ST
2389	IACS/BS-MS/2026/879016031/2017	26IAT086285	GEN
2390	IACS/BS-MS/2026/212187645/4776	26IAT103433	GEN
2391	IACS/BS-MS/2026/399523773/5151	26IAT082536	GEN
2392	IACS/BS-MS/2026/483615339/5286	26IAT026012	OBC Non Creamy Layer
2393	IACS/BS-MS/2026/939968821/149	26IAT007393	GEN
2394	IACS/BS-MS/2026/49262140/1950	26IAT064066	GEN
2395	IACS/BS-MS/2026/453497926/787	26IAT003748	SC
2396	IACS/BS-MS/2026/611720494/3471	26iat029466	OBC Non Creamy Layer
2397	IACS/BS-MS/2026/799972750/207	26IAT061610	GEN
2398	IACS/BS-MS/2026/391846466/1387	26IAT003661	GEN
2399	IACS/BS-MS/2026/220275463/3665	26IAT086542	OBC Non Creamy Layer
2400	IACS/BS-MS/2026/907211937/1167	26IAT016345	GEN
2401	IACS/BS-MS/2026/549420023/263	26IAT008523	GEN
2402	IACS/BS-MS/2026/549119139/4634	26IAT046270	OBC Non Creamy Layer
2403	IACS/BS-MS/2026/786483767/2013	26iat046342	SC
2404	IACS/BS-MS/2026/634570014/174	26IAT000688	GEN
2405	IACS/BS-MS/2026/587852141/4248	26IAT009165	GEN
2406	IACS/BS-MS/2026/410261143/4314	26IAT063436	OBC Non Creamy Layer
2407	IACS/BS-MS/2026/134016166/1017	26IAT068211	GEN
2408	IACS/BS-MS/2026/739125246/1519	26IAT198977	GEN
2409	IACS/BS-MS/2026/104855564/2553	26IAT081342	GEN
2410	IACS/BS-MS/2026/139701534/2062	26IAT040040	OBC Non Creamy Layer
2411	IACS/BS-MS/2026/392679067/679	26IAT007107	OBC Non Creamy Layer
2412	IACS/BS-MS/2026/927077873/3649	26IAT038330	ST
2413	IACS/BS-MS/2026/304665124/2484	26IAT188025	OBC Non Creamy Layer
2414	IACS/BS-MS/2026/75726539/1577	26IAT174729	OBC Non Creamy Layer
2415	IACS/BS-MS/2026/790389841/1094	26iat068431	GEN
2416	IACS/BS-MS/2026/321115108/3215	26IAT000205	GEN
2417	IACS/BS-MS/2026/311845684/511	26IAT016102	GEN
2418	IACS/BS-MS/2026/547791186/5112	26IAT169420	EWS
2419	IACS/BS-MS/2026/364815649/558	26IAT094683	OBC Non Creamy Layer
2420	IACS/BS-MS/2026/780796801/3787	26IAT120080	GEN
2421	IACS/BS-MS/2026/955480286/2378	26IAT167626	GEN
2422	IACS/BS-MS/2026/945596802/2468	26IAP103722	OBC Non Creamy Layer
2423	IACS/BS-MS/2026/50783113/278	26IAT012514	GEN
2424	IACS/BS-MS/2026/587751112/3285	26IAT043978	GEN
2425	IACS/BS-MS/2026/172765488/570	26IAT000885	OBC Non Creamy Layer
2426	IACS/BS-MS/2026/386180927/5257	26IAT059683	GEN
2427	IACS/BS-MS/2026/140790149/2988	26IAT042140	GEN
2428	IACS/BS-MS/2026/339069886/1431	26IAT005749	GEN
2429	IACS/BS-MS/2026/115308024/2209	26IAT022652	OBC Non Creamy Layer
2430	IACS/BS-MS/2026/891726142/469	26iat089644	GEN
2431	IACS/BS-MS/2026/237266234/2123	26IAT132659	GEN
2432	IACS/BS-MS/2026/1314061/803	26iat108082	SC
2433	IACS/BS-MS/2026/311782440/4026	26IAT188077	OBC Non Creamy Layer

SI No	IACS Application No	IAT Application No	IACS category
2434	IACS/BS-MS/2026/578296348/4626	26IAT049836	SC
2435	IACS/BS-MS/2026/506941613/3650	26IAT015953	GEN
2436	IACS/BS-MS/2026/858206247/937	26IAT009025	GEN
2437	IACS/BS-MS/2026/605145245/4446	26IAT109811	OBC Non Creamy Layer
2438	IACS/BS-MS/2026/793334197/3514	26IAT142174	GEN
2439	IACS/BS-MS/2026/821546668/3060	26IAT059443	GEN
2440	IACS/BS-MS/2026/792587127/2867	26IAT070397	SC
2441	IACS/BS-MS/2026/469792754/1958	26IAT061179	SC
2442	IACS/BS-MS/2026/833535545/930	26IAT047268	OBC Non Creamy Layer
2443	IACS/BS-MS/2026/85608019/2195	26IAT018875	GEN
2444	IACS/BS-MS/2026/824879556/5469	26IAT070337	GEN
2445	IACS/BS-MS/2026/332287678/2894	26IAT161278	SC
2446	IACS/BS-MS/2026/497421703/4980	26IAT003450	OBC Non Creamy Layer
2447	IACS/BS-MS/2026/834825793/5312	26IAT212317	GEN
2448	IACS/BS-MS/2026/817403663/3251	26iat043295	OBC Creamy Layer
2449	IACS/BS-MS/2026/388579166/2638	26IAT058113	GEN
2450	IACS/BS-MS/2026/173967432/4019	26IAT179233	OBC Non Creamy Layer
2451	IACS/BS-MS/2026/548588154/2517	26IAT010026	GEN
2452	IACS/BS-MS/2026/540816703/3542	26IAT108628	GEN
2453	IACS/BS-MS/2026/758201564/533	26IAT002140	GEN
2454	IACS/BS-MS/2026/58077997/181	26IAT038602	SC
2455	IACS/BS-MS/2026/783123929/5477	26IAT151210	SC
2456	IACS/BS-MS/2026/111890840/1137	26IAT065371	OBC Non Creamy Layer
2457	IACS/BS-MS/2026/777464380/2092	26IAT029295	GEN
2458	IACS/BS-MS/2026/332231913/2524	26IAT009313	GEN
2459	IACS/BS-MS/2026/558943604/1639	26IAT001409	GEN
2460	IACS/BS-MS/2026/617369193/338	26IAT030383	GEN
2461	IACS/BS-MS/2026/377846254/195	26IAT018333	GEN
2462	IACS/BS-MS/2026/905840542/2778	26IAT086822	GEN
2463	IACS/BS-MS/2026/864671906/2452	26IAT057930	SC
2464	IACS/BS-MS/2026/464332344/3760	26IAT049371	GEN
2465	IACS/BS-MS/2026/923158525/2709	26IAT121243	GEN
2466	IACS/BS-MS/2026/165043521/2291	26iat120327	OBC Non Creamy Layer
2467	IACS/BS-MS/2026/348999530/1736	26IAT046574	GEN
2468	IACS/BS-MS/2026/578231650/1940	26IAT042168	OBC Non Creamy Layer
2469	IACS/BS-MS/2026/215541028/4961	26iat219096	EWS
2470	IACS/BS-MS/2026/800289428/444	26IAT027841	GEN
2471	IACS/BS-MS/2026/128943995/4126	26IAT137232	OBC Non Creamy Layer
2472	IACS/BS-MS/2026/223602929/3087	26IAT028711	GEN
2473	IACS/BS-MS/2026/176250674/1825	26IAT032279	GEN
2474	IACS/BS-MS/2026/480153247/211	26IAT000463	OBC Non Creamy Layer
2475	IACS/BS-MS/2026/68474892/5048	26IAT121657	OBC Non Creamy Layer
2476	IACS/BS-MS/2026/255801877/1546	26IAT127003	OBC Non Creamy Layer
2477	IACS/BS-MS/2026/337874709/2212	26IAT174821	OBC Non Creamy Layer
2478	IACS/BS-MS/2026/991728184/3881	26IAT186750	GEN
2479	IACS/BS-MS/2026/991728184/3882	26IAT186750	GEN
2480	IACS/BS-MS/2026/468589708/3641	26IAT127887	GEN

SI No	IACS Application No	IAT Application No	IACS category
2481	IACS/BS-MS/2026/332182065/1394	26IAT018454	GEN
2482	IACS/BS-MS/2026/300488919/3562	26IAT114188	EWS
2483	IACS/BS-MS/2026/467839306/127	26IAT057026	GEN
2484	IACS/BS-MS/2026/179643181/2723	26IAT079412	OBC Non Creamy Layer
2485	IACS/BS-MS/2026/848369079/467	26IAT024323	GEN
2486	IACS/BS-MS/2026/761120678/3998	26IAT208183	EWS
2487	IACS/BS-MS/2026/652411170/2673	26IAT005554	GEN
2488	IACS/BS-MS/2026/432049118/3512	26IAT034640	OBC Non Creamy Layer
2489	IACS/BS-MS/2026/26870482/2514	26IAT228554	GEN
2490	IACS/BS-MS/2026/927938913/4298	26IAT114683	GEN
2491	IACS/BS-MS/2026/656093617/1133	26IAT010772	GEN
2492	IACS/BS-MS/2026/394859055/990	26IAT038138	ST
2493	IACS/BS-MS/2026/640433477/2504	26IAT025357	GEN
2494	IACS/BS-MS/2026/796995738/4076	26IAT000161	OBC Non Creamy Layer
2495	IACS/BS-MS/2026/547869714/468	26IAT088276	OBC Creamy Layer
2496	IACS/BS-MS/2026/282042521/2194	26IAT122299	GEN
2497	IACS/BS-MS/2026/461071506/3578	26IAT062222	OBC Non Creamy Layer
2498	IACS/BS-MS/2026/793883269/2182	26IAT194905	SC
2499	IACS/BS-MS/2026/60898717/1115	26IAT014267	GEN
2500	IACS/BS-MS/2026/639426331/4995	26IAT195791	GEN
2501	IACS/BS-MS/2026/236231178/343	26IAT082507	OBC Non Creamy Layer
2502	IACS/BS-MS/2026/361281737/2138	26IAT000588	OBC Non Creamy Layer
2503	IACS/BS-MS/2026/212715636/3815	26IAT092501	OBC Non Creamy Layer
2504	IACS/BS-MS/2026/977751763/1538	26IAT022993	OBC Non Creamy Layer
2505	IACS/BS-MS/2026/106989695/3405	26IAT004381	GEN
2506	IACS/BS-MS/2026/534794537/4304	26IAT016453	OBC Non Creamy Layer
2507	IACS/BS-MS/2026/228072477/1297	26IAT009850	SC
2508	IACS/BS-MS/2026/917787001/5360	26IAT104121	OBC Non Creamy Layer
2509	IACS/BS-MS/2026/715139751/2788	26IAT011293	GEN
2510	IACS/BS-MS/2026/309255255/3325	26IAT057505	GEN
2511	IACS/BS-MS/2026/441600761/1393	26IAT139401	GEN
2512	IACS/BS-MS/2026/206302950/2846	26IAT012404	OBC Creamy Layer
2513	IACS/BS-MS/2026/898588042/3543	26IAT084438	GEN
2514	IACS/BS-MS/2026/775319490/2060	26IAT158989	GEN
2515	IACS/BS-MS/2026/728674910/4392	26IAT023971	SC
2516	IACS/BS-MS/2026/412554687/3131	26IAT024698	GEN
2517	IACS/BS-MS/2026/11847694/3784	26IAT002221	GEN
2518	IACS/BS-MS/2026/473741676/718	26IAT009311	OBC Non Creamy Layer
2519	IACS/BS-MS/2026/959499920/1407	26IAT088194	GEN
2520	IACS/BS-MS/2026/566904052/1418	26IAT001738	SC
2521	IACS/BS-MS/2026/141032536/5268	26IAT134552	SC
2522	IACS/BS-MS/2026/189621683/4140	26IAT006181	SC
2523	IACS/BS-MS/2026/438740320/4732	26IAT047465	OBC Non Creamy Layer
2524	IACS/BS-MS/2026/846383826/1917	26IAT146379	EWS
2525	IACS/BS-MS/2026/89880788/2905	26IAT003307	OBC Non Creamy Layer
2526	IACS/BS-MS/2026/592553538/3535	26IAT074509	SC
2527	IACS/BS-MS/2026/538093220/461	26IAT008186	GEN

SI No	IACS Application No	IAT Application No	IACS category
2528	IACS/BS-MS/2026/891490596/3414	26iat076440	GEN
2529	IACS/BS-MS/2026/408576552/2714	26IAT064411	GEN
2530	IACS/BS-MS/2026/892398808/425	26IAT082647	GEN
2531	IACS/BS-MS/2026/167420102/869	26IAT011855	OBC Non Creamy Layer
2532	IACS/BS-MS/2026/97200278/4720	26IAT009578	OBC Non Creamy Layer
2533	IACS/BS-MS/2026/558261754/5355	26iat028888	SC
2534	IACS/BS-MS/2026/64802572/2841	26IAT091944	GEN
2535	IACS/BS-MS/2026/174833671/3466	26IAT179327	GEN
2536	IACS/BS-MS/2026/883660009/1853	26IAT182284	OBC Non Creamy Layer
2537	IACS/BS-MS/2026/429211565/1353	26IAT036415	OBC Non Creamy Layer
2538	IACS/BS-MS/2026/15945222/4773	26IAT162916	GEN
2539	IACS/BS-MS/2026/987992722/4900	26IAT044502	SC
2540	IACS/BS-MS/2026/724738471/2671	26IAT057228	SC
2541	IACS/BS-MS/2026/731924851/2528	26IAT008743	OBC Non Creamy Layer
2542	IACS/BS-MS/2026/261990415/2401	26IAT140820	GEN
2543	IACS/BS-MS/2026/198622367/3137	26IAT060163	GEN
2544	IACS/BS-MS/2026/326181339/696	26IAT100038	GEN
2545	IACS/BS-MS/2026/448324185/1742	26IAT105748	GEN
2546	IACS/BS-MS/2026/445130790/565	26IAT012305	GEN
2547	IACS/BS-MS/2026/486631351/779	26IAT003265	GEN
2548	IACS/BS-MS/2026/112544383/315	26IAT000808	SC
2549	IACS/BS-MS/2026/383484247/1499	26IAT040546	GEN
2550	IACS/BS-MS/2026/547316050/4040	26IAT061258	EWS
2551	IACS/BS-MS/2026/714898908/3898	26IAT142270	GEN
2552	IACS/BS-MS/2026/714623095/1553	26IAT033583	GEN
2553	IACS/BS-MS/2026/806651069/3640	26IAT093926	GEN
2554	IACS/BS-MS/2026/815414538/2142	26IAT055211	OBC Non Creamy Layer
2555	IACS/BS-MS/2026/462969637/913	26IAT091597	OBC Non Creamy Layer
2556	IACS/BS-MS/2026/758021680/714	26iat035879	OBC Non Creamy Layer
2557	IACS/BS-MS/2026/155566540/4395	26IAT016440	SC
2558	IACS/BS-MS/2026/333211523/2865	26IAT157157	ST
2559	IACS/BS-MS/2026/169881920/4002	26IAT042801	OBC Non Creamy Layer
2560	IACS/BS-MS/2026/538836857/813	26IAT109011	GEN
2561	IACS/BS-MS/2026/848601409/1510	26IAT001469	GEN
2562	IACS/BS-MS/2026/597428595/3828	26IAT030555	GEN
2563	IACS/BS-MS/2026/893825607/2421	26IAT001021	SC
2564	IACS/BS-MS/2026/985000811/560	26IAT008882	OBC Non Creamy Layer
2565	IACS/BS-MS/2026/889706727/183	26IAT013720	GEN
2566	IACS/BS-MS/2026/947006032/2738	26IAT043716	OBC Non Creamy Layer
2567	IACS/BS-MS/2026/405219407/1683	26IAT048321	OBC Non Creamy Layer
2568	IACS/BS-MS/2026/236353187/2046	26IAT106867	EWS
2569	IACS/BS-MS/2026/855262037/3813	26IAT014832	EWS
2570	IACS/BS-MS/2026/76672978/3212	26IAT141991	ST
2571	IACS/BS-MS/2026/6012999/4458	26IAT001921	SC
2572	IACS/BS-MS/2026/741213763/1740	26IAT043641	GEN
2573	IACS/BS-MS/2026/595343038/2134	26IAT080417	EWS
2574	IACS/BS-MS/2026/697902606/827	26IAT003799	GEN

SI No	IACS Application No	IAT Application No	IACS category
2575	IACS/BS-MS/2026/772289652/3772	26IAT009052	GEN
2576	IACS/BS-MS/2026/68909944/4759	26IAT132444	GEN
2577	IACS/BS-MS/2026/798940713/2038	26IAT033274	OBC Non Creamy Layer
2578	IACS/BS-MS/2026/274720203/1067	26IAT078837	GEN
2579	IACS/BS-MS/2026/40735451/1145	26IAT009399	EWS
2580	IACS/BS-MS/2026/747144858/4870	26IAT056086	GEN
2581	IACS/BS-MS/2026/495218035/667	26IAT048902	EWS
2582	IACS/BS-MS/2026/209553508/4135	26IAT103888	OBC Non Creamy Layer
2583	IACS/BS-MS/2026/682384043/390	26IAT035232	GEN
2584	IACS/BS-MS/2026/973764958/3953	26IAT001934	GEN
2585	IACS/BS-MS/2026/342199526/2956	26IAT005996	OBC Non Creamy Layer
2586	IACS/BS-MS/2026/143692981/839	26IAT005642	GEN
2587	IACS/BS-MS/2026/141609195/1545	26IAT094674	OBC Creamy Layer
2588	IACS/BS-MS/2026/782928242/1781	26IAT034792	OBC Non Creamy Layer
2589	IACS/BS-MS/2026/357894515/492	26IAT045559	GEN
2590	IACS/BS-MS/2026/739582947/764	26IAT017172	OBC Non Creamy Layer
2591	IACS/BS-MS/2026/62776609/2674	26IAT058074	OBC Non Creamy Layer
2592	IACS/BS-MS/2026/944542107/4435	26IAT021730	OBC Non Creamy Layer
2593	IACS/BS-MS/2026/691111530/3191	26IAT090329	GEN
2594	IACS/BS-MS/2026/427597478/507	26iat091933	SC
2595	IACS/BS-MS/2026/558347768/3704	26IAT021883	GEN
2596	IACS/BS-MS/2026/531068636/1421	26IAT049789	EWS
2597	IACS/BS-MS/2026/812255832/4165	26IAT001304	GEN
2598	IACS/BS-MS/2026/176308514/4847	26IAT030937	GEN
2599	IACS/BS-MS/2026/291918340/4131	26IAT165796	GEN
2600	IACS/BS-MS/2026/461203471/1851	26IAT005149	GEN
2601	IACS/BS-MS/2026/591893785/1949	26IAT048344	GEN
2602	IACS/BS-MS/2026/19877766/3890	26IAT048693	EWS
2603	IACS/BS-MS/2026/50348967/3235	26iat139782	GEN
2604	IACS/BS-MS/2026/400072889/1009	26IAT058894	GEN
2605	IACS/BS-MS/2026/681191141/294	26IAT004144	EWS
2606	IACS/BS-MS/2026/282191122/4490	26IAT000605	SC
2607	IACS/BS-MS/2026/811200645/3986	26IAT164431	OBC Non Creamy Layer
2608	IACS/BS-MS/2026/590982020/3705	26IAT198885	OBC Creamy Layer
2609	IACS/BS-MS/2026/748358526/351	26IAT028442	SC
2610	IACS/BS-MS/2026/603299352/5311	26IAT104269	GEN
2611	IACS/BS-MS/2026/190608401/5478	26IAT170261	GEN
2612	IACS/BS-MS/2026/296743803/1021	26IAT026640	GEN
2613	IACS/BS-MS/2026/201320714/3047	26IAT001512	OBC Non Creamy Layer
2614	IACS/BS-MS/2026/753702826/1035	26IAT011788	GEN
2615	IACS/BS-MS/2026/335323168/3841	26IAT064818	GEN
2616	IACS/BS-MS/2026/472306075/557	26IAT025500	OBC Non Creamy Layer
2617	IACS/BS-MS/2026/854555690/3216	26IAT002902	EWS
2618	IACS/BS-MS/2026/632096645/4095	26IAT051825	GEN
2619	IACS/BS-MS/2026/596055960/2853	26IAT101625	SC
2620	IACS/BS-MS/2026/163751901/2312	26IAT035514	EWS
2621	IACS/BS-MS/2026/948007165/940	26IAT048097	GEN

SI No	IACS Application No	IAT Application No	IACS category
2622	IACS/BS-MS/2026/820685863/4612	26iat033112	SC
2623	IACS/BS-MS/2026/710360915/1952	26IAT083885	GEN
2624	IACS/BS-MS/2026/541180980/3925	26IAT152623	SC
2625	IACS/BS-MS/2026/815557689/1885	26IAT032972	GEN
2626	IACS/BS-MS/2026/543987653/3333	26IAT021878	SC
2627	IACS/BS-MS/2026/73995119/4411	26IAT045255	GEN
2628	IACS/BS-MS/2026/50114083/2634	26IAT051058	GEN
2629	IACS/BS-MS/2026/951881965/312	26IAT002642	OBC Non Creamy Layer
2630	IACS/BS-MS/2026/534607364/1030	26IAT053311	GEN
2631	IACS/BS-MS/2026/987250199/2892	26IAT096514	GEN
2632	IACS/BS-MS/2026/769146022/50	26IAT007318	GEN
2633	IACS/BS-MS/2026/161043233/575	26IAT095732	GEN
2634	IACS/BS-MS/2026/606244633/995	26IAT089004	SC
2635	IACS/BS-MS/2026/793249440/4206	26iat043324	OBC Non Creamy Layer
2636	IACS/BS-MS/2026/274000865/379	26IAT043819	GEN
2637	IACS/BS-MS/2026/155604202/3458	26IAT013347	GEN
2638	IACS/BS-MS/2026/365468660/3816	26IAT074334	OBC Non Creamy Layer
2639	IACS/BS-MS/2026/429588018/4195	26IAT069618	SC
2640	IACS/BS-MS/2026/237783261/3872	26IAT017228	GEN
2641	IACS/BS-MS/2026/947311138/3252	26IAT159777	GEN
2642	IACS/BS-MS/2026/933687164/1419	26IAT033980	GEN
2643	IACS/BS-MS/2026/175300997/2213	26IAT019289	GEN
2644	IACS/BS-MS/2026/85465100/3715	26ITA021008	GEN
2645	IACS/BS-MS/2026/821500904/4053	26IAT147687	OBC Non Creamy Layer
2646	IACS/BS-MS/2026/477720076/2654	26IAT133085	SC
2647	IACS/BS-MS/2026/241263063/1998	26IAT017864	GEN
2648	IACS/BS-MS/2026/775732640/4232	26IAT009411	OBC Non Creamy Layer
2649	IACS/BS-MS/2026/691835669/3910	26IAT185796	OBC Non Creamy Layer
2650	IACS/BS-MS/2026/491104316/1451	26IAT182853	EWS
2651	IACS/BS-MS/2026/806358306/4186	26IAT124368	GEN
2652	IACS/BS-MS/2026/80838551/1580	26IAT210015	GEN
2653	IACS/BS-MS/2026/372655636/1386	26IAT019236	GEN
2654	IACS/BS-MS/2026/727351391/778	26IAT001273	GEN
2655	IACS/BS-MS/2026/755696721/1711	26IAT069045	OBC Non Creamy Layer
2656	IACS/BS-MS/2026/651659479/1057	26IAT119114	GEN
2657	IACS/BS-MS/2026/480216786/1563	26IAT030040	GEN
2658	IACS/BS-MS/2026/246121714/1800	26iat004445	OBC Non Creamy Layer
2659	IACS/BS-MS/2026/243205617/2066	26IAT187076	EWS
2660	IACS/BS-MS/2026/374251213/3397	26IAT029043	SC
2661	IACS/BS-MS/2026/281206549/2344	26IAT031539	GEN
2662	IACS/BS-MS/2026/111625019/246	26IAT073696	GEN
2663	IACS/BS-MS/2026/200969384/3809	26IAT035939	SC
2664	IACS/BS-MS/2026/554361280/1665	26IAT066376	GEN
2665	IACS/BS-MS/2026/289550562/293	26IAT003702	GEN
2666	IACS/BS-MS/2026/296380556/3561	26IAT051430	GEN
2667	IACS/BS-MS/2026/985344883/485	26IAT016966	GEN
2668	IACS/BS-MS/2026/382113614/2642	26IAT181587	GEN

SI No	IACS Application No	IAT Application No	IACS category
2669	IACS/BS-MS/2026/514289169/4440	26IAT121414	GEN
2670	IACS/BS-MS/2026/974800172/2271	26IAT062543	GEN
2671	IACS/BS-MS/2026/873304650/826	26IAT040152	ST
2672	IACS/BS-MS/2026/482542320/1420	26IAT010320	GEN
2673	IACS/BS-MS/2026/468809130/320	26IAT054320	SC
2674	IACS/BS-MS/2026/942041132/1295	26IAT017362	GEN
2675	IACS/BS-MS/2026/162101996/2242	26IAT057708	SC
2676	IACS/BS-MS/2026/21953694/2509	26IAT005878	GEN
2677	IACS/BS-MS/2026/479999949/3180	26iat212947	GEN
2678	IACS/BS-MS/2026/483978005/3154	26IAT042776	GEN
2679	IACS/BS-MS/2026/45513554/1376	26IAT081889	GEN
2680	IACS/BS-MS/2026/766001912/2120	26IAT011933	SC
2681	IACS/BS-MS/2026/380241561/1022	26IAT120815	GEN
2682	IACS/BS-MS/2026/429798253/2055	26IAT064434	GEN
2683	IACS/BS-MS/2026/319640872/2722	26IAT100879	GEN
2684	IACS/BS-MS/2026/587920162/1913	26IAT070245	OBC Non Creamy Layer
2685	IACS/BS-MS/2026/530616456/4225	26IAT034770	GEN
2686	IACS/BS-MS/2026/719540790/4122	26IAT137287	GEN
2687	IACS/BS-MS/2026/634737538/4956	26IAT024095	OBC Non Creamy Layer
2688	IACS/BS-MS/2026/935454272/413	26IAT054355	GEN
2689	IACS/BS-MS/2026/664281870/3326	26iat066933	SC
2690	IACS/BS-MS/2026/525240538/2845	26IAT009560	GEN
2691	IACS/BS-MS/2026/977802967/1296	26IAT035234	GEN
2692	IACS/BS-MS/2026/614839179/655	26IAT006107	GEN
2693	IACS/BS-MS/2026/274841312/1792	26IAT054606	SC
2694	IACS/BS-MS/2026/947302076/3465	26IAT175632	GEN
2695	IACS/BS-MS/2026/10182405/3232	26IAT118794	SC
2696	IACS/BS-MS/2026/611180618/2941	26IAT000530	GEN
2697	IACS/BS-MS/2026/485755861/1634	26IAT017416	GEN
2698	IACS/BS-MS/2026/390762997/1126	26IAT092479	GEN
2699	IACS/BS-MS/2026/297278900/4098	26IAT029314	GEN
2700	IACS/BS-MS/2026/688984254/4528	26IAT002376	SC
2701	IACS/BS-MS/2026/154464050/4028	26IAT160572	SC
2702	IACS/BS-MS/2026/566377871/3712	26IAT120810	GEN
2703	IACS/BS-MS/2026/894837571/2649	26IAT142686	EWS
2704	IACS/BS-MS/2026/221780992/1109	26IAT017953	SC
2705	IACS/BS-MS/2026/546082575/875	26IAT037548	GEN
2706	IACS/BS-MS/2026/367492818/124	26IAT021018	EWS
2707	IACS/BS-MS/2026/501966463/2317	26iat138309	OBC Non Creamy Layer
2708	IACS/BS-MS/2026/618358280/4403	26IAT019727	GEN
2709	IACS/BS-MS/2026/432066602/2199	26IAT054903	GEN
2710	IACS/BS-MS/2026/290356305/2633	26IAT080657	EWS
2711	IACS/BS-MS/2026/154701934/3343	26IAT062882	OBC Non Creamy Layer
2712	IACS/BS-MS/2026/842910857/2458	26IAT119514	GEN
2713	IACS/BS-MS/2026/476899006/4587	26IAT009181	SC
2714	IACS/BS-MS/2026/476899006/5521	26IAT009181	SC
2715	IACS/BS-MS/2026/364972406/5526	26IAT009181	SC

SI No	IACS Application No	IAT Application No	IACS category
2716	IACS/BS-MS/2026/816750730/1855	26IAT051706	GEN
2717	IACS/BS-MS/2026/188119790/1250	26IAT075006	GEN
2718	IACS/BS-MS/2026/897391509/1485	26IAT091160	GEN
2719	IACS/BS-MS/2026/340843468/823	26IAT020157	OBC Non Creamy Layer
2720	IACS/BS-MS/2026/740708337/2957	26IAT043130	GEN
2721	IACS/BS-MS/2026/868998925/1408	26IAT174998	OBC Non Creamy Layer
2722	IACS/BS-MS/2026/115217011/3006	26IAT186138	SC
2723	IACS/BS-MS/2026/318075357/2581	26IAT108654	GEN
2724	IACS/BS-MS/2026/602047399/1066	26IAT119707	GEN
2725	IACS/BS-MS/2026/552946628/1257	26IAT152784	GEN
2726	IACS/BS-MS/2026/897727609/4014	26IAT027083	OBC Non Creamy Layer
2727	IACS/BS-MS/2026/736997304/3142	26IAT096301	GEN
2728	IACS/BS-MS/2026/368967808/3536	26IAT003590	GEN
2729	IACS/BS-MS/2026/367828612/4357	26IAT072269	SC
2730	IACS/BS-MS/2026/143176348/1301	26IAT152336	GEN
2731	IACS/BS-MS/2026/277850112/740	26IAT002612	SC
2732	IACS/BS-MS/2026/436693029/2418	26IAT006417	GEN
2733	IACS/BS-MS/2026/766639963/3767	26IAT009594	GEN
2734	IACS/BS-MS/2026/926658747/484	26IAT039995	GEN
2735	IACS/BS-MS/2026/462569726/27	26IAT001682	GEN
2736	IACS/BS-MS/2026/536935574/1339	26IAT024397	GEN
2737	IACS/BS-MS/2026/985003662/537	26IAT012197	SC
2738	IACS/BS-MS/2026/900821094/3412	26IAT079342	ST
2739	IACS/BS-MS/2026/138684978/4470	26iat154632	SC
2740	IACS/BS-MS/2026/643819869/1460	26IAT013432	OBC Non Creamy Layer
2741	IACS/BS-MS/2026/378053613/487	26IAT043807	SC
2742	IACS/BS-MS/2026/854690504/833	26IAT015350	GEN
2743	IACS/BS-MS/2026/806924105/3507	26IAT157808	EWS
2744	IACS/BS-MS/2026/23405218/4243	26IAT002807	GEN
2745	IACS/BS-MS/2026/964411261/5379	26IAT087573	OBC Non Creamy Layer
2746	IACS/BS-MS/2026/243653870/5104	26IAT022000	OBC Non Creamy Layer
2747	IACS/BS-MS/2026/642253635/9	26IAT034997	GEN
2748	IACS/BS-MS/2026/984968867/298	26IAT019218	GEN
2749	IACS/BS-MS/2026/336375392/292	26IAT001151	GEN
2750	IACS/BS-MS/2026/340916331/4034	26IAT154027	SC
2751	IACS/BS-MS/2026/913468394/1303	26IAT061145	SC
2752	IACS/BS-MS/2026/596710545/2045	26IAT149009	SC
2753	IACS/BS-MS/2026/655675027/4331	26iat030712	OBC Non Creamy Layer
2754	IACS/BS-MS/2026/445195528/138	26IAT004991	SC
2755	IACS/BS-MS/2026/727833375/1158	26IAT031593	OBC Non Creamy Layer
2756	IACS/BS-MS/2026/925367900/2793	26IAT003561	SC
2757	IACS/BS-MS/2026/972596900/1072	26IAT089946	GEN
2758	IACS/BS-MS/2026/771394134/2597	26iat001365	SC
2759	IACS/BS-MS/2026/85690424/1258	26IAT153108	GEN
2760	IACS/BS-MS/2026/447987821/1362	26IAT013113	OBC Non Creamy Layer
2761	IACS/BS-MS/2026/243244725/2852	26IAT021775	GEN
2762	IACS/BS-MS/2026/776031165/3187	26IAT003708	SC

SI No	IACS Application No	IAT Application No	IACS category
2763	IACS/BS-MS/2026/733140750/2266	26IAT128067	GEN
2764	IACS/BS-MS/2026/978127423/3908	26IAT164436	OBC Non Creamy Layer
2765	IACS/BS-MS/2026/168737720/5216	26IAT104942	ST
2766	IACS/BS-MS/2026/296088905/5164	26IAT190846	SC
2767	IACS/BS-MS/2026/442255026/1811	26IAT041154	OBC Non Creamy Layer
2768	IACS/BS-MS/2026/579993266/2026	26IAT003846	GEN
2769	IACS/BS-MS/2026/277714299/3807	26IAT080605	SC
2770	IACS/BS-MS/2026/409689112/1108	26IAT085841	GEN
2771	IACS/BS-MS/2026/332873444/928	26iat114649	GEN
2772	IACS/BS-MS/2026/331643252/2985	26IAT007278	EWS
2773	IACS/BS-MS/2026/425405991/328	26IAT014157	SC
2774	IACS/BS-MS/2026/149207350/2612	26IAT069534	GEN
2775	IACS/BS-MS/2026/691544332/4792	26IAT084960	EWS
2776	IACS/BS-MS/2026/441198041/49	26iat027471	GEN
2777	IACS/BS-MS/2026/299091441/4983	26IAT017277	GEN
2778	IACS/BS-MS/2026/175332663/4643	26IAT043900	OBC Creamy Layer
2779	IACS/BS-MS/2026/451078162/3792	26IAT027415	GEN
2780	IACS/BS-MS/2026/803013936/1106	26IAT062871	OBC Non Creamy Layer
2781	IACS/BS-MS/2026/335760458/1332	26IAT024244	OBC Non Creamy Layer
2782	IACS/BS-MS/2026/366213560/3818	26IAT006425	GEN
2783	IACS/BS-MS/2026/559788383/2556	26IAT005828	GEN
2784	IACS/BS-MS/2026/371428200/1734	26IAT028645	OBC Non Creamy Layer
2785	IACS/BS-MS/2026/827825095/3168	26IAT049647	GEN
2786	IACS/BS-MS/2026/455518451/2450	26IAT056917	GEN
2787	IACS/BS-MS/2026/494448053/2501	26IAT125075	SC
2788	IACS/BS-MS/2026/649967615/388	26IAT003292	GEN
2789	IACS/BS-MS/2026/316649248/2617	26IAT051161	ST
2790	IACS/BS-MS/2026/885115044/3423	26IAT140558	SC
2791	IACS/BS-MS/2026/279451011/2603	26IAT094242	EWS
2792	IACS/BS-MS/2026/958709732/2116	261at072251	OBC Non Creamy Layer
2793	IACS/BS-MS/2026/874870437/1233	26IAT036252	SC
2794	IACS/BS-MS/2026/576769896/3982	26IAT051424	OBC Non Creamy Layer
2795	IACS/BS-MS/2026/347980905/2561	26IAT080612	GEN
2796	IACS/BS-MS/2026/118309835/1051	26IAT002347	GEN
2797	IACS/BS-MS/2026/189769539/4011	26IAT125973	OBC Creamy Layer
2798	IACS/BS-MS/2026/379423319/1689	26IAT129571	OBC Creamy Layer
2799	IACS/BS-MS/2026/904367239/853	26IAT077167	EWS
2800	IACS/BS-MS/2026/441192353/2005	26IAT069137	OBC Non Creamy Layer
2801	IACS/BS-MS/2026/755419228/4579	26IAT075158	GEN
2802	IACS/BS-MS/2026/618612785/3431	26IAT047161	OBC Non Creamy Layer
2803	IACS/BS-MS/2026/61611338/214	26IAT053437	GEN
2804	IACS/BS-MS/2026/675237509/4854	26IAT164078	OBC Non Creamy Layer
2805	IACS/BS-MS/2026/473889503/1862	26IAT000636	GEN
2806	IACS/BS-MS/2026/729128002/917	26IAT113717	GEN
2807	IACS/BS-MS/2026/359971556/4175	26IAT062534	SC
2808	IACS/BS-MS/2026/355461361/4060	26IAT008546	GEN
2809	IACS/BS-MS/2026/750149865/2100	26IAT072232	ST

SI No	IACS Application No	IAT Application No	IACS category
2810	IACS/BS-MS/2026/877867628/2976	26IAT034390	GEN
2811	IACS/BS-MS/2026/845618198/4981	26IAT044006	SC
2812	IACS/BS-MS/2026/540319923/2997	26iat195900	GEN
2813	IACS/BS-MS/2026/540319923/2998	26iat195900	GEN
2814	IACS/BS-MS/2026/956275687/4084	26IAT030068	GEN
2815	IACS/BS-MS/2026/974694702/3163	26IAT025427	GEN
2816	IACS/BS-MS/2026/188990669/2829	26IAT153460	OBC Non Creamy Layer
2817	IACS/BS-MS/2026/696176842/3631	26IAT088926	GEN
2818	IACS/BS-MS/2026/426498306/2652	26IAT140079	EWS
2819	IACS/BS-MS/2026/873333673/4236	26IAT020715	GEN
2820	IACS/BS-MS/2026/609756213/1861	26IAT040072	OBC Non Creamy Layer
2821	IACS/BS-MS/2026/435986683/1287	26IAT130567	OBC Non Creamy Layer
2822	IACS/BS-MS/2026/25156824/5195	26IAT064654	GEN
2823	IACS/BS-MS/2026/574072898/3782	26IAT047875	EWS
2824	IACS/BS-MS/2026/786494373/98	26IAT000781	OBC Non Creamy Layer
2825	IACS/BS-MS/2026/256267924/1279	26IAT044389	SC
2826	IACS/BS-MS/2026/441672308/1216	26IAT070124	GEN
2827	IACS/BS-MS/2026/926911002/1105	26IAT131191	GEN
2828	IACS/BS-MS/2026/758530692/109	26IAT002836	GEN
2829	IACS/BS-MS/2026/977667340/4295	26IAT010290	ST
2830	IACS/BS-MS/2026/51150903/2592	26IAT050186	SC
2831	IACS/BS-MS/2026/465234195/144	26iat038234	SC
2832	IACS/BS-MS/2026/738677454/2383	26IAT016961	EWS
2833	IACS/BS-MS/2026/721666225/169	26iat020251	GEN
2834	IACS/BS-MS/2026/662829345/2294	26IAT114308	OBC Non Creamy Layer
2835	IACS/BS-MS/2026/287784945/683	26IAT018945	SC
2836	IACS/BS-MS/2026/2367827/3863	261AT007840	EWS
2837	IACS/BS-MS/2026/778293649/1262	26IAT009862	GEN
2838	IACS/BS-MS/2026/912217263/2255	26IAT092019	SC
2839	IACS/BS-MS/2026/792593672/424	26IAT012275	GEN
2840	IACS/BS-MS/2026/638902277/4074	26IAT179075	EWS
2841	IACS/BS-MS/2026/463055565/1687	26IAT064807	EWS
2842	IACS/BS-MS/2026/247317979/2320	26IAT196280	OBC Non Creamy Layer
2843	IACS/BS-MS/2026/934083890/960	26IAT010246	GEN
2844	IACS/BS-MS/2026/947293062/162	26IAT077214	GEN
2845	IACS/BS-MS/2026/877024282/4953	26IAT121309	OBC Non Creamy Layer
2846	IACS/BS-MS/2026/697088219/1768	26IAT083661	OBC Non Creamy Layer
2847	IACS/BS-MS/2026/356322349/556	26IAT028830	EWS
2848	IACS/BS-MS/2026/172473063/4414	26IAT090072	SC
2849	IACS/BS-MS/2026/945528455/4447	26IAT065063	GEN
2850	IACS/BS-MS/2026/724354912/3900	26IAT053773	GEN
2851	IACS/BS-MS/2026/410135006/2885	26IAT045921	SC
2852	IACS/BS-MS/2026/241867857/3203	26IAT008821	GEN
2853	IACS/BS-MS/2026/509231444/3183	26IAT012665	OBC Non Creamy Layer
2854	IACS/BS-MS/2026/843304279/3529	26IAT087590	OBC Non Creamy Layer
2855	IACS/BS-MS/2026/169069013/3842	26IAT225372	GEN
2856	IACS/BS-MS/2026/347181064/2623	26IAT135257	OBC Non Creamy Layer

SI No	IACS Application No	IAT Application No	IACS category
2857	IACS/BS-MS/2026/809303133/3141	26IAT064356	SC
2858	IACS/BS-MS/2026/301953970/276	26IAT000536	OBC Non Creamy Layer
2859	IACS/BS-MS/2026/282134463/4155	26IAT037958	GEN
2860	IACS/BS-MS/2026/686169887/3579	26IAT077937	GEN
2861	IACS/BS-MS/2026/368697946/818	26IAT104327	GEN
2862	IACS/BS-MS/2026/652443617/2790	26iat003535	GEN
2863	IACS/BS-MS/2026/989578573/3921	26IAT008296	GEN
2864	IACS/BS-MS/2026/672556525/389	26IAT081650	GEN
2865	IACS/BS-MS/2026/101357048/3691	26IAT018873	GEN
2866	IACS/BS-MS/2026/814936561/705	26iat017418	GEN
2867	IACS/BS-MS/2026/233199478/2108	26IAT018389	OBC Non Creamy Layer
2868	IACS/BS-MS/2026/309316421/3999	26IAT069821	ST
2869	IACS/BS-MS/2026/905075403/2534	26IAT115834	SC
2870	IACS/BS-MS/2026/527148473/2518	26IAT003003	OBC Creamy Layer
2871	IACS/BS-MS/2026/842977339/2779	26IAT037018	ST
2872	IACS/BS-MS/2026/352858239/2657	26IAT157923	GEN
2873	IACS/BS-MS/2026/235406944/2261	26IAT121806	SC
2874	IACS/BS-MS/2026/719331562/983	26IAT080301	GEN
2875	IACS/BS-MS/2026/556009146/3554	26IAT065846	GEN
2876	IACS/BS-MS/2026/827541527/2210	26IAT119405	GEN
2877	IACS/BS-MS/2026/71054182/1064	26IAT077583	GEN
2878	IACS/BS-MS/2026/326654706/3667	26IAT002000	GEN
2879	IACS/BS-MS/2026/670549722/3874	26IAT171899	EWS
2880	IACS/BS-MS/2026/763693312/250	26IAT000153	GEN
2881	IACS/BS-MS/2026/717294541/3093	26IAT037058	GEN
2882	IACS/BS-MS/2026/165135411/2764	26IAT031548	OBC Non Creamy Layer
2883	IACS/BS-MS/2026/846959782/3731	26IAT128937	GEN
2884	IACS/BS-MS/2026/83425656/1355	26IAT063955	SC
2885	IACS/BS-MS/2026/45447072/192	26IAT031025	SC
2886	IACS/BS-MS/2026/476557233/4385	26IAT079827	SC
2887	IACS/BS-MS/2026/856585436/3991	26iat077437	GEN
2888	IACS/BS-MS/2026/870660619/470	26IAT017666	SC
2889	IACS/BS-MS/2026/101888511/3371	26IAT010773	SC
2890	IACS/BS-MS/2026/314440683/339	26IAT034274	EWS
2891	IACS/BS-MS/2026/60674386/3628	26IAT001869	OBC Non Creamy Layer
2892	IACS/BS-MS/2026/770787790/1037	26IAT046784	GEN
2893	IACS/BS-MS/2026/696623506/720	26IAT103397	GEN
2894	IACS/BS-MS/2026/698490423/2961	26IAT010734	GEN
2895	IACS/BS-MS/2026/291920827/2887	26IAT119100	SC
2896	IACS/BS-MS/2026/645672699/2304	26IAT104217	GEN
2897	IACS/BS-MS/2026/183192068/4075	26IAT116802	OBC Non Creamy Layer
2898	IACS/BS-MS/2026/526334593/4223	26IAT181780	GEN
2899	IACS/BS-MS/2026/325831044/3817	26IAT090827	GEN
2900	IACS/BS-MS/2026/448399701/2951	26IAT044361	GEN
2901	IACS/BS-MS/2026/707321287/1752	26IAT118174	GEN
2902	IACS/BS-MS/2026/858093776/1613	26iat020254	GEN
2903	IACS/BS-MS/2026/987389571/3878	26iat070607	GEN

SI No	IACS Application No	IAT Application No	IACS category
2904	IACS/BS-MS/2026/466111891/1619	26IAT005537	OBC Non Creamy Layer
2905	IACS/BS-MS/2026/914230381/2368	26IAT112448	GEN
2906	IACS/BS-MS/2026/404131772/99	26IAT071456	GEN
2907	IACS/BS-MS/2026/812495275/1625	26IAT024908	SC
2908	IACS/BS-MS/2026/670025613/164	26IAT005822	GEN
2909	IACS/BS-MS/2026/408105325/2544	26IAT020292	OBC Non Creamy Layer
2910	IACS/BS-MS/2026/465007435/2491	26IAT057821	GEN
2911	IACS/BS-MS/2026/907307270/1172	26IAT052454	EWS
2912	IACS/BS-MS/2026/664299332/4147	26iat085056	OBC Non Creamy Layer
2913	IACS/BS-MS/2026/106050138/2069	26IAT006833	GEN
2914	IACS/BS-MS/2026/181811993/698	26IAT076848	SC
2915	IACS/BS-MS/2026/109311653/2434	26IAT095747	OBC Non Creamy Layer
2916	IACS/BS-MS/2026/244259401/4063	26IAT021529	SC
2917	IACS/BS-MS/2026/974357932/868	26IAT102987	SC
2918	IACS/BS-MS/2026/265183670/3625	26IAT058754	GEN
2919	IACS/BS-MS/2026/784268663/3963	26IAT133101	OBC Non Creamy Layer
2920	IACS/BS-MS/2026/449782432/5462	26IAT155769	GEN
2921	IACS/BS-MS/2026/842352346/2470	26IAT037658	GEN
2922	IACS/BS-MS/2026/357516903/2608	26IAT175836	GEN
2923	IACS/BS-MS/2026/478438932/2784	26IAT092208	GEN
2924	IACS/BS-MS/2026/804916903/5413	26IAT034927	SC
2925	IACS/BS-MS/2026/534102710/62	26IAT001521	SC
2926	IACS/BS-MS/2026/60691534/681	26IAT087988	GEN
2927	IACS/BS-MS/2026/478064002/2607	26IAT147254	GEN
2928	IACS/BS-MS/2026/301233685/1207	26IAT047785	GEN
2929	IACS/BS-MS/2026/419192960/5177	26IAT110275	SC
2930	IACS/BS-MS/2026/547351795/1834	26IAT017699	ST
2931	IACS/BS-MS/2026/897027125/798	26IAT107689	EWS
2932	IACS/BS-MS/2026/955904312/4521	26IAT013467	ST
2933	IACS/BS-MS/2026/867470757/2610	26IAT159263	GEN
2934	IACS/BS-MS/2026/689699953/2248	26IAT142719	OBC Non Creamy Layer
2935	IACS/BS-MS/2026/363252224/204	26IAT037940	GEN
2936	IACS/BS-MS/2026/395732751/3476	26IAT032993	GEN
2937	IACS/BS-MS/2026/496963183/2870	26IAT031613	GEN
2938	IACS/BS-MS/2026/149957646/3478	26IAT006705	SC
2939	IACS/BS-MS/2026/426359289/1859	26IAT011613	GEN
2940	IACS/BS-MS/2026/284888220/400	26IAT030846	SC
2941	IACS/BS-MS/2026/838008660/5040	26IAT023221	SC
2942	IACS/BS-MS/2026/382680333/1497	26IAT195162	SC
2943	IACS/BS-MS/2026/174170324/1815	26IAT075990	OBC Non Creamy Layer
2944	IACS/BS-MS/2026/145532623/5326	26IAT082542	OBC Non Creamy Layer
2945	IACS/BS-MS/2026/532483015/4054	26IAT021178	EWS
2946	IACS/BS-MS/2026/495259008/4651	26IAT003473	SC
2947	IACS/BS-MS/2026/650259254/2300	26IAT003264	OBC Non Creamy Layer
2948	IACS/BS-MS/2026/611577636/2513	26IAT094743	OBC Non Creamy Layer
2949	IACS/BS-MS/2026/684290694/1349	26IAT069723	GEN
2950	IACS/BS-MS/2026/502608423/2164	26iat011773	OBC Non Creamy Layer

SI No	IACS Application No	IAT Application No	IACS category
2951	IACS/BS-MS/2026/183438150/3967	26IAT110428	OBC Non Creamy Layer
2952	IACS/BS-MS/2026/796723037/2833	26IAT217178	SC
2953	IACS/BS-MS/2026/523988306/115	26IAT008421	GEN
2954	IACS/BS-MS/2026/988137222/4952	26IAT075890	EWS
2955	IACS/BS-MS/2026/911328778/1246	26IAT013639	GEN
2956	IACS/BS-MS/2026/928533455/2478	26IAT010531	EWS
2957	IACS/BS-MS/2026/160703814/2034	26IAT112365	OBC Non Creamy Layer
2958	IACS/BS-MS/2026/452409835/1924	26IAT025325	GEN
2959	IACS/BS-MS/2026/702763982/3533	26IAT061509	GEN
2960	IACS/BS-MS/2026/114226127/3192	26IAT128679	GEN
2961	IACS/BS-MS/2026/54046709/1864	26IAT036901	GEN
2962	IACS/BS-MS/2026/532565860/4050	26IAT064628	EWS
2963	IACS/BS-MS/2026/672943214/946	26IAT038217	GEN
2964	IACS/BS-MS/2026/436881066/3854	26IAT088593	OBC Non Creamy Layer
2965	IACS/BS-MS/2026/353368990/4177	26IAT139598	SC
2966	IACS/BS-MS/2026/708532432/559	26IAT040437	OBC Non Creamy Layer
2967	IACS/BS-MS/2026/873885227/3956	26IAT223389	SC
2968	IACS/BS-MS/2026/718360837/3292	26IAT003065	GEN
2969	IACS/BS-MS/2026/860687930/170	26IAT053081	OBC Non Creamy Layer
2970	IACS/BS-MS/2026/40473306/2834	26IAT006137	EWS
2971	IACS/BS-MS/2026/791661180/236	26IAT000972	OBC Non Creamy Layer
2972	IACS/BS-MS/2026/504388021/1596	26IAT211831	GEN
2973	IACS/BS-MS/2026/516516273/3987	26IAT210486	EWS
2974	IACS/BS-MS/2026/570942709/5332	26IAT000662	SC
2975	IACS/BS-MS/2026/528591541/2474	26IAT111761	GEN
2976	IACS/BS-MS/2026/200347558/2807	26IAT009564	GEN
2977	IACS/BS-MS/2026/369252742/1555	26IAT069989	GEN
2978	IACS/BS-MS/2026/119817160/717	26IAT001847	GEN
2979	IACS/BS-MS/2026/527105172/405	26IAT004630	GEN
2980	IACS/BS-MS/2026/767378873/2303	26IAT121024	GEN
2981	IACS/BS-MS/2026/560829242/358	26IAT068294	SC
2982	IACS/BS-MS/2026/317490696/2696	26IAT162667	EWS
2983	IACS/BS-MS/2026/65138374/4483	26IAT000845	SC
2984	IACS/BS-MS/2026/491956455/3596	26IAT018260	GEN
2985	IACS/BS-MS/2026/684087157/1186	26IAT008823	OBC Non Creamy Layer
2986	IACS/BS-MS/2026/464466372/505	26IAT012919	GEN
2987	IACS/BS-MS/2026/987136096/1209	26IAT101155	OBC Non Creamy Layer
2988	IACS/BS-MS/2026/55635835/4681	26IAT210610	GEN
2989	IACS/BS-MS/2026/703614589/550	26IAT019007	SC
2990	IACS/BS-MS/2026/842049632/4400	26IAT114323	EWS
2991	IACS/BS-MS/2026/747269628/1528	26IAT196604	GEN
2992	IACS/BS-MS/2026/811659518/534	26IAT093510	OBC Non Creamy Layer
2993	IACS/BS-MS/2026/965855002/541	26IAT028652	GEN
2994	IACS/BS-MS/2026/67804187/2488	26IAT019662	GEN
2995	IACS/BS-MS/2026/873157501/4838	26IAT030154	GEN
2996	IACS/BS-MS/2026/594660394/3734	26IAT028248	OBC Non Creamy Layer
2997	IACS/BS-MS/2026/207614516/23	26IAT010205	SC

SI No	IACS Application No	IAT Application No	IACS category
2998	IACS/BS-MS/2026/407054545/2699	26IAT188756	OBC Non Creamy Layer
2999	IACS/BS-MS/2026/905695248/4754	26IAT012765	SC
3000	IACS/BS-MS/2026/786488756/1807	26IAT011887	GEN
3001	IACS/BS-MS/2026/948492850/5144	26IAT049886	GEN
3002	IACS/BS-MS/2026/609605235/2276	26IAT167331	EWS
3003	IACS/BS-MS/2026/381296948/1361	26IAT158705	GEN
3004	IACS/BS-MS/2026/885307339/1866	26IAT145805	GEN
3005	IACS/BS-MS/2026/479746820/69	26IAT006904	GEN
3006	IACS/BS-MS/2026/951050912/2711	26IAT012786	EWS
3007	IACS/BS-MS/2026/321762452/1919	26IAT040500	SC
3008	IACS/BS-MS/2026/811254199/1788	26IAT090621	GEN
3009	IACS/BS-MS/2026/341818860/1578	26iat163491	OBC Non Creamy Layer
3010	IACS/BS-MS/2026/397189740/4015	26IAT163376	OBC Non Creamy Layer
3011	IACS/BS-MS/2026/785259657/1569	26IAT001496	GEN
3012	IACS/BS-MS/2026/181300301/2449	26IAT093832	OBC Non Creamy Layer
3013	IACS/BS-MS/2026/721934408/2703	26IAT183607	SC
3014	IACS/BS-MS/2026/162483173/4874	26IAT187643	OBC Non Creamy Layer
3015	IACS/BS-MS/2026/890606549/3315	26IAT007901	OBC Non Creamy Layer
3016	IACS/BS-MS/2026/845504592/454	26IAT068865	OBC Non Creamy Layer
3017	IACS/BS-MS/2026/696364100/1448	26IAT074488	OBC Creamy Layer
3018	IACS/BS-MS/2026/991905427/2750	26IAT165339	GEN
3019	IACS/BS-MS/2026/288215239/2022	26IAT127858	OBC Non Creamy Layer
3020	IACS/BS-MS/2026/600743945/970	26IAT090861	GEN
3021	IACS/BS-MS/2026/992647381/209	26IAT020789	EWS
3022	IACS/BS-MS/2026/469998179/1170	26IAT025119	ST
3023	IACS/BS-MS/2026/976670896/182	26IAT071791	GEN
3024	IACS/BS-MS/2026/684500685/158	26IAT062286	GEN
3025	IACS/BS-MS/2026/170409429/2843	26IAT206779	GEN
3026	IACS/BS-MS/2026/585053843/1926	26IAT001748	GEN
3027	IACS/BS-MS/2026/975720579/2754	26IAT164786	GEN
3028	IACS/BS-MS/2026/602890569/3337	26IAT132135	GEN
3029	IACS/BS-MS/2026/185465528/4822	26Iat005515	SC
3030	IACS/BS-MS/2026/171409674/1380	26iat142098	OBC Non Creamy Layer
3031	IACS/BS-MS/2026/244895411/3831	26IAT079684	GEN
3032	IACS/BS-MS/2026/803674987/907	26IAT113258	OBC Non Creamy Layer
3033	IACS/BS-MS/2026/585960375/1631	26IAT073035	OBC Non Creamy Layer
3034	IACS/BS-MS/2026/218506996/3746	26IAT107261	SC
3035	IACS/BS-MS/2026/462403986/2705	26IAT039310	SC
3036	IACS/BS-MS/2026/927924352/3317	26IAT205864	OBC Non Creamy Layer
3037	IACS/BS-MS/2026/138639847/1465	26IAT025620	GEN
3038	IACS/BS-MS/2026/130503976/2725	26IAT187450	EWS
3039	IACS/BS-MS/2026/750584062/2358	261AT169465	GEN
3040	IACS/BS-MS/2026/334995655/2170	26IAT001989	OBC Non Creamy Layer
3041	IACS/BS-MS/2026/447474581/359	26IAT005059	SC
3042	IACS/BS-MS/2026/731595524/3732	26IAT158431	SC
3043	IACS/BS-MS/2026/411987352/2243	26IAT019640	OBC Non Creamy Layer
3044	IACS/BS-MS/2026/378819079/2666	26iat011718	OBC Non Creamy Layer

SI No	IACS Application No	IAT Application No	IACS category
3045	IACS/BS-MS/2026/885278817/1717	26IAT195432	GEN
3046	IACS/BS-MS/2026/601566243/2809	26IAT023377	SC
3047	IACS/BS-MS/2026/939861236/4162	26IAT040744	OBC Non Creamy Layer
3048	IACS/BS-MS/2026/366060750/4614	26IAT141265	SC
3049	IACS/BS-MS/2026/686679956/2742	26IAT155588	EWS
3050	IACS/BS-MS/2026/266048345/90	26IAT052167	GEN
3051	IACS/BS-MS/2026/808266365/3338	26IAT026573	SC
3052	IACS/BS-MS/2026/900949791/4909	26IAT070735	SC
3053	IACS/BS-MS/2026/795715943/4393	26IAT141835	OBC Non Creamy Layer
3054	IACS/BS-MS/2026/753065982/1641	26IAT003982	GEN
3055	IACS/BS-MS/2026/240683945/186	26IAT001864	EWS
3056	IACS/BS-MS/2026/259076356/1941	26IAT001864	EWS
3057	IACS/BS-MS/2026/921260341/486	26IAT020212	GEN
3058	IACS/BS-MS/2026/807963015/2551	26IAT146228	SC
3059	IACS/BS-MS/2026/59084821/95	26IAT010111	GEN
3060	IACS/BS-MS/2026/944263741/1273	26IAT154639	GEN
3061	IACS/BS-MS/2026/542923496/3997	26IAT160409	GEN
3062	IACS/BS-MS/2026/601933150/905	26IAT056487	GEN
3063	IACS/BS-MS/2026/297175130/5373	26IAT110293	GEN
3064	IACS/BS-MS/2026/612927896/2479	26IAT106526	GEN
3065	IACS/BS-MS/2026/350401902/2600	26IAT147588	EWS
3066	IACS/BS-MS/2026/922821504/2459	26IAT187941	OBC Non Creamy Layer
3067	IACS/BS-MS/2026/382335731/2844	26IAT029656	OBC Non Creamy Layer
3068	IACS/BS-MS/2026/395957783/1529	26IAT077877	GEN
3069	IACS/BS-MS/2026/467009087/2606	26IAT059205	GEN
3070	IACS/BS-MS/2026/62850870/2687	26IAT080953	GEN
3071	IACS/BS-MS/2026/750040013/1504	26IAT028071	EWS
3072	IACS/BS-MS/2026/802339712/3940	26IAT053754	SC
3073	IACS/BS-MS/2026/536668385/4163	26IAT035933	ST
3074	IACS/BS-MS/2026/643371193/5411	26IAT188956	OBC Non Creamy Layer
3075	IACS/BS-MS/2026/911762183/1872	26IAT008782	GEN
3076	IACS/BS-MS/2026/115770464/420	26IAT065853	EWS
3077	IACS/BS-MS/2026/957595849/728	26IAT069264	GEN
3078	IACS/BS-MS/2026/514994007/1927	26IAT004271	SC
3079	IACS/BS-MS/2026/379309595/2555	26IAT125407	GEN
3080	IACS/BS-MS/2026/376666335/2761	26IAT140040	OBC Non Creamy Layer
3081	IACS/BS-MS/2026/295520136/3039	26IAT028270	OBC Non Creamy Layer
3082	IACS/BS-MS/2026/222214289/3673	26IAT027533	GEN
3083	IACS/BS-MS/2026/649361241/3399	26IAT134935	EWS
3084	IACS/BS-MS/2026/787099096/3057	26IAT035586	OBC Non Creamy Layer
3085	IACS/BS-MS/2026/667693845/2143	26IAT004258	GEN
3086	IACS/BS-MS/2026/221309191/1234	26IAT035305	OBC Non Creamy Layer
3087	IACS/BS-MS/2026/937604416/912	26IAT003317	OBC Non Creamy Layer
3088	IACS/BS-MS/2026/128882571/1850	26IAT048466	GEN
3089	IACS/BS-MS/2026/806220319/3796	26IAT084146	EWS
3090	IACS/BS-MS/2026/318901463/1532	26IAT065019	SC
3091	IACS/BS-MS/2026/145288770/187	26IAT047727	OBC Non Creamy Layer

SI No	IACS Application No	IAT Application No	IACS category
3092	IACS/BS-MS/2026/832304733/1445	26IAT001197	OBC Non Creamy Layer
3093	IACS/BS-MS/2026/654238032/564	26IAT040006	OBC Non Creamy Layer
3094	IACS/BS-MS/2026/244920218/5222	26IAT184006	OBC Non Creamy Layer
3095	IACS/BS-MS/2026/676268761/4816	26IAT022722	ST
3096	IACS/BS-MS/2026/734043038/2308	26IAT029132	SC
3097	IACS/BS-MS/2026/22985904/1769	26iat193237	EWS
3098	IACS/BS-MS/2026/849954812/1110	26IAT002751	GEN
3099	IACS/BS-MS/2026/119605907/1727	26IAT090845	EWS
3100	IACS/BS-MS/2026/432943804/4214	26IAT204549	SC
3101	IACS/BS-MS/2026/396199314/1823	26IAT131049	GEN
3102	IACS/BS-MS/2026/294973477/3969	26IAT203338	OBC Non Creamy Layer
3103	IACS/BS-MS/2026/83302614/572	26iat095112	SC
3104	IACS/BS-MS/2026/50238636/953	26IAT017620	SC
3105	IACS/BS-MS/2026/128378205/1103	26IAT039811	SC
3106	IACS/BS-MS/2026/967247850/3662	26IAT042531	GEN
3107	IACS/BS-MS/2026/337604734/2281	26IAT179014	EWS
3108	IACS/BS-MS/2026/518850133/2141	26IAT003591	OBC Non Creamy Layer
3109	IACS/BS-MS/2026/510828383/1193	26IAT139929	OBC Non Creamy Layer
3110	IACS/BS-MS/2026/600363031/4152	26IAT034440	SC
3111	IACS/BS-MS/2026/739169011/706	26IAT086476	OBC Non Creamy Layer
3112	IACS/BS-MS/2026/174898925/2377	26IAT083721	GEN
3113	IACS/BS-MS/2026/529282949/1080	26IAT115829	EWS
3114	IACS/BS-MS/2026/945602072/1576	26IAT003689	EWS
3115	IACS/BS-MS/2026/875154672/5211	26IAT008488	OBC Non Creamy Layer
3116	IACS/BS-MS/2026/875154672/5213	26IAT008488	OBC Non Creamy Layer
3117	IACS/BS-MS/2026/330373653/4262	26IAT005319	OBC Creamy Layer
3118	IACS/BS-MS/2026/963029723/2872	26IAT010063	GEN
3119	IACS/BS-MS/2026/329412873/1812	26IAT013779	SC
3120	IACS/BS-MS/2026/822141770/528	26IAT039813	GEN
3121	IACS/BS-MS/2026/48759872/3274	26IAT003944	OBC Non Creamy Layer
3122	IACS/BS-MS/2026/6677674/2076	26IAT003281	GEN
3123	IACS/BS-MS/2026/938449131/1002	26iat050320	SC
3124	IACS/BS-MS/2026/52793129/747	26IAT029131	GEN
3125	IACS/BS-MS/2026/933763825/3420	26IAT003573	GEN
3126	IACS/BS-MS/2026/947867636/1810	26IAT000267	SC
3127	IACS/BS-MS/2026/860284244/4387	26IAT055444	GEN
3128	IACS/BS-MS/2026/973013736/4500	26IAT001677	GEN
3129	IACS/BS-MS/2026/95877438/354	26IAT022083	GEN
3130	IACS/BS-MS/2026/903819893/1514	26IAT172091	GEN
3131	IACS/BS-MS/2026/540917123/3984	26IAT164497	OBC Non Creamy Layer
3132	IACS/BS-MS/2026/822820471/1677	26IAT109718	SC
3133	IACS/BS-MS/2026/722748899/3358	26iat057212	GEN
3134	IACS/BS-MS/2026/218139751/3177	26IAT026323	OBC Non Creamy Layer
3135	IACS/BS-MS/2026/604009942/708	26IAT068486	GEN
3136	IACS/BS-MS/2026/537277775/3750	26IAT016405	OBC-NCL
3137	IACS/BS-MS/2026/207500079/851	26IAT063352	SC
3138	IACS/BS-MS/2026/284194993/113	26iat050715	GEN

SI No	IACS Application No	IAT Application No	IACS category
3139	IACS/BS-MS/2026/686478683/3249	26IAT050715	GEN
3140	IACS/BS-MS/2026/727934529/1770	26IAT176923	GEN
3141	IACS/BS-MS/2026/134381211/2783	26IAT043059	GEN
3142	IACS/BS-MS/2026/539829071/844	26IAT011526	EWS
3143	IACS/BS-MS/2026/76430627/1139	26IAT078504	GEN
3144	IACS/BS-MS/2026/391446073/1321	26IAT006171	OBC Creamy Layer
3145	IACS/BS-MS/2026/22041006/4004	26IAT129872	OBC Non Creamy Layer
3146	IACS/BS-MS/2026/452507657/2718	26IAT129251	GEN
3147	IACS/BS-MS/2026/117453766/3679	26IAT087185	OBC Non Creamy Layer
3148	IACS/BS-MS/2026/811265381/3490	26iat058790	GEN
3149	IACS/BS-MS/2026/898186319/2538	26IAT097796	GEN
3150	IACS/BS-MS/2026/692258528/2316	26IAT062722	GEN
3151	IACS/BS-MS/2026/667144646/167	26IAT051223	GEN
3152	IACS/BS-MS/2026/282038043/1945	26IAT011427	EWS
3153	IACS/BS-MS/2026/64594677/992	26iat118729	OBC Non Creamy Layer
3154	IACS/BS-MS/2026/499455662/1871	26IAT124697	GEN
3155	IACS/BS-MS/2026/998644550/4430	26IAT069488	EWS
3156	IACS/BS-MS/2026/567219196/1261	26IAT152986	SC
3157	IACS/BS-MS/2026/566407816/2166	26IAT017278	GEN
3158	IACS/BS-MS/2026/430621727/1348	26IAT129794	OBC Non Creamy Layer
3159	IACS/BS-MS/2026/368243691/3943	26IAT136398	EWS
3160	IACS/BS-MS/2026/684873926/2399	26IAT115078	SC
3161	IACS/BS-MS/2026/199405167/1777	26iat069371	OBC Non Creamy Layer
3162	IACS/BS-MS/2026/919414140/5201	26IAT122050	EWS
3163	IACS/BS-MS/2026/913233088/815	26IAT000434	OBC Non Creamy Layer
3164	IACS/BS-MS/2026/916744468/2402	26IAT115436	SC
3165	IACS/BS-MS/2026/247295566/22	26IAT000178	SC
3166	IACS/BS-MS/2026/576784255/4024	26IAT121797	OBC Non Creamy Layer
3167	IACS/BS-MS/2026/225023918/562	26IAT000679	SC
3168	IACS/BS-MS/2026/922225936/3537	26IAT159950	SC
3169	IACS/BS-MS/2026/893100066/66	26IAT035889	SC
3170	IACS/BS-MS/2026/240946395/2751	26IAT038842	EWS
3171	IACS/BS-MS/2026/639131383/5458	26IAT010435	ST
3172	IACS/BS-MS/2026/637157276/1378	26IAT001334	ST
3173	IACS/BS-MS/2026/518095884/3668	26IAT005163	OBC Non Creamy Layer
3174	IACS/BS-MS/2026/684796479/2963	26IAT051722	OBC Non Creamy Layer
3175	IACS/BS-MS/2026/429413378/249	26iat041973	GEN
3176	IACS/BS-MS/2026/369773324/1702	26IAT024919	GEN
3177	IACS/BS-MS/2026/527007845/2035	26IAT079042	OBC Non Creamy Layer
3178	IACS/BS-MS/2026/808849011/2324	26IAT173180	SC
3179	IACS/BS-MS/2026/271725853/4016	26IAT107615	OBC Non Creamy Layer
3180	IACS/BS-MS/2026/381838021/2219	26IAT081861	ST
3181	IACS/BS-MS/2026/873902731/4133	26IAT025891	GEN
3182	IACS/BS-MS/2026/298778786/3164	26IAT024241	GEN
3183	IACS/BS-MS/2026/318094381/646	26IAT091616	SC
3184	IACS/BS-MS/2026/330007813/5299	26IAT194131	GEN
3185	IACS/BS-MS/2026/763000312/233	26IAT001887	EWS

SI No	IACS Application No	IAT Application No	IACS category
3186	IACS/BS-MS/2026/763543386/3155	26IAT204111	OBC Non Creamy Layer
3187	IACS/BS-MS/2026/950082361/2982	26IAT008537	GEN
3188	IACS/BS-MS/2026/803041128/4194	26IAT014683	SC
3189	IACS/BS-MS/2026/668559721/5374	26IAT053537	GEN
3190	IACS/BS-MS/2026/106954451/626	26IAT010767	OBC Non Creamy Layer
3191	IACS/BS-MS/2026/314330332/5313	26IAT186846	GEN
3192	IACS/BS-MS/2026/489642359/1784	26IAT034893	GEN
3193	IACS/BS-MS/2026/835886481/1402	26IAT104667	EWS
3194	IACS/BS-MS/2026/71288212/385	26IAT005258	OBC Non Creamy Layer
3195	IACS/BS-MS/2026/712069651/4616	26IAT209274	SC
3196	IACS/BS-MS/2026/204013298/1992	26IAT209523	ST
3197	IACS/BS-MS/2026/589213107/1726	26iat153114	OBC Non Creamy Layer
3198	IACS/BS-MS/2026/379076314/3883	26IAT012635	GEN
3199	IACS/BS-MS/2026/16012242/1598	26IAT001491	GEN
3200	IACS/BS-MS/2026/194764944/1286	26IAT129849	EWS
3201	IACS/BS-MS/2026/140464792/1452	26IAT179788	GEN
3202	IACS/BS-MS/2026/759928628/4683	26IAT206794	GEN
3203	IACS/BS-MS/2026/614882981/2677	26IAT026170	SC
3204	IACS/BS-MS/2026/289655389/3744	26IAT043254	SC
3205	IACS/BS-MS/2026/579400658/1805	26IAT095080	SC
3206	IACS/BS-MS/2026/197746779/1235	26iat088026	SC
3207	IACS/BS-MS/2026/701836792/4473	26IAT052892	SC
3208	IACS/BS-MS/2026/28987590/652	26IAT066875	SC
3209	IACS/BS-MS/2026/256012320/2469	26IAT021181	OBC Non Creamy Layer
3210	IACS/BS-MS/2026/901538392/3312	26IAT080757	SC
3211	IACS/BS-MS/2026/460083856/86	26IAT030451	OBC Non Creamy Layer
3212	IACS/BS-MS/2026/82161282/476	26IAT036043	GEN
3213	IACS/BS-MS/2026/136763909/4003	26IAT081406	OBC Non Creamy Layer
3214	IACS/BS-MS/2026/735492715/732	26IAT004606	GEN
3215	IACS/BS-MS/2026/981630722/2395	26IAT114128	GEN
3216	IACS/BS-MS/2026/795221416/2746	26IAT101566	SC
3217	IACS/BS-MS/2026/200788414/3939	26IAT143981	EWS
3218	IACS/BS-MS/2026/876449057/1518	26IAT007696	GEN
3219	IACS/BS-MS/2026/425089646/3161	26IAT007701	OBC Creamy Layer
3220	IACS/BS-MS/2026/234332466/2257	26IAT018602	GEN
3221	IACS/BS-MS/2026/679309755/2728	26IAT034509	GEN
3222	IACS/BS-MS/2026/74776356/1288	26IAT064178	GEN
3223	IACS/BS-MS/2026/337022953/1630	26IAT032122	GEN
3224	IACS/BS-MS/2026/962698632/1692	26IAT039193	GEN
3225	IACS/BS-MS/2026/82131497/653	26IAT001636	GEN
3226	IACS/BS-MS/2026/476898282/2191	26IAT036402	OBC Non Creamy Layer
3227	IACS/BS-MS/2026/314431045/925	26IAT069878	GEN
3228	IACS/BS-MS/2026/683588724/647	26IAT059565	OBC Creamy Layer
3229	IACS/BS-MS/2026/394852875/3001	26IAT006942	SC
3230	IACS/BS-MS/2026/659468590/4774	26IAT186857	GEN
3231	IACS/BS-MS/2026/421879064/3073	26IAT003509	GEN
3232	IACS/BS-MS/2026/315283073/1218	26IAT060221	GEN

SI No	IACS Application No	IAT Application No	IACS category
3233	IACS/BS-MS/2026/604713758/3591	26iat058805	GEN
3234	IACS/BS-MS/2026/746182840/872	26IAT093957	EWS
3235	IACS/BS-MS/2026/159787402/1232	26IAT148859	GEN
3236	IACS/BS-MS/2026/233645503/4272	26IAT010405	ST
3237	IACS/BS-MS/2026/945116219/2369	26IAT005988	OBC Non Creamy Layer
3238	IACS/BS-MS/2026/999595115/1908	26IAT057186	GEN
3239	IACS/BS-MS/2026/612429732/3971	26IAT057488	GEN
3240	IACS/BS-MS/2026/270916795/1928	26IAT166832	SC
3241	IACS/BS-MS/2026/51853538/1491	26IAT048196	OBC Non Creamy Layer
3242	IACS/BS-MS/2026/560441445/3584	26iat170393	GEN
3243	IACS/BS-MS/2026/934335530/3441	26IAT003182	OBC Non Creamy Layer
3244	IACS/BS-MS/2026/992078646/3682	26IAT114498	SC
3245	IACS/BS-MS/2026/693855776/491	26IAT050788	OBC Non Creamy Layer
3246	IACS/BS-MS/2026/653351276/2640	26IAT068662	GEN
3247	IACS/BS-MS/2026/569491001/1574	26IAT011097	SC
3248	IACS/BS-MS/2026/290034809/3518	26IAT025177	GEN
3249	IACS/BS-MS/2026/176375480/3799	26IAT020453	SC
3250	IACS/BS-MS/2026/188724553/782	26IAT014045	SC
3251	IACS/BS-MS/2026/966082978/178	26IAT001517	GEN
3252	IACS/BS-MS/2026/70200414/2676	26IAT035966	GEN
3253	IACS/BS-MS/2026/616420005/2903	26IAT015352	SC
3254	IACS/BS-MS/2026/381057431/1013	26IAT101149	OBC Non Creamy Layer
3255	IACS/BS-MS/2026/715440130/2168	26IAT016711	GEN
3256	IACS/BS-MS/2026/656523051/1400	26IAT040190	SC
3257	IACS/BS-MS/2026/828106278/3993	26IAT227396	GEN
3258	IACS/BS-MS/2026/681706607/1329	26IAT081188	GEN
3259	IACS/BS-MS/2026/37540594/3756	26IAT146111	OBC Non Creamy Layer
3260	IACS/BS-MS/2026/682821415/3129	26IAT008510	SC
3261	IACS/BS-MS/2026/526690225/1384	26IAT043680	ST
3262	IACS/BS-MS/2026/740218864/3038	26IAT068789	GEN
3263	IACS/BS-MS/2026/876859256/2445	26IAT092109	GEN
3264	IACS/BS-MS/2026/41707084/1725	26IAT126203	OBC Non Creamy Layer
3265	IACS/BS-MS/2026/376363271/92	26IAT067483	GEN
3266	IACS/BS-MS/2026/987136128/1723	26IAT209152	OBC Non Creamy Layer
3267	IACS/BS-MS/2026/549850762/1240	26IAT041418	SC
3268	IACS/BS-MS/2026/285924331/2759	26IAT203579	OBC Non Creamy Layer
3269	IACS/BS-MS/2026/240087005/1475	26IAT017495	SC
3270	IACS/BS-MS/2026/61087287/3525	26IAT082212	SC
3271	IACS/BS-MS/2026/353623615/1276	26IAT154871	ST
3272	IACS/BS-MS/2026/583258728/3042	26IAT180974	OBC Non Creamy Layer
3273	IACS/BS-MS/2026/392240927/1907	26IAT004693	GEN
3274	IACS/BS-MS/2026/932222134/914	26IAT064368	GEN
3275	IACS/BS-MS/2026/972787753/2163	26IAT017324	GEN
3276	IACS/BS-MS/2026/908595319/3960	26IAT227935	OBC Creamy Layer
3277	IACS/BS-MS/2026/270352726/3128	26IAT176077	GEN
3278	IACS/BS-MS/2026/150341193/305	26iat025246	SC
3279	IACS/BS-MS/2026/610744927/4226	26IAT127780	GEN

SI No	IACS Application No	IAT Application No	IACS category
3280	IACS/BS-MS/2026/465567220/2267	26IAT071175	SC
3281	IACS/BS-MS/2026/468539187/2639	26IAT135140	GEN
3282	IACS/BS-MS/2026/338695770/2025	26IAT020913	OBC Non Creamy Layer
3283	IACS/BS-MS/2026/758521324/259	26IAT002488	GEN
3284	IACS/BS-MS/2026/629528443/1724	26IAT157368	SC
3285	IACS/BS-MS/2026/163870146/3934	26IAT029063	OBC Non Creamy Layer
3286	IACS/BS-MS/2026/627036743/736	26IAT006671	GEN
3287	IACS/BS-MS/2026/679077925/955	26IAT021293	OBC Non Creamy Layer
3288	IACS/BS-MS/2026/138749112/3683	26IAT011691	GEN
3289	IACS/BS-MS/2026/439672860/1588	26IAT051573	OBC Non Creamy Layer
3290	IACS/BS-MS/2026/548135006/5052	26IAT075164	GEN
3291	IACS/BS-MS/2026/61735140/3814	26IAT152826	OBC Non Creamy Layer
3292	IACS/BS-MS/2026/448325813/61	26IAT028508	GEN
3293	IACS/BS-MS/2026/496011954/3623	26IAT003491	GEN
3294	IACS/BS-MS/2026/620859724/3270	26iat171322	EWS
3295	IACS/BS-MS/2026/261195624/3218	26IAT044887	SC
3296	IACS/BS-MS/2026/620157560/932	26IAT034232	GEN
3297	IACS/BS-MS/2026/939867034/2693	26IAT210177	OBC Non Creamy Layer
3298	IACS/BS-MS/2026/813404137/5045	26IAT096724	GEN
3299	IACS/BS-MS/2026/606619123/746	26IAT047451	GEN
3300	IACS/BS-MS/2026/772008130/1975	26IAT007681	OBC Non Creamy Layer
3301	IACS/BS-MS/2026/225329437/5357	26IAT041297	GEN
3302	IACS/BS-MS/2026/410884166/1069	26IAT120964	SC
3303	IACS/BS-MS/2026/728479252/345	26IAT000644	GEN
3304	IACS/BS-MS/2026/106625344/309	26IAT082643	GEN
3305	IACS/BS-MS/2026/106768012/5343	26IAT132243	SC
3306	IACS/BS-MS/2026/658182175/4018	26IAT062481	OBC Non Creamy Layer
3307	IACS/BS-MS/2026/449766636/4413	26IAT141017	SC
3308	IACS/BS-MS/2026/869432882/2767	26IAT180439	GEN
3309	IACS/BS-MS/2026/134959166/2964	26IAT030189	GEN
3310	IACS/BS-MS/2026/256934698/4032	26IAT154227	OBC Non Creamy Layer
3311	IACS/BS-MS/2026/667533637/5443	26IAT002604	ST
3312	IACS/BS-MS/2026/872264125/1119	26IAT098457	GEN
3313	IACS/BS-MS/2026/986064115/1102	26IAT108938	GEN
3314	IACS/BS-MS/2026/132598748/3764	26IAT115700	GEN
3315	IACS/BS-MS/2026/883860804/5453	26IAT126741	ST
3316	IACS/BS-MS/2026/367066594/4428	26IAT146598	SC
3317	IACS/BS-MS/2026/196023912/4635	26IAT111684	SC
3318	IACS/BS-MS/2026/869596265/2328	26IAT042607	GEN
3319	IACS/BS-MS/2026/480622256/4966	26IAT030030	EWS
3320	IACS/BS-MS/2026/345207868/1841	26IAT095372	OBC Non Creamy Layer
3321	IACS/BS-MS/2026/14219577/118	26IAT047224	OBC Non Creamy Layer
3322	IACS/BS-MS/2026/136440383/2087	26IAT207174	GEN
3323	IACS/BS-MS/2026/270743754/4374	26IAT165714	OBC Non Creamy Layer
3324	IACS/BS-MS/2026/498892806/1124	26IAT004779	GEN
3325	IACS/BS-MS/2026/879139393/3777	26IAT004642	EWS
3326	IACS/BS-MS/2026/970809277/5262	26IAT019474	SC

SI No	IACS Application No	IAT Application No	IACS category
3327	IACS/BS-MS/2026/151476033/1492	26IAT182108	OBC Non Creamy Layer
3328	IACS/BS-MS/2026/524451502/838	26IAT034917	GEN
3329	IACS/BS-MS/2026/834831263/2503	26IAT028459	OBC Non Creamy Layer
3330	IACS/BS-MS/2026/190359100/2702	26IAT049685	GEN
3331	IACS/BS-MS/2026/582633381/1565	26IAT133698	GEN
3332	IACS/BS-MS/2026/534591480/462	26iat016827	GEN
3333	IACS/BS-MS/2026/798362676/1322	26IAT006502	OBC Non Creamy Layer
3334	IACS/BS-MS/2026/257314392/427	26IAT085041	OBC Non Creamy Layer
3335	IACS/BS-MS/2026/593611746/145	26IAT075676	OBC Non Creamy Layer
3336	IACS/BS-MS/2026/695382890/4068	26iat099131	EWS
3337	IACS/BS-MS/2026/721939432/1935	26IAT002566	GEN
3338	IACS/BS-MS/2026/587902153/3488	26IAT051041	OBC Non Creamy Layer
3339	IACS/BS-MS/2026/23386652/2856	26IAT045528	SC
3340	IACS/BS-MS/2026/374796226/3016	26IAT119257	OBC Non Creamy Layer
3341	IACS/BS-MS/2026/69284728/5315	26IAT020773	GEN
3342	IACS/BS-MS/2026/881774781/2464	26IAT060059	GEN
3343	IACS/BS-MS/2026/771907927/1732	26IAT103364	SC
3344	IACS/BS-MS/2026/175743809/4345	26IAT144824	OBC Non Creamy Layer
3345	IACS/BS-MS/2026/582621359/3695	26IAT092982	OBC Non Creamy Layer
3346	IACS/BS-MS/2026/311702893/4020	26IAT161422	OBC Non Creamy Layer
3347	IACS/BS-MS/2026/520105286/901	26IAT100842	GEN
3348	IACS/BS-MS/2026/20839053/1937	26IAT020834	GEN
3349	IACS/BS-MS/2026/803668470/807	26IAT026870	SC
3350	IACS/BS-MS/2026/591472445/2362	26IAT121764	OBC Non Creamy Layer
3351	IACS/BS-MS/2026/199657608/112	26IAT007667	OBC Non Creamy Layer
3352	IACS/BS-MS/2026/501130195/2205	26IAT010556	EWS
3353	IACS/BS-MS/2026/292762244/2800	26IAT008215	OBC Non Creamy Layer
3354	IACS/BS-MS/2026/899432552/18	26IAT040868	GEN
3355	IACS/BS-MS/2026/86263831/4715	26IAT160711	OBC Non Creamy Layer
3356	IACS/BS-MS/2026/475035043/1587	26IAT014153	SC
3357	IACS/BS-MS/2026/813216129/4919	26IAT110567	OBC Non Creamy Layer
3358	IACS/BS-MS/2026/720747563/2465	26IAT114766	SC
3359	IACS/BS-MS/2026/850456698/645	26IAT002561	SC
3360	IACS/BS-MS/2026/860053405/3023	26IAT009192	OBC Non Creamy Layer
3361	IACS/BS-MS/2026/982764909/437	26IAT055088	OBC Non Creamy Layer
3362	IACS/BS-MS/2026/40017170/579	26IAT005847	GEN
3363	IACS/BS-MS/2026/406599391/1973	26IAT096365	OBC Non Creamy Layer
3364	IACS/BS-MS/2026/307678279/2313	26IAT056648	GEN
3365	IACS/BS-MS/2026/349646393/4878	26IAT093252	OBC Non Creamy Layer
3366	IACS/BS-MS/2026/713857707/2439	26IAT011375	SC
3367	IACS/BS-MS/2026/672651597/3575	26IAT027888	GEN
3368	IACS/BS-MS/2026/542126414/2145	26IAT157160	OBC Non Creamy Layer
3369	IACS/BS-MS/2026/183231993/2827	26IAT012742	GEN
3370	IACS/BS-MS/2026/672995251/699	26IAT080799	SC
3371	IACS/BS-MS/2026/178922927/2129	26IAT141150	OBC Non Creamy Layer
3372	IACS/BS-MS/2026/334892468/5431	26IAT096967	GEN
3373	IACS/BS-MS/2026/823640208/971	26IAT022609	GEN

SI No	IACS Application No	IAT Application No	IACS category
3374	IACS/BS-MS/2026/405097558/2346	26IAT121864	SC
3375	IACS/BS-MS/2026/817127778/3418	26IAT173642	GEN
3376	IACS/BS-MS/2026/382329964/1006	26IAT055228	EWS
3377	IACS/BS-MS/2026/556538188/871	26IAT098725	GEN
3378	IACS/BS-MS/2026/278827885/53	26IAT028521	SC
3379	IACS/BS-MS/2026/219701471/5181	26IAT029209	SC
3380	IACS/BS-MS/2026/807966735/5272	26IAT055430	EWS
3381	IACS/BS-MS/2026/516835357/2781	26IAT047786	GEN
3382	IACS/BS-MS/2026/844783898/969	26IAT116977	OBC Non Creamy Layer
3383	IACS/BS-MS/2026/706572261/60	26IAT002216	SC
3384	IACS/BS-MS/2026/449720717/621	26IAT094596	OBC Non Creamy Layer
3385	IACS/BS-MS/2026/153394434/3055	26IAT026213	SC
3386	IACS/BS-MS/2026/329530061/5146	26IAT174541	GEN
3387	IACS/BS-MS/2026/89841092/2613	26IAT057153	GEN
3388	IACS/BS-MS/2026/937507716/2184	26IAT003870	GEN
3389	IACS/BS-MS/2026/17943372/2972	26IAT031185	GEN
3390	IACS/BS-MS/2026/381657311/2549	26IAT105560	OBC Non Creamy Layer
3391	IACS/BS-MS/2026/660943877/5098	26IAT112338	GEN
3392	IACS/BS-MS/2026/109507898/1001	26IAT117076	GEN
3393	IACS/BS-MS/2026/918604428/2536	26IAT187766	GEN
3394	IACS/BS-MS/2026/22373256/199	26IAT014314	EWS
3395	IACS/BS-MS/2026/340004184/1389	26IAT101737	OBC Non Creamy Layer
3396	IACS/BS-MS/2026/853147798/835	26IAT012928	OBC Non Creamy Layer
3397	IACS/BS-MS/2026/131356187/3265	26IAT015558	SC
3398	IACS/BS-MS/2026/242839006/289	26IAT039834	SC
3399	IACS/BS-MS/2026/67450394/1806	26IAT019943	GEN
3400	IACS/BS-MS/2026/484869818/3424	26IAT158985	SC
3401	IACS/BS-MS/2026/107562964/1141	26IAT028522	GEN
3402	IACS/BS-MS/2026/61759296/177	26IAT001841	OBC Non Creamy Layer
3403	IACS/BS-MS/2026/951291625/1798	26IAT042585	SC
3404	IACS/BS-MS/2026/600031379/2857	26IAT007707	OBC Non Creamy Layer
3405	IACS/BS-MS/2026/438845507/3246	26IAT159189	GEN
3406	IACS/BS-MS/2026/543894970/3172	26IAT056344	ST
3407	IACS/BS-MS/2026/900509082/3413	26IAT014379	OBC Non Creamy Layer
3408	IACS/BS-MS/2026/279498231/4023	26IAT174662	SC
3409	IACS/BS-MS/2026/722225926/4033	26IAT201819	GEN
3410	IACS/BS-MS/2026/756936791/4005	26IAT091352	OBC Non Creamy Layer
3411	IACS/BS-MS/2026/955694263/216	26IAT026510	GEN
3412	IACS/BS-MS/2026/974688367/2001	26IAT158323	SC
3413	IACS/BS-MS/2026/974688367/2002	26IAT158323	SC
3414	IACS/BS-MS/2026/352822521/4191	26IAT220575	GEN
3415	IACS/BS-MS/2026/558466768/1205	26IAT018434	ST
3416	IACS/BS-MS/2026/824807339/1891	26IAT091542	GEN
3417	IACS/BS-MS/2026/556053860/5432	26IAT167816	SC
3418	IACS/BS-MS/2026/257905999/2082	26IAT228773	SC
3419	IACS/BS-MS/2026/470217571/2535	26IAT075915	GEN
3420	IACS/BS-MS/2026/310482327/3992	26iat175446	GEN

SI No	IACS Application No	IAT Application No	IACS category
3421	IACS/BS-MS/2026/337756960/3686	26IAT007000	OBC Non Creamy Layer
3422	IACS/BS-MS/2026/492270005/3113	26iat139256	ST
3423	IACS/BS-MS/2026/475959858/4031	26IAT179276	GEN
3424	IACS/BS-MS/2026/250417437/2189	26IAT126457	GEN
3425	IACS/BS-MS/2026/932027014/3923	26IAT084994	OBC Non Creamy Layer
3426	IACS/BS-MS/2026/999733057/333	26IAT006495	OBC Creamy Layer
3427	IACS/BS-MS/2026/466977733/4235	26IAT109021	OBC Non Creamy Layer
3428	IACS/BS-MS/2026/936409061/1672	26IAT018808	SC
3429	IACS/BS-MS/2026/893602843/1215	26IAT049954	SC
3430	IACS/BS-MS/2026/318173363/595	26IAT004036	EWS
3431	IACS/BS-MS/2026/531509526/3089	26IAT062147	ST
3432	IACS/BS-MS/2026/205199125/4051	26IAT137670	GEN
3433	IACS/BS-MS/2026/871805074/3499	26IAT005280	SC
3434	IACS/BS-MS/2026/905778896/2068	26IAT117229	GEN
3435	IACS/BS-MS/2026/637939178/1127	26IAT055197	SC
3436	IACS/BS-MS/2026/728367342/3538	26IAT039444	SC
3437	IACS/BS-MS/2026/762572330/3190	26IAT008568	GEN
3438	IACS/BS-MS/2026/585971681/523	26IAT069108	GEN
3439	IACS/BS-MS/2026/779166724/4595	26iat025151	OBC Non Creamy Layer
3440	IACS/BS-MS/2026/100726323/3858	26iat100153	GEN
3441	IACS/BS-MS/2026/795002150/1401	26IAT028346	SC
3442	IACS/BS-MS/2026/66766387/2594	26IAT105382	GEN
3443	IACS/BS-MS/2026/727471059/623	26IAT023877	OBC Non Creamy Layer
3444	IACS/BS-MS/2026/195899487/2686	26IAT069331	GEN
3445	IACS/BS-MS/2026/753179272/2768	26IAT077233	OBC Non Creamy Layer
3446	IACS/BS-MS/2026/909490794/2878	26IAT010688	GEN
3447	IACS/BS-MS/2026/524195154/2947	26IAT002264	SC
3448	IACS/BS-MS/2026/251742405/5090	26iat100974	GEN
3449	IACS/BS-MS/2026/70641843/3612	26IAT062350	EWS
3450	IACS/BS-MS/2026/91770353/2701	26IAT100143	SC
3451	IACS/BS-MS/2026/574876458/2954	26IAT168516	EWS
3452	IACS/BS-MS/2026/469819788/783	26IAT001697	GEN
3453	IACS/BS-MS/2026/300981554/1511	26iat059297	OBC Non Creamy Layer
3454	IACS/BS-MS/2026/534135149/2814	26IAT186114	SC
3455	IACS/BS-MS/2026/353739546/1292	26IAT034056	SC
3456	IACS/BS-MS/2026/45687630/267	26IAT002611	SC
3457	IACS/BS-MS/2026/557047029/4007	26IAT129638	OBC Non Creamy Layer
3458	IACS/BS-MS/2026/639355133/3339	26IAT033245	SC
3459	IACS/BS-MS/2026/123257478/5237	26IAT045218	GEN
3460	IACS/BS-MS/2026/157385024/3808	26IAT002339	OBC Non Creamy Layer
3461	IACS/BS-MS/2026/765358478/5243	26IAT096022	EWS
3462	IACS/BS-MS/2026/793198446/4224	26IAT012179	ST
3463	IACS/BS-MS/2026/340138944/2537	26IAT088623	GEN
3464	IACS/BS-MS/2026/424514990/4021	26IAT166373	OBC Non Creamy Layer
3465	IACS/BS-MS/2026/32256311/4116	26IAT037825	OBC Non Creamy Layer
3466	IACS/BS-MS/2026/52823248/1188	26IAT012162	GEN
3467	IACS/BS-MS/2026/475580170/4914	26IAT034105	OBC Non Creamy Layer

SI No	IACS Application No	IAT Application No	IACS category
3468	IACS/BS-MS/2026/512799463/5035	26IAT007203	GEN
3469	IACS/BS-MS/2026/812236784/986	26IAT061048	OBC Non Creamy Layer
3470	IACS/BS-MS/2026/997244408/4039	26IAT173405	GEN
3471	IACS/BS-MS/2026/276720437/2621	26IAT122270	GEN
3472	IACS/BS-MS/2026/998849817/110	26IAT016047	GEN
3473	IACS/BS-MS/2026/755720604/1646	26IAT187335	ST
3474	IACS/BS-MS/2026/78446825/3919	26IAT205004	GEN
3475	IACS/BS-MS/2026/220923476/2058	26IAT146748	OBC Non Creamy Layer
3476	IACS/BS-MS/2026/90573012/2700	26IAT128693	SC
3477	IACS/BS-MS/2026/637967456/4087	26IAT047907	SC

Admission Committee