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European Union

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COVER NOTE

From:	Secretary-General of the European Commission, signed by Ms Martine DEPREZ, Director
date of receipt:	26 July 2024
To:	Ms Thérèse BLANCHET, Secretary-General of the Council of the European Union
No. Cion doc.:	C(2024) 5224 final ANNEX - PART 5/5
Subject:	ANNEX to the COMMISSION DELEGATED REGULATION (EU).../... supplementing Regulation (EU) 2020/1056 by establishing the eFTI common data set and eFTI data subsets

Delegations will find attached document C(2024) 5224 final ANNEX - PART 5/5.

Encl.: C(2024) 5224 final ANNEX - PART 5/5



EUROPEAN
COMMISSION

Brussels, 26.7.2024

C(2024) 5224 final

ANNEX – PART 5/5

ANNEX

to the

COMMISSION DELEGATED REGULATION (EU)...

**supplementing Regulation (EU) 2020/1056 by establishing the eFTI common data set
and eFTI data subsets**

Table 22. eFTI data subsets corresponding to regulatory information requirements in provisions of national law: Malta (MT)

H*	Object Type	ID	MT01a			MT01b			MT02		
			LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
0	ABIE	ASBIE1026	SI			SI			SI		
1	ASBIE	ASBIE1027	SI			SI			SI		
2	BBIE	eFTI39	O			M					
3	SC	eFTI40	D*			D*					
2	BBIE	eFTI41	O			C					
3	SC	eFTI42	D*			D*					
2	BBIE	eFTI45	O			C					
3	SC	eFTI46	D*			D*					
2	ASBIE	ASBIE1028	SI			SI			SI		
3	BBIE	eFTI49	O			O			O		
4	SC	eFTI50	D*			D*			D*		
3	BBIE	eFTI51	O			O			O		
3	ASBIE	ASBIE1029	SI			SI					
4	ASBIE	ASBIE1030	SI			SI					
5	BBIE	eFTI52	O			O					
4	ASBIE	ASBIE1031	SI			SI					
5	BBIE	eFTI53	O			O					
3	ASBIE	ASBIE1032	SI			SI			SI		
4	BBIE	eFTI54	M			M			M		
4	BBIE	eFTI55	M			M			M		
4	BBIE	eFTI56	M			M			M		
4	BBIE	eFTI57	M			M			M		
4	BBIE	eFTI58	M			M			M		
4	BBIE	eFTI59	M			M			M		
4	BBIE	eFTI60	M			M			M		

H*	Object Type	ID	MT01a			MT01b			MT02		
			LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI61				M			M		
4	BBIE	eFTI62	M			M			M		
3	ASBIE	ASBIE1033	SI								
4	BBIE	eFTI65	O								
2	ASBIE	ASBIE1034	SI						SI		
3	BBIE	eFTI66							O		
4	SC	eFTI67							D*		
3	BBIE	eFTI68	O						C		
3	ASBIE	ASBIE1035							SI		
4	BBIE	eFTI69							C	BR-037	
4	ASBIE	ASBIE1036							SI		
5	BBIE	eFTI71							C	BR-037	
3	ASBIE	ASBIE1037	SI						SI		
4	BBIE	eFTI72	M						C		
4	BBIE	eFTI73	M						C		
4	BBIE	eFTI74	M						C		
4	BBIE	eFTI75	M						C		
4	BBIE	eFTI76	M						C		
4	BBIE	eFTI77	M						C		
4	BBIE	eFTI78	M						C		
4	BBIE	eFTI81	M						C		
3	ASBIE	ASBIE1038	SI								
4	BBIE	eFTI84	O								
2	ASBIE	ASBIE1039	SI						SI		
3	BBIE	eFTI85	O						C		
4	SC	eFTI86	D*						D*		

			MT01a			MT01b			MT02		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
3	BBIE	eFTI87	O						O		
3	BBIE	eFTI88	O								
3	ASBIE	ASBIE1040							SI		
4	BBIE	eFTI89							O		
4	ASBIE	ASBIE1041							SI		
5	BBIE	eFTI91							O		
3	ASBIE	ASBIE1044	SI						SI		
4	BBIE	eFTI98	M						O		
4	BBIE	eFTI99	M						O		
4	BBIE	eFTI100	M						O		
4	BBIE	eFTI101	M						O		
4	BBIE	eFTI102	M						O		
4	BBIE	eFTI103	M						O		
4	BBIE	eFTI104	M						O		
4	BBIE	eFTI106	M						O		
3	ASBIE	ASBIE1045	SI								
4	BBIE	eFTI115	O								
2	ASBIE	ASBIE1048	SI			SI					
3	BBIE	eFTI136	C			C					
4	SC	eFTI137	D*			D*					
3	BBIE	eFTI138	C			C					
3	ASBIE	ASBIE1049	SI			SI					
4	BBIE	eFTI139	C			C					
4	BBIE	eFTI140	C			C					
3	ASBIE	ASBIE1050	SI			SI					
4	BBIE	eFTI141	M			M					

			MT01a			MT01b			MT02		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI144	M			M					
4	BBIE	eFTI145	M			M					
4	BBIE	eFTI146	M			M					
4	BBIE	eFTI147	M			M					
4	BBIE	eFTI148	M			M					
4	BBIE	eFTI151	M			M					
2	ASBIE	ASBIE1051	SI			SI					
3	BBIE	eFTI152	O			C					
4	SC	eFTI153	D*			D*					
3	BBIE	eFTI154	C			C					
3	ASBIE	ASBIE1052	SI			SI					
4	BBIE	eFTI155	C			C					
4	BBIE	eFTI156	C			C					
3	ASBIE	ASBIE1053	SI			SI					
4	BBIE	eFTI157	M			M					
4	BBIE	eFTI160	M			M					
4	BBIE	eFTI161	M			M					
4	BBIE	eFTI162	M			M					
4	BBIE	eFTI163	M			M					
4	BBIE	eFTI164	M			M					
4	BBIE	eFTI167	M			M					
2	ASBIE	ASBIE1055				SI					
3	BBIE	eFTI168				O					
3	BBIE	eFTI169				M					
2	ASBIE	ASBIE1057	SI								
3	BBIE	eFTI177	O								

			MT01a			MT01b			MT02		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
3	BBIE	eFTI179	M								
2	ASBIE	ASBIE1058	SI								
3	BBIE	eFTI188	O								
4	SC	eFTI189	D*								
2	ASBIE	ASBIE1065	SI						SI		
3	BBIE	eFTI971							C	BR-052	
4	SC	eFTI972							D*		
3	ASBIE	ASBIE1066	SI						SI		
4	BBIE	eFTI232	O						C	BR-036	
									M		
4	BBIE	eFTI235	O								
4	BBIE	eFTI236							C	BR-039	
									C	BR-082	
4	BBIE	eFTI238							C	BR-101	
5	SC	eFTI239							D*		
4	BBIE	eFTI242							C	BR-081	
4	BBIE	eFTI243							C	BR-101	
5	SC	eFTI244							D*		
4	BBIE	eFTI247							C	BR-101	
									C	BR-040	
5	SC	eFTI248							D*		
4	BBIE	eFTI249							C	BR-035	
5	SC	eFTI250							D*		
4	BBIE	eFTI251	O						C	BR-036	
4	BBIE	eFTI255							C	BR-064	
4	BBIE	eFTI256							C		SP392

H*	Object Type	ID	MT01a			MT01b			MT02		
			LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
									C	BR-051	SP363
									C	BR-043	SP662
									C	BR-062	SP623
									C	BR-042	SP390
									C	BR-047	SP378
									C	BR-044	SP376
									C	BR-046	SP310
									C	BR-053	SP356
									C	BR-056	SP373
4	BBIE	eFTI258							C	BR-007	
4	ASBIE	ASBIE1067							SI		
5	BBIE	eFTI279							C	BR-079	
									C	BR-099	
6	SC	eFTI280							D*		
5	BBIE	eFTI281							C	BR-105	
4	ASBIE	ASBIE1068							SI		
5	BBIE	eFTI283							C	BR-079	
									C	BR-099	
6	SC	eFTI284							D*		
5	BBIE	eFTI285							C	BR-105	
4	ASBIE	ASBIE1069							SI		
5	BBIE	eFTI287							C	BR-039	
5	BBIE	eFTI288							C	BR-039	
5	BBIE	eFTI289							C	BR-041	
5	ASBIE	ASBIE1070							SI		
6	BBIE	eFTI290							C	BR-039	

			MT01a			MT01b			MT02		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
6	BBIE	eFTI292							C	BR-039	
7	SC	eFTI293							D*		
4	ASBIE	ASBIE1073							SI		
5	BBIE	eFTI296							C	BR-026	
									C		
5	BBIE	eFTI297							O		
5	BBIE	eFTI298							C		
5	ASBIE	ASBIE1074							SI		
6	BBIE	eFTI301							M	BR-088	
5	ASBIE	ASBIE1075							SI		
6	BBIE	eFTI302							O		
6	BBIE	eFTI304							O		
5	ASBIE	ASBIE1076							SI		
6	BBIE	eFTI307							C	BR-029	38, 39
									C	BR-090	40
									C	BR-032	29
									C	BR-029	29
									C	BR-085	41, 42
									C	BR-022	43
6	BBIE	eFTI970							C	BR-089	
									C	BR-109	
4	ASBIE	ASBIE1077							SI		
5	BBIE	eFTI309							C	BR-084	
5	BBIE	eFTI317							O	BR-017	2
									O	BR-016	3
									C	BR-050	4, 5

H*	Object Type	ID	MT01a			MT01b			MT02		
			LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
									C	BR-057	6, 7
									C	BR-058	8
									C	BR-066	9, 10
									C	BR-008	44
									C	BR-072	37
									O		11
									C	BR-098	12
									C	BR-086	13
									C	BR-107	14
									C	BR-106	15
									C	BR-100	16
									C	BR-024	17
5	BBIE	eFTI319							C	BR-063	
									C	BR-010	
									C	BR-048	
									O	BR-110	
5	ASBIE	ASBIE1078							SI		
6	BBIE	eFTI320							C	BR-055	
									C	BR-111	
7	SC	eFTI321							D*		
4	ASBIE	ASBIE1079							SI		
5	BBIE	eFTI326							C		
5	BBIE	eFTI329							C		
4	ASBIE	ASBIE1080							SI		
5	BBIE	eFTI335							C	BR-052	
5	BBIE	eFTI336							C	BR-052	

			MT01a			MT01b			MT02		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
6	SC	eFTI337							D*		
5	BBIE	eFTI338							C	BR-052	
6	SC	eFTI339							D*		
5	BBIE	eFTI340							C	BR-052	
6	SC	eFTI341							D*		
4	ASBIE	ASBIE1140							SI		
5	BBIE	eFTI1133							C	BR-068	
									C	BR-069	
									C	BR-070	
									C	BR-039	
5	BBIE	eFTI1134							C		
3	ASBIE	ASBIE1082							SI		
4	BBIE	eFTI346							C	BR-108	
									C	BR-005	
5	SC	eFTI347							D*		
2	ASBIE	ASBIE1086	SI			SI			SI		
3	BBIE	eFTI374	O			M			O		
									C	BR-104	
4	SC	eFTI375	D*			D*			D*		
3	BBIE	eFTI378	O			M			C	BR-030	
3	BBIE	eFTI382							C	BR-027	T14, T15
									C	BR-031	4
									C	BR-029	4
3	BBIE	eFTI987							O		
3	BBIE	eFTI385				O					
3	BBIE	eFTI1014							C	BR-005	

H*	Object Type	ID	MT01a			MT01b			MT02		
			LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
3	ASBIE	ASBIE1087							SI		
4	BBIE	eFTI387							C	BR-095	
4	BBIE	eFTI388							C	BR-061	
4	BBIE	eFTI397							C	BR-020	
4	ASBIE	ASBIE1088							SI		
5	BBIE	eFTI402							C		
4	ASBIE	ASBIE1089							SI		
5	BBIE	eFTI416							C	BR-083	
5	BBIE	eFTI418							O	BR-018	
6	SC	eFTI419							D*		
5	BBIE	eFTI420							C	BR-020	530
									C	BR-015	A1
5	BBIE	eFTI422							C	BR-021	
									C	BR-015	
6	SC	eFTI423							D*		
5	BBIE	eFTI424							C	BR-020	18
									C	BR-074	19
									C	BR-096	20
									C	BR-097	21
									C	BR-091	22
									C	BR-087	23, 24, 25, 26, 27
5	BBIE	eFTI426							C	BR-020	
4	ASBIE	ASBIE1091							SI		
5	BBIE	eFTI433							O	BR-073	T3
									C		T4

H*	Object Type	ID	MT01a			MT01b			MT02		
			LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
									C	BR-076	T5
									O		T6
5	BBIE	eFTI435							O		
3	ASBIE	ASBIE1092				SI			SI		
4	BBIE	eFTI448				M			C	BR-093	
									M		
5	SC	eFTI449				D*			D*		
4	BBIE	eFTI450				M			O		
									C	BR-030	CN, T2, T3, T4, T6, T7
									C	BR-028	T11, T12, T13
4	BBIE	eFTI454							C	BR-031	4
									C	BR-027	T14, T15
									C	BR-028	4
4	BBIE	eFTI998				O			O		
4	ASBIE	ASBIE1093							SI		
5	BBIE	eFTI455							C	BR-095	
5	BBIE	eFTI456							C	BR-061	
5	BBIE	eFTI498							C	BR-020	
5	ASBIE	ASBIE1094							SI		
6	BBIE	eFTI530							O		
5	ASBIE	ASBIE1095							SI		
6	BBIE	eFTI542							C		
6	BBIE	eFTI544							C	BR-020	
7	SC	eFTI545							D*		

H*	Object Type	ID	MT01a			MT01b			MT02		
			LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
6	BBIE	eFTI546							C	BR-020	530
									C	BR-014	A1
6	BBIE	eFTI548							C	BR-020	
									C	BR-014	
7	SC	eFTI549							D*		
6	BBIE	eFTI550							C	BR-023	45
									C	BR-096	20
									C	BR-097	21
									C	BR-092	22
									C	BR-087	23, 24, 25, 26, 27
									C	BR-020	32
									C	BR-065	46
6	BBIE	eFTI552							C	BR-034	
									C	BR-034	
									C	BR-020	
5	ASBIE	ASBIE1096							SI		
6	BBIE	eFTI555							C	BR-076	
									O		
6	BBIE	eFTI558							C		
3	ASBIE	ASBIE1097	SI			SI					
4	BBIE	eFTI578	O			M					
2	ASBIE	ASBIE1098	SI			SI			SI		
3	BBIE	eFTI581				M			M		
3	BBIE	eFTI1022				M					
3	ASBIE	ASBIE1099				SI					

			MT01a			MT01b			MT02		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI583				C					
5	SC	eFTI584				D*					
4	BBIE	eFTI585				C					
5	SC	eFTI586				D*					
4	ASBIE	ASBIE1100				SI					
5	BBIE	eFTI587				C	BR-112				
6	SC	eFTI588				D*					
5	BBIE	eFTI589				C	BR-112				
5	ASBIE	ASBIE1141				SI					
6	BBIE	eFTI904				C					
6	BBIE	eFTI905				C					
6	BBIE	eFTI906				C					
6	BBIE	eFTI907				C					
6	BBIE	eFTI908				C					
6	BBIE	eFTI909				C					
6	BBIE	eFTI910				C					
6	BBIE	eFTI911				C					
6	BBIE	eFTI912				C					
4	ASBIE	ASBIE1101				SI					
5	BBIE	eFTI590				C	BR-115				
6	SC	eFTI591				D*					
5	BBIE	eFTI592				C	BR-115				
5	BBIE	eFTI593				C	BR-114a				
5	ASBIE	ASBIE1102				SI					
6	BBIE	eFTI594				C	BR-114b				
3	ASBIE	ASBIE1103				SI					

			MT01a			MT01b			MT02		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI596				C					
5	SC	eFTI597				D*					
4	BBIE	eFTI598				C					
5	SC	eFTI599				D*					
4	ASBIE	ASBIE1104				SI					
5	BBIE	eFTI600				C	BR-113				
6	SC	eFTI601				D*					
5	BBIE	eFTI602				C	BR-113				
5	ASBIE	ASBIE1142				SI					
6	BBIE	eFTI913				C					
6	BBIE	eFTI914				C					
6	BBIE	eFTI915				C					
6	BBIE	eFTI916				C					
6	BBIE	eFTI917				C					
6	BBIE	eFTI918				C					
6	BBIE	eFTI919				C					
6	BBIE	eFTI920				C					
6	BBIE	eFTI921				C					
4	ASBIE	ASBIE1105				SI					
5	BBIE	eFTI603				C	BR-116				
6	SC	eFTI604				D*					
5	BBIE	eFTI605				C	BR-116				
5	BBIE	eFTI606				C	BR-003				
5	ASBIE	ASBIE1106				SI					
6	BBIE	eFTI608				C	BR-114b				
3	ASBIE	ASBIE1107	SI			SI			SI		

			MT01a			MT01b			MT02		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI617	O								
4	BBIE	eFTI618	C			O			C	BR-093	
5	SC	eFTI619				D*			D*		
4	ASBIE	ASBIE1108	SI			SI			SI		
5	BBIE	eFTI620	C			O			C		
2	ASBIE	ASBIE1143				SI					
3	ASBIE	ASBIE1144				SI					
4	BBIE	eFTI1135				C	BR-119 BR-120				
5	SC	eFTI1136				D*					
4	ASBIE	ASBIE1145				SI					
5	BBIE	eFTI1137				C	BR-117 BR-118				
6	SC	eFTI1138				D*					
5	BBIE	eFTI1139				C	BR-117 BR-118				
2	ASBIE	ASBIE1122	SI								
3	BBIE	eFTI685	O								
3	BBIE	eFTI688	O								
3	BBIE	eFTI690	O								
3	ASBIE	ASBIE1123	SI								
4	BBIE	eFTI691	O								
2	ASBIE	ASBIE1125	SI			SI					
3	BBIE	eFTI698	O			O					
3	BBIE	eFTI699	O			O					
3	BBIE	eFTI700	O			O					
3	BBIE	eFTI701	O			O					
4	SC	eFTI702	D*			D*					

			MT01a			MT01b			MT02		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
2	ASBIE	ASBIE1127							SI		
3	BBIE	eFTI712							O		
3	BBIE	eFTI746							C	BR-035	
4	SC	eFTI747							D*		
3	ASBIE	ASBIE1128							SI		
4	ASBIE	ASBIE1129							SI		
5	BBIE	eFTI790							C	BR-045	
6	SC	eFTI791							D*		
3	ASBIE	ASBIE1130							SI		
4	BBIE	eFTI818							C		
4	BBIE	eFTI825							C	BR-004	33
									C	BR-025	34
									O	BR-102	35
									C		36
4	BBIE	eFTI827							C	BR-038	
									C	BR-067	
									C	BR-077	
									C	BR-038	
3	ASBIE	ASBIE1131							SI		
4	BBIE	eFTI833							C	BR-013	T9
									C	BR-054	T1
									C	BR-075	T2
									O		T11
4	BBIE	eFTI837							C		

Table 23. eFTI data subsets corresponding to regulatory information requirements in provisions of national law: The Netherlands (NL)

			NL01			NL02			NL03a			NL03b			NL04		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
0	ABIE	ASBIE1026	SI			SI			SI			SI			SI		
1	ASBIE	ASBIE1027	SI			SI			SI			SI			SI		
2	BBIE	eFTI39							M			M					
3	SC	eFTI40							D*			D*					
2	BBIE	eFTI41							C			C					
3	SC	eFTI42							D*			D*					
2	BBIE	eFTI45							C			C					
3	SC	eFTI46							D*			D*					
2	ASBIE	ASBIE1028	SI			SI			SI			SI			SI		
3	BBIE	eFTI49	O			O			O			O			O		
4	SC	eFTI50	D*			D*			D*			D*			D*		
3	BBIE	eFTI51	O			O			O			O			O		
3	ASBIE	ASBIE1029							SI			SI					
4	ASBIE	ASBIE1030							SI			SI					
5	BBIE	eFTI52							O			O					
4	ASBIE	ASBIE1031							SI			SI					
5	BBIE	eFTI53							O			O					
3	ASBIE	ASBIE1032	SI			SI			SI			SI			SI		
4	BBIE	eFTI54	M			M			M			M			M		
4	BBIE	eFTI55	M			M			M			M			M		
4	BBIE	eFTI56	M			M			M			M			M		
4	BBIE	eFTI57	M			M			M			M			M		
4	BBIE	eFTI58	M			M			M			M			M		
4	BBIE	eFTI59	M			M			M			M			M		
4	BBIE	eFTI60	M			M			M			M			M		

			NL01			NL02			NL03a			NL03b			NL04		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI61	M			M									M		
4	BBIE	eFTI62	M			M			M			M			M		
3	ASBIE	ASBIE1033							SI			SI					
4	BBIE	eFTI65							M			M					
2	ASBIE	ASBIE1034	SI			SI			SI			SI			SI		
3	BBIE	eFTI66	O			O									O		
4	SC	eFTI67	D*			D*									D*		
3	BBIE	eFTI68	C			C			M			M			C		
3	ASBIE	ASBIE1035	SI			SI									SI		
4	BBIE	eFTI69	C	BR-037		C	BR-037								C	BR-037	
4	ASBIE	ASBIE1036	SI			SI									SI		
5	BBIE	eFTI71	C	BR-037		C	BR-037								C	BR-037	
3	ASBIE	ASBIE1037	SI			SI			SI			SI			SI		
4	BBIE	eFTI72	C			C			M			M			C		
4	BBIE	eFTI73	C			C			M			M			C		
4	BBIE	eFTI74	C			C			M			M			C		
4	BBIE	eFTI75	C			C			M			M			C		
4	BBIE	eFTI76	C			C			M			M			C		
4	BBIE	eFTI77	C			C			M			M			C		
4	BBIE	eFTI78	C			C			M			M			C		
4	BBIE	eFTI81	C			C			M			M			C		
3	ASBIE	ASBIE1038							SI			SI					
4	BBIE	eFTI84							M			M					
2	ASBIE	ASBIE1039	SI			SI			SI			SI			SI		
3	BBIE	eFTI85	C			C			C			C			C		
4	SC	eFTI86	D*			D*			D*			D*			D*		

			NL01			NL02			NL03a			NL03b			NL04		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
3	BBIE	eFTI87	O			O			M			M			O		
3	BBIE	eFTI88							O			O					
3	ASBIE	ASBIE1040	SI			SI									SI		
4	BBIE	eFTI89	O			O									O		
4	ASBIE	ASBIE1041	SI			SI									SI		
5	BBIE	eFTI91	O			O									O		
3	ASBIE	ASBIE1044	SI			SI			SI			SI			SI		
4	BBIE	eFTI98	O			O			M			M			O		
4	BBIE	eFTI99	O			O			M			M			O		
4	BBIE	eFTI100	O			O			M			M			O		
4	BBIE	eFTI101	O			O			M			M			O		
4	BBIE	eFTI102	O			O			M			M			O		
4	BBIE	eFTI103	O			O			M			M			O		
4	BBIE	eFTI104	O			O			M			M			O		
4	BBIE	eFTI106	O			O			M			M			O		
3	ASBIE	ASBIE1045							SI			SI					
4	BBIE	eFTI115							M			M					
2	ASBIE	ASBIE1048							SI			SI					
3	BBIE	eFTI136							C			C					
4	SC	eFTI137							D*			D*					
3	BBIE	eFTI138							C			C					
3	ASBIE	ASBIE1049							SI			SI					
4	BBIE	eFTI139							C			C					
4	BBIE	eFTI140							C			C					
3	ASBIE	ASBIE1050							SI			SI					
4	BBIE	eFTI141							M			M					

			NL01			NL02			NL03a			NL03b			NL04		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI144							M			M					
4	BBIE	eFTI145							M			M					
4	BBIE	eFTI146							M			M					
4	BBIE	eFTI147							M			M					
4	BBIE	eFTI148							M			M					
4	BBIE	eFTI151							M			M					
2	ASBIE	ASBIE1051							SI			SI					
3	BBIE	eFTI152							O			O					
4	SC	eFTI153							D*			D*					
3	BBIE	eFTI154							C			C					
3	ASBIE	ASBIE1052							SI			SI					
4	BBIE	eFTI155							C			C					
4	BBIE	eFTI156							C			C					
3	ASBIE	ASBIE1053							SI			SI					
4	BBIE	eFTI157							M			M					
4	BBIE	eFTI160							M			M					
4	BBIE	eFTI161							M			M					
4	BBIE	eFTI162							M			M					
4	BBIE	eFTI163							M			M					
4	BBIE	eFTI164							M			M					
4	BBIE	eFTI167							M			M					
2	ASBIE	ASBIE1058							SI			SI					
3	BBIE	eFTI188							C			C					
4	SC	eFTI189							D*			D*					
2	ASBIE	ASBIE1065	SI			SI			SI			SI			SI		
3	BBIE	eFTI971	C	BR-052		C	BR-052								C	BR-052	

			NL01			NL02			NL03a			NL03b			NL04		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	SC	eFTI972	D*			D*									D*		
3	ASBIE	ASBIE1066	SI			SI			SI			SI			SI		
4	BBIE	eFTI232	C	BR-036		C	BR-036		M			M			C	BR-036	
			M			M									M		
4	BBIE	eFTI235	C	BR-036		C	BR-036		O			O					
			M			M											
4	BBIE	eFTI236	C	BR-039		C	BR-039										
			C	BR-082		C	BR-082										
4	BBIE	eFTI238	C	BR-101		C	BR-101										
5	SC	eFTI239	D*			D*											
4	BBIE	eFTI240	C	BR-036		C	BR-036										
5	SC	eFTI241	D*			D*											
4	BBIE	eFTI242	C	BR-081		C	BR-081										
4	BBIE	eFTI243	C	BR-101		C	BR-101										
5	SC	eFTI244	D*			D*											
4	BBIE	eFTI247	C	BR-101		C	BR-101										
			C	BR-040		C	BR-040										
5	SC	eFTI248	D*			D*											
4	BBIE	eFTI249	C	BR-035		C	BR-035										
5	SC	eFTI250	D*			D*											
4	BBIE	eFTI251	M	BR-036		M	BR-036		O			O			C	BR-036	
			C	BR-036		C	BR-036								C	BR-036	
4	BBIE	eFTI256	C		SP392	C		SP392									
			C	BR-051	SP363	C	BR-051	SP363									
			C	BR-043	SP662	C	BR-043	SP662									
			C	BR-062	SP623	C	BR-062	SP623									

			NL01			NL02			NL03a			NL03b			NL04		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
			C	BR-042	SP390	C	BR-042	SP390									
			C	BR-047	SP378	C	BR-047	SP378									
			C	BR-044	SP376	C	BR-044	SP376									
			C	BR-046	SP310	C	BR-046	SP310									
			C	BR-053	SP356	C	BR-053	SP356									
			C	BR-056	SP373	C	BR-056	SP373									
4	BBIE	eFTI263	C	BR-009		C	BR-009										
5	SC	eFTI264	D*			D*											
4	BBIE	eFTI265	C	BR-009		C	BR-009										
5	SC	eFTI266	D*			D*											
4	ASBIE	ASBIE1067	SI			SI											
5	BBIE	eFTI279	C	BR-079		C	BR-079										
			C	BR-099		C	BR-099										
6	SC	eFTI280	D*			D*											
5	BBIE	eFTI281	C	BR-105		C	BR-105										
4	ASBIE	ASBIE1068	SI			SI											
5	BBIE	eFTI283	C	BR-079		C	BR-079										
			C	BR-099		C	BR-099										
6	SC	eFTI284	D*			D*											
5	BBIE	eFTI285	C	BR-105		C	BR-105										
4	ASBIE	ASBIE1069	SI			SI											
5	BBIE	eFTI287	C	BR-039		C	BR-039										
5	BBIE	eFTI288	C	BR-039		C	BR-039										
5	BBIE	eFTI289	C	BR-041		C	BR-041										
5	ASBIE	ASBIE1070	SI			SI											
6	BBIE	eFTI290	C	BR-039		C	BR-039										

			NL01			NL02			NL03a			NL03b			NL04		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
6	BBIE	eFTI292	C	BR-039		C	BR-039										
7	SC	eFTI293	D*			D*											
4	ASBIE	ASBIE1073	SI			SI											
5	BBIE	eFTI296	C	BR-026		C	BR-026										
			C			C											
5	BBIE	eFTI297	O			O											
5	BBIE	eFTI298	C			C											
5	ASBIE	ASBIE1074	SI			SI											
6	BBIE	eFTI301	M	BR-088		M	BR-088										
5	ASBIE	ASBIE1075	SI			SI											
6	BBIE	eFTI302	O			O											
6	BBIE	eFTI304	O			O											
5	ASBIE	ASBIE1076	SI			SI											
6	BBIE	eFTI307	C	BR-029	38, 39	C	BR-029	38, 39									
			C	BR-090	40	C	BR-090	40									
			C	BR-032	29	C	BR-032	29									
			C	BR-029	29	C	BR-029	29									
			C	BR-085	41, 42	C	BR-085	41, 42									
			C	BR-022	43	C	BR-022	43									
6	BBIE	eFTI970	C	BR-089		C	BR-089										
			C	BR-109		C	BR-109										
4	ASBIE	ASBIE1077	SI			SI											
5	BBIE	eFTI309	C	BR-084		C	BR-084										
5	BBIE	eFTI317	C	BR-078	1	C	BR-078	1									
			O	BR-017	2	O	BR-017	2									
			O	BR-016	3	O	BR-016	3									

			NL01			NL02			NL03a			NL03b			NL04		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
			C	BR-050	4, 5	C	BR-050	4, 5									
			C	BR-057	6, 7	C	BR-057	6, 7									
			C	BR-058	8	C	BR-058	8									
			C	BR-066	9, 10	C	BR-066	9, 10									
			C	BR-008	44	C	BR-008	44									
			C	BR-072	37	C	BR-072	37									
			O		11	O		11									
			C	BR-098	12	C	BR-098	12									
			C	BR-086	13	C	BR-086	13									
			C	BR-107	14	C	BR-107	14									
			C	BR-106	15	C	BR-106	15									
			C	BR-100	16	C	BR-100	16									
			C	BR-024	17	C	BR-024	17									
5	BBIE	eFTI319	C	BR-061		C	BR-061										
			C	BR-033		C	BR-033										
			C	BR-011		C	BR-011										
			C	BR-012		C	BR-012										
			C	BR-063		C	BR-063										
			C	BR-010		C	BR-010										
			C	BR-048		C	BR-048										
			O	BR-110		O	BR-110										
5	ASBIE	ASBIE1078	SI			SI											
6	BBIE	eFTI320	C	BR-055		C	BR-055										
			C	BR-111		C	BR-111										
7	SC	eFTI321	D*			D*											
4	ASBIE	ASBIE1079	SI			SI											

			NL01			NL02			NL03a			NL03b			NL04		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
5	BBIE	eFTI326	C			C											
5	BBIE	eFTI329	C			C											
4	ASBIE	ASBIE1080	SI			SI											
5	BBIE	eFTI335	C	BR-052		C	BR-052										
5	BBIE	eFTI336	C	BR-052		C	BR-052										
6	SC	eFTI337	D*			D*											
5	BBIE	eFTI338	C	BR-052		C	BR-052										
6	SC	eFTI339	D*			D*											
5	BBIE	eFTI340	C	BR-052		C	BR-052										
6	SC	eFTI341	D*			D*											
3	ASBIE	ASBIE1082	SI			SI									SI		
4	BBIE	eFTI346	C	BR-108		C	BR-108								C	BR-108	
			C	BR-005		C	BR-005								C	BR-005	
5	SC	eFTI347	D*			D*									D*		
2	ASBIE	ASBIE1086	SI			SI			SI			SI			SI		
3	BBIE	eFTI374	O			O			M			M			O		
			C	BR-104		C	BR-104								C	BR-104	
4	SC	eFTI375	D*			D*			D*			D*			D*		
3	BBIE	eFTI378	C	BR-030		C	BR-030		M			M			C	BR-030	
3	BBIE	eFTI382	C	BR-027	T14, T15	C	BR-027	T14, T15							C	BR-027	T14, T15
			C	BR-031	4	C	BR-031	4							C	BR-031	4
			C	BR-029	4	C	BR-029	4							C	BR-029	4
3	BBIE	eFTI987	O			O									O		
3	BBIE	eFTI1014													C	BR-005	
3	ASBIE	ASBIE1087	SI			SI									SI		
4	BBIE	eFTI387	C	BR-095		C	BR-095								C	BR-095	

			NL01			NL02			NL03a			NL03b			NL04		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI388	C	BR-061		C	BR-061								C	BR-061	
4	BBIE	eFTI392	O	BR-003		O	BR-003										
4	BBIE	eFTI397	C	BR-020		C	BR-020								C	BR-020	
4	BBIE	eFTI401	C	BR-001		C	BR-001										
4	ASBIE	ASBIE1088	SI			SI									SI		
5	BBIE	eFTI402	C			C									C		
4	ASBIE	ASBIE1089	SI			SI									SI		
5	BBIE	eFTI416	C	BR-083		C	BR-083								C	BR-083	
5	BBIE	eFTI418	O	BR-018		O	BR-018								O	BR-018	
6	SC	eFTI419	D*			D*									D*		
5	BBIE	eFTI420	C	BR-020	530	C	BR-020	530							C	BR-020	530
			C	BR-015	A1	C	BR-015	A1							C	BR-015	A1
5	BBIE	eFTI422	C	BR-021		C	BR-021								C	BR-021	
			C	BR-015		C	BR-015								C	BR-015	
6	SC	eFTI423	D*			D*									D*		
5	BBIE	eFTI424	C	BR-020	18	C	BR-020	18							C	BR-020	18
			C	BR-074	19	C	BR-074	19							C	BR-074	19
			C	BR-096	20	C	BR-096	20							C	BR-096	20
			C	BR-097	21	C	BR-097	21							C	BR-097	21
			C	BR-091	22	C	BR-091	22							C	BR-091	22
			C	BR-087	23, 24, 25, 26, 27	C	BR-087	23, 24, 25, 26, 27							C	BR-087	23, 24, 25, 26, 27
5	BBIE	eFTI426	C	BR-020		C	BR-020								C	BR-020	
4	ASBIE	ASBIE1091	SI			SI									SI		
5	BBIE	eFTI433	O	BR-073	T3	O	BR-073	T3							O	BR-073	T3
			C		T4	C		T4							C		T4

			NL01			NL02			NL03a			NL03b			NL04		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
			C	BR-076	T5	C	BR-076	T5							C	BR-076	T5
			O		T6	O		T6							O		T6
5	BBIE	eFTI435	O			O									O		
3	ASBIE	ASBIE1092	SI			SI									SI		
4	BBIE	eFTI448	C	BR-093		C	BR-093								C	BR-093	
			M			M									M		
5	SC	eFTI449	D*			D*									D*		
4	BBIE	eFTI450	O			O									O		
			C	BR-030	CN, T2, T3, T4, T6, T7	C	BR-030	CN, T2, T3, T4, T6, T7							C	BR-030	CN, T2, T3, T4, T6, T7
			C	BR-028	T11, T12, T13	C	BR-028	T11, T12, T13							C	BR-028	T11, T12, T13
4	BBIE	eFTI454	C	BR-031	4	C	BR-031	4							C	BR-031	4
			C	BR-027	T14, T15	C	BR-027	T14, T15							C	BR-027	T14, T15
			C	BR-028	4	C	BR-028	4							C	BR-028	4
4	BBIE	eFTI998	O			O									O		
4	ASBIE	ASBIE1093	SI			SI									SI		
5	BBIE	eFTI455	C	BR-095		C	BR-095								C	BR-095	
5	BBIE	eFTI456	C	BR-061		C	BR-061								C	BR-061	
5	BBIE	eFTI461	C	BR-002		C	BR-002										
5	BBIE	eFTI498	C	BR-020		C	BR-020								C	BR-020	
5	BBIE	eFTI529	C	BR-001		C	BR-001										
5	ASBIE	ASBIE1094	SI			SI									SI		
6	BBIE	eFTI530	O			O									O		
5	ASBIE	ASBIE1095	SI			SI									SI		
6	BBIE	eFTI542	C			C									C		

			NL01			NL02			NL03a			NL03b			NL04		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
6	BBIE	eFTI544	C	BR-020		C	BR-020								C	BR-020	
7	SC	eFTI545	D*			D*									D*		
6	BBIE	eFTI546	C	BR-020	530	C	BR-020	530							C	BR-020	530
			C	BR-014	A1	C	BR-014	A1							C	BR-014	A1
6	BBIE	eFTI548	C	BR-020		C	BR-020								C	BR-020	
			C	BR-014		C	BR-014								C	BR-014	
7	SC	eFTI549	D*			D*									D*		
6	BBIE	eFTI550	C	BR-023	45	C	BR-023	45							C	BR-023	45
			C	BR-096	20	C	BR-096	20							C	BR-096	20
			C	BR-097	21	C	BR-097	21							C	BR-097	21
			C	BR-092	22	C	BR-092	22							C	BR-092	22
			C	BR-087	23, 24, 25, 26, 27	C	BR-087	23, 24, 25, 26, 27							C	BR-087	23, 24, 25, 26, 27
			C	BR-020	32	C	BR-020	32							C	BR-020	32
			C	BR-065	46	C	BR-065	46							C	BR-065	46
6	BBIE	eFTI552	C	BR-034		C	BR-034								C	BR-034	
			C	BR-034		C	BR-034								C	BR-034	
			C	BR-020		C	BR-020								C	BR-020	
5	ASBIE	ASBIE1096	SI			SI									SI		
6	BBIE	eFTI555	C	BR-076		C	BR-076								C	BR-076	
			O			O									O		
6	BBIE	eFTI558	C			C									C		
3	ASBIE	ASBIE1097							SI			SI					
4	BBIE	eFTI578							M			M					
2	ASBIE	ASBIE1098	SI			SI			SI			SI			SI		
3	BBIE	eFTI581	M			M									M		

			NL01			NL02			NL03a			NL03b			NL04		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
3	ASBIE	ASBIE1107	SI			SI			SI			SI			SI		
4	BBIE	eFTI617	C	BR-080		C	BR-080		M			M					
4	BBIE	eFTI618	C	BR-080		C	BR-080		M			M			C	BR-093	
			C	BR-093		C	BR-093								C	BR-093	
5	SC	eFTI619	D*			D*											
4	ASBIE	ASBIE1108							SI			SI			SI		
5	BBIE	eFTI620							M			M			C		
2	ASBIE	ASBIE1122							SI			SI					
3	BBIE	eFTI685							M			M					
3	BBIE	eFTI688							M			M					
3	BBIE	eFTI690							O			O					
3	ASBIE	ASBIE1123							SI			SI					
4	BBIE	eFTI691							M			M					
2	ASBIE	ASBIE1125							SI			SI					
3	BBIE	eFTI698							O			O					
3	BBIE	eFTI699							M			M					
3	BBIE	eFTI700							O			O					
3	BBIE	eFTI701							O			O					
4	SC	eFTI702							D*			D*					
2	ASBIE	ASBIE1127	SI			SI									SI		
3	BBIE	eFTI712	O			O									O		
3	BBIE	eFTI746	C	BR-035		C	BR-035								C	BR-035	
4	SC	eFTI747	D*			D*									D*		
3	ASBIE	ASBIE1128	SI			SI									SI		
4	ASBIE	ASBIE1129	SI			SI									SI		
5	BBIE	eFTI790	C	BR-045		C	BR-045								C	BR-045	

			NL01			NL02			NL03a			NL03b			NL04		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
6	SC	eFTI791	D*			D*									D*		
3	ASBIE	ASBIE1130	SI			SI									SI		
4	BBIE	eFTI818	C			C									C		
4	BBIE	eFTI820	C	BR-009		C	BR-009										
5	SC	eFTI821	D*			D*											
4	BBIE	eFTI825	C	BR-004	33	C	BR-004	33							C	BR-004	33
			C	BR-025	34	C	BR-025	34							C	BR-025	34
			O	BR-102	35	O	BR-102	35							O	BR-102	35
			C		36	C		36							C		36
4	BBIE	eFTI827	C	BR-038		C	BR-038										
			C	BR-038		C	BR-038								C	BR-038	
			C	BR-067		C	BR-067								C	BR-067	
			C	BR-077		C	BR-077								C	BR-077	
			C	BR-038		C	BR-038								C	BR-038	
3	ASBIE	ASBIE1131	SI			SI									SI		
4	BBIE	eFTI833	C	BR-013	T9	C	BR-013	T9							C	BR-013	T9
			C	BR-054	T1	C	BR-054	T1							C	BR-054	T1
			C	BR-075	T2	C	BR-075	T2							C	BR-075	T2
			O		T11	O		T11							O		T11
4	BBIE	eFTI837	C			C									C		
2	ASBIE	ASBIE1304										SI					
3	BBIE	eFTI965										C					

			NL05			NL06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
0	ABIE	ASBIE1026	SI			SI		
1	ASBIE	ASBIE1027	SI			SI		
2	ASBIE	ASBIE1028	SI			SI		
3	BBIE	eFTI49	O			O		
4	SC	eFTI50	D*			D*		
3	BBIE	eFTI51	O			O		
3	ASBIE	ASBIE1032	SI			SI		
4	BBIE	eFTI54	M			M		
4	BBIE	eFTI55	M			M		
4	BBIE	eFTI56	M			M		
4	BBIE	eFTI57	M			M		
4	BBIE	eFTI58	M			M		
4	BBIE	eFTI59	M			M		
4	BBIE	eFTI60	M			M		
4	BBIE	eFTI61	M			M		
4	BBIE	eFTI62	M			M		
2	ASBIE	ASBIE1034	SI			SI		
3	BBIE	eFTI66	O			O		
4	SC	eFTI67	D*			D*		
3	BBIE	eFTI68	C			C		
3	ASBIE	ASBIE1035	SI			SI		
4	BBIE	eFTI69	C	BR-037		C	BR-037	
4	ASBIE	ASBIE1036	SI			SI		
5	BBIE	eFTI71	C	BR-037		C	BR-037	
3	ASBIE	ASBIE1037	SI			SI		
4	BBIE	eFTI72	C			C		

			NL05			NL06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI73	C			C		
4	BBIE	eFTI74	C			C		
4	BBIE	eFTI75	C			C		
4	BBIE	eFTI76	C			C		
4	BBIE	eFTI77	C			C		
4	BBIE	eFTI78	C			C		
4	BBIE	eFTI81	C			C		
2	ASBIE	ASBIE1039	SI			SI		
3	BBIE	eFTI85	C			C		
4	SC	eFTI86	D*			D*		
3	BBIE	eFTI87	O			O		
3	ASBIE	ASBIE1040	SI			SI		
4	BBIE	eFTI89	O			O		
4	ASBIE	ASBIE1041	SI			SI		
5	BBIE	eFTI91	O			O		
3	ASBIE	ASBIE1044	SI			SI		
4	BBIE	eFTI98	O			O		
4	BBIE	eFTI99	O			O		
4	BBIE	eFTI100	O			O		
4	BBIE	eFTI101	O			O		
4	BBIE	eFTI102	O			O		
4	BBIE	eFTI103	O			O		
4	BBIE	eFTI104	O			O		
4	BBIE	eFTI106	O			O		
2	ASBIE	ASBIE1065	SI			SI		
3	BBIE	eFTI971	C	BR-052		C	BR-052	

			NL05			NL06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	SC	eFTI972	D*			D*		
3	ASBIE	ASBIE1066	SI			SI		
4	BBIE	eFTI232	M			C	BR-036	
			M			M		
4	BBIE	eFTI235	M			C	BR-036	
			M			M		
4	BBIE	eFTI236	C	BR-039		C	BR-039	
			C	BR-082		C	BR-082	
4	BBIE	eFTI238	C	BR-101		C	BR-101	
5	SC	eFTI239	D*			D*		
4	BBIE	eFTI240	C	BR-036		C	BR-036	
5	SC	eFTI241	D*			D*		
4	BBIE	eFTI242	C	BR-081		C	BR-081	
4	BBIE	eFTI243	C	BR-101		C	BR-101	
5	SC	eFTI244	D*			D*		
4	BBIE	eFTI247	C	BR-101		C	BR-101	
			C	BR-040		C	BR-040	
5	SC	eFTI248	D*			D*		
4	BBIE	eFTI249	C	BR-035		C	BR-035	
5	SC	eFTI250	D*			D*		
4	BBIE	eFTI251	C	BR-036		M	BR-036	
			C	BR-036		C	BR-036	
4	BBIE	eFTI256	C		SP392	C		SP392
			C	BR-051	SP363	C	BR-051	SP363
			C	BR-043	SP662	C	BR-043	SP662
			C	BR-062	SP623	C	BR-062	SP623

			NL05			NL06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
			C	BR-042	SP390	C	BR-042	SP390
			C	BR-047	SP378	C	BR-047	SP378
			C	BR-044	SP376	C	BR-044	SP376
			C	BR-046	SP310	C	BR-046	SP310
			C	BR-053	SP356	C	BR-053	SP356
			C	BR-056	SP373	C	BR-056	SP373
4	BBIE	eFTI258	C	BR-007				
4	BBIE	eFTI261	O	BR-060				
4	BBIE	eFTI263				C	BR-009	
5	SC	eFTI264				D*		
4	BBIE	eFTI265				C	BR-009	
5	SC	eFTI266				D*		
4	ASBIE	ASBIE1067				SI		
5	BBIE	eFTI279				C	BR-079	
						C	BR-099	
6	SC	eFTI280				D*		
5	BBIE	eFTI281				C	BR-105	
4	ASBIE	ASBIE1068				SI		
5	BBIE	eFTI283				C	BR-079	
						C	BR-099	
6	SC	eFTI284				D*		
5	BBIE	eFTI285				C	BR-105	
4	ASBIE	ASBIE1069	SI			SI		
5	BBIE	eFTI287	C	BR-039		C	BR-039	
5	BBIE	eFTI288	C	BR-039		C	BR-039	
5	BBIE	eFTI289	C	BR-041		C	BR-041	

			NL05			NL06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
5	ASBIE	ASBIE1070	SI			SI		
6	BBIE	eFTI290	C	BR-039		C	BR-039	
6	BBIE	eFTI292	C	BR-039		C	BR-039	
7	SC	eFTI293	D*			D*		
4	ASBIE	ASBIE1073	SI			SI		
5	BBIE	eFTI296	C	BR-026		C	BR-026	
			C			C		
5	BBIE	eFTI297	O			O		
5	BBIE	eFTI298	C			C		
5	ASBIE	ASBIE1074	SI			SI		
6	BBIE	eFTI301	M	BR-088		M	BR-088	
5	ASBIE	ASBIE1075	SI			SI		
6	BBIE	eFTI302	O			O		
6	BBIE	eFTI304	O			O		
5	ASBIE	ASBIE1076	SI			SI		
6	BBIE	eFTI307	C	BR-029	38, 39	C	BR-029	38, 39
			C	BR-090	40	C	BR-090	40
			C	BR-032	29	C	BR-032	29
			C	BR-029	29	C	BR-029	29
			C	BR-085	41, 42	C	BR-085	41, 42
			C	BR-022	43	C	BR-022	43
6	BBIE	eFTI970	C	BR-089		C	BR-089	
			C	BR-109		C	BR-109	
4	ASBIE	ASBIE1077	SI			SI		
5	BBIE	eFTI309	C	BR-084		C	BR-084	
5	BBIE	eFTI317				C	BR-078	1

			NL05			NL06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
			O	BR-017	2	O	BR-017	2
			O	BR-016	3	O	BR-016	3
			C	BR-050	4, 5	C	BR-050	4, 5
			C	BR-057	6, 7	C	BR-057	6, 7
			C	BR-058	8	C	BR-058	8
			C	BR-066	9, 10	C	BR-066	9, 10
			C	BR-008	44	C	BR-008	44
			C	BR-072	37	C	BR-072	37
			O		11	O		11
			C	BR-098	12	C	BR-098	12
			C	BR-086	13	C	BR-086	13
			C	BR-107	14	C	BR-107	14
			C	BR-106	15	C	BR-106	15
			C	BR-100	16	C	BR-100	16
			C	BR-024	17	C	BR-024	17
5	BBIE	eFTI319				C	BR-061	
						C	BR-033	
						C	BR-011	
						C	BR-012	
			C	BR-063		C	BR-063	
			C	BR-010		C	BR-010	
			C	BR-048		C	BR-048	
			O	BR-110		O	BR-110	
5	ASBIE	ASBIE1078	SI			SI		
6	BBIE	eFTI320	C	BR-055		C	BR-055	
			C	BR-111		C	BR-111	

			NL05			NL06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
7	SC	eFTI321	D*			D*		
4	ASBIE	ASBIE1079	SI			SI		
5	BBIE	eFTI326	C			C		
5	BBIE	eFTI329	C			C		
4	ASBIE	ASBIE1080	SI			SI		
5	BBIE	eFTI335	C	BR-052		C	BR-052	
5	BBIE	eFTI336	C	BR-052		C	BR-052	
6	SC	eFTI337	D*			D*		
5	BBIE	eFTI338	C	BR-052		C	BR-052	
6	SC	eFTI339	D*			D*		
5	BBIE	eFTI340	C	BR-052		C	BR-052	
6	SC	eFTI341	D*			D*		
4	ASBIE	ASBIE1140	SI			SI		
5	BBIE	eFTI1133	C	BR-068		C	BR-068	
			C	BR-069		C	BR-069	
			C	BR-070		C	BR-070	
			C	BR-039		C	BR-039	
5	BBIE	eFTI1134	C			C		
3	ASBIE	ASBIE1082	SI			SI		
4	BBIE	eFTI346	C	BR-005		C	BR-108	
			C	BR-005		C	BR-005	
5	SC	eFTI347	D*			D*		
2	ASBIE	ASBIE1086	SI			SI		
3	BBIE	eFTI374	O					
			C	BR-093		O		
			C	BR-104		C	BR-104	

			NL05			NL06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	SC	eFTI375	D*			D*		
3	BBIE	eFTI378	C	BR-030		C	BR-030	
3	BBIE	eFTI379	O	BR-059				
4	SC	eFTI380	D*					
3	BBIE	eFTI382	C	BR-027	T14, T15	C	BR-027	T14, T15
			C	BR-031	4	C	BR-031	4
			C	BR-029	4	C	BR-029	4
3	BBIE	eFTI987	O			O		
3	BBIE	eFTI385	C					
3	BBIE	eFTI1014	C	BR-005		C	BR-005	
3	ASBIE	ASBIE1087	SI			SI		
4	BBIE	eFTI387	C	BR-095		C	BR-095	
4	BBIE	eFTI388	C	BR-061		C	BR-061	
4	BBIE	eFTI392				O	BR-003	
4	BBIE	eFTI397	C	BR-020		C	BR-020	
4	BBIE	eFTI399	C					
4	BBIE	eFTI401				C	BR-001	
4	ASBIE	ASBIE1088	SI			SI		
5	BBIE	eFTI402	C			C		
4	ASBIE	ASBIE1089	SI			SI		
5	BBIE	eFTI416	C	BR-083		C	BR-083	
5	BBIE	eFTI418	C	BR-020		O	BR-018	
			O	BR-018		O	BR-018	
6	SC	eFTI419	D*			D*		
5	BBIE	eFTI420	C	BR-020	530	C	BR-020	530
			C	BR-015	A1	C	BR-015	A1

			NL05			NL06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
5	BBIE	eFTI422	C	BR-021		C	BR-021	
			C	BR-015		C	BR-015	
6	SC	eFTI423	D*			D*		
5	BBIE	eFTI424	C	BR-020	18	C	BR-020	18
			C	BR-074	19	C	BR-074	19
			C	BR-096	20	C	BR-096	20
			C	BR-097	21	C	BR-097	21
			C	BR-091	22	C	BR-091	22
			C	BR-087	23, 24, 25, 26, 27	C	BR-087	23, 24, 25, 26, 27
5	BBIE	eFTI426	C	BR-020		C	BR-020	
5	ASBIE	ASBIE1090	SI					
6	BBIE	eFTI427	O	BR-019				
7	SC	eFTI428	D*					
4	ASBIE	ASBIE1091	SI			SI		
5	BBIE	eFTI433				O	BR-073	T3
			C		T4	C		T4
			C	BR-076	T5	C	BR-076	T5
			O		T6	O		T6
5	BBIE	eFTI435	O			O		
3	ASBIE	ASBIE1092	SI			SI		
4	BBIE	eFTI448	C	BR-093		C	BR-093	
			M			M		
5	SC	eFTI449	D*			D*		
4	BBIE	eFTI450	O			O		

			NL05			NL06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
			C	BR-030	CN, T2, T3, T4, T6, T7	C	BR-030	CN, T2, T3, T4, T6, T7
			C	BR-028	T11, T12, T13	C	BR-028	T11, T12, T13
4	BBIE	eFTI454	C	BR-031	4	C	BR-031	4
			C	BR-027	T14, T15	C	BR-027	T14, T15
			C	BR-028	4	C	BR-028	4
4	BBIE	eFTI1017	C	BR-006				
4	BBIE	eFTI998				O		
4	ASBIE	ASBIE1093	SI			SI		
5	BBIE	eFTI455	C	BR-095		C	BR-095	
5	BBIE	eFTI456	C	BR-061		C	BR-061	
5	BBIE	eFTI461				C	BR-002	
5	BBIE	eFTI483	C	BR-094				
5	BBIE	eFTI498	C	BR-020		C	BR-020	
5	BBIE	eFTI501	C					
5	BBIE	eFTI529				C	BR-001	
5	ASBIE	ASBIE1094	SI			SI		
6	BBIE	eFTI530	O			O		
5	ASBIE	ASBIE1095	SI			SI		
6	BBIE	eFTI542	C			C		
6	BBIE	eFTI544	C	BR-020		C	BR-020	
7	SC	eFTI545	D*			D*		
6	BBIE	eFTI546	C	BR-020	530	C	BR-020	530
			C	BR-014	A1	C	BR-014	A1
6	BBIE	eFTI548	C	BR-020		C	BR-020	
			C	BR-014		C	BR-014	

			NL05			NL06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
7	SC	eFTI549	D*			D*		
6	BBIE	eFTI550	C	BR-074	19			
			C	BR-023	45	C	BR-023	45
			C	BR-096	20	C	BR-096	20
			C	BR-097	21	C	BR-097	21
			C	BR-092	22	C	BR-092	22
			C	BR-087	23, 24, 25, 26, 27	C	BR-087	23, 24, 25, 26, 27
			C	BR-020	32	C	BR-020	32
			C	BR-065	46	C	BR-065	46
6	BBIE	eFTI552	C	BR-034		C	BR-034	
			C	BR-034		C	BR-034	
			C	BR-020		C	BR-020	
5	ASBIE	ASBIE1096	SI			SI		
6	BBIE	eFTI555	C	BR-076		C	BR-076	
			O			O		
6	BBIE	eFTI558	C			C		
2	ASBIE	ASBIE1098	SI			SI		
3	BBIE	eFTI581				M		
3	BBIE	eFTI582	O					
3	ASBIE	ASBIE1107	SI			SI		
4	BBIE	eFTI617				C	BR-080	
4	BBIE	eFTI618	C	BR-093		C	BR-080	
			C	BR-093		C	BR-093	
5	SC	eFTI619	D*			D*		
2	ASBIE	ASBIE1127	SI			SI		

			NL05			NL06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
3	BBIE	eFTI712	O			O		
3	BBIE	eFTI746	C	BR-035		C	BR-035	
4	SC	eFTI747	D*			D*		
3	ASBIE	ASBIE1128	SI			SI		
4	ASBIE	ASBIE1129	SI			SI		
5	BBIE	eFTI790	C	BR-045		C	BR-045	
6	SC	eFTI791	D*			D*		
3	ASBIE	ASBIE1130	SI			SI		
4	BBIE	eFTI818	C			C		
4	BBIE	eFTI820				C	BR-009	
5	SC	eFTI821				D*		
4	BBIE	eFTI825				C	BR-004	33
			C	BR-025	34	C	BR-025	34
			O	BR-102	35	O	BR-102	35
			C		36	C		36
4	BBIE	eFTI827				C	BR-038	
			C	BR-038		C	BR-038	
			C	BR-067		C	BR-067	
			C	BR-077		C	BR-077	
			C	BR-038		C	BR-038	
3	ASBIE	ASBIE1131	SI			SI		
4	BBIE	eFTI833	C	BR-013	T9	C	BR-013	T9
			C	BR-054	T1	C	BR-054	T1
			C	BR-075	T2	C	BR-075	T2
			O		T11	O		T11
4	BBIE	eFTI837	C			C		

Table 24. eFTI data subsets corresponding to regulatory information requirements in provisions of national law: Poland (PL)

			PL01a			PL01b			PL01c			PL02			PL03		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
0	ABIE	ASBIE1026	SI			SI			SI			SI			SI		
1	ASBIE	ASBIE1027	SI			SI			SI			SI			SI		
2	BBIE	eFTI39	M			M						M					
3	SC	eFTI40	D*			D*						D*					
2	BBIE	eFTI41	C			C						C			O		
3	SC	eFTI42	D*			D*						D*			D*		
2	BBIE	eFTI45	C			C						C			O		
3	SC	eFTI46	D*			D*						D*			D*		
2	BBIE	eFTI48	C														
2	ASBIE	ASBIE1028	SI			SI						SI					
3	BBIE	eFTI49	O			O						O					
4	SC	eFTI50	D*			D*						D*					
3	BBIE	eFTI51	O			O						O					
3	ASBIE	ASBIE1029	SI			SI						SI					
4	ASBIE	ASBIE1030	SI			SI						SI					
5	BBIE	eFTI52	O			O						O					
4	ASBIE	ASBIE1031	SI			SI						SI					
5	BBIE	eFTI53	O			O						O					
3	ASBIE	ASBIE1032	SI			SI						SI					
4	BBIE	eFTI54	M			M						M					
4	BBIE	eFTI55	M			M						M					
4	BBIE	eFTI56	M			M						M					
4	BBIE	eFTI57	M			M						M					
4	BBIE	eFTI58	M			M						M					
4	BBIE	eFTI59	M			M						M					

			PL01a			PL01b			PL01c			PL02			PL03		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI60	M			M						M					
4	BBIE	eFTI62	M			M						M					
3	ASBIE	ASBIE1033	SI			SI											
4	BBIE	eFTI65	M			M											
2	ASBIE	ASBIE1034	SI			SI						SI					
3	BBIE	eFTI68	M			M						M					
3	ASBIE	ASBIE1037	SI			SI						SI					
4	BBIE	eFTI72	M			M						M					
4	BBIE	eFTI73	M			M						M					
4	BBIE	eFTI74	M			M						M					
4	BBIE	eFTI75	M			M						M					
4	BBIE	eFTI76	M			M						M					
4	BBIE	eFTI77	M			M						M					
4	BBIE	eFTI78	M			M						M					
4	BBIE	eFTI81	M			M						M					
3	ASBIE	ASBIE1038	SI			SI											
4	BBIE	eFTI84	M			M											
2	ASBIE	ASBIE1039	SI			SI						SI					
3	BBIE	eFTI85	C			C						C					
4	SC	eFTI86	D*			D*						D*					
3	BBIE	eFTI87	M			M						M					
3	BBIE	eFTI88	O			O											
3	ASBIE	ASBIE1044	SI			SI						SI					
4	BBIE	eFTI98	M			M						M					
4	BBIE	eFTI99	M			M						M					
4	BBIE	eFTI100	M			M						M					

			PL01a			PL01b			PL01c			PL02			PL03		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI101	M			M						M					
4	BBIE	eFTI102	M			M						M					
4	BBIE	eFTI103	M			M						M					
4	BBIE	eFTI104	M			M						M					
4	BBIE	eFTI106	M			M						M					
3	ASBIE	ASBIE1281	SI														
4	ASBIE	ASBIE1282	SI														
5	BBIE	eFTI1166	M														
3	ASBIE	ASBIE1045	SI			SI											
4	BBIE	eFTI115	M			M											
2	ASBIE	ASBIE1048	SI			SI						SI					
3	BBIE	eFTI136	C			C						C					
4	SC	eFTI137	D*			D*						D*					
3	BBIE	eFTI138	C			C						C					
3	ASBIE	ASBIE1049	SI			SI						SI					
4	BBIE	eFTI139	C			C						C					
4	BBIE	eFTI140	C			C						C					
3	ASBIE	ASBIE1050	SI			SI						SI					
4	BBIE	eFTI141	M			M						M					
4	BBIE	eFTI144	M			M						M					
4	BBIE	eFTI145	M			M						M					
4	BBIE	eFTI146	M			M						M					
4	BBIE	eFTI147	M			M						M					
4	BBIE	eFTI148	M			M						M					
4	BBIE	eFTI151	M			M						M					
2	ASBIE	ASBIE1051	SI			SI						SI					

			PL01a			PL01b			PL01c			PL02			PL03		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
3	BBIE	eFTI152	O			O						O					
4	SC	eFTI153	D*			D*						D*					
3	BBIE	eFTI154	C			C						C					
3	ASBIE	ASBIE1052	SI			SI						SI					
4	BBIE	eFTI155	C			C						C					
4	BBIE	eFTI156	C			C						C					
3	ASBIE	ASBIE1053	SI			SI						SI					
4	BBIE	eFTI157	M			M						M					
4	BBIE	eFTI160	M			M						M					
4	BBIE	eFTI161	M			M						M					
4	BBIE	eFTI162	M			M						M					
4	BBIE	eFTI163	M			M						M					
4	BBIE	eFTI164	M			M						M					
4	BBIE	eFTI167	M			M						M					
2	ASBIE	ASBIE1055	SI									SI					
3	BBIE	eFTI168										O					
3	BBIE	eFTI169										C					
3	BBIE	eFTI171	M														
3	ASBIE	ASBIE1056	SI														
4	BBIE	eFTI172	M														
3	ASBIE	ASBIE1285	SI														
4	BBIE	eFTI1177	C														
2	ASBIE	ASBIE1058	SI			SI											
3	BBIE	eFTI188	C			C											
4	SC	eFTI189	D*			D*											
2	ASBIE	ASBIE1065	SI			SI						SI					

			PL01a			PL01b			PL01c			PL02			PL03		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
3	ASBIE	ASBIE1066	SI			SI						SI					
4	BBIE	eFTI232	M			M						M					
4	BBIE	eFTI235	O			O						O					
4	BBIE	eFTI251	O			O						O					
2	ASBIE	ASBIE1086	SI			SI			SI			SI					
3	BBIE	eFTI374	M			M						M					
4	SC	eFTI375	D*			D*						D*					
3	BBIE	eFTI378	M			M						M					
3	BBIE	eFTI385										O					
3	BBIE	eFTI988							O								
4	SC	eFTI989							D*								
3	BBIE	eFTI990							O								
4	SC	eFTI991							D*								
3	BBIE	eFTI992							O								
4	SC	eFTI993							D*								
3	BBIE	eFTI994							O								
4	SC	eFTI995							D*								
3	ASBIE	ASBIE1092							SI			SI					
4	BBIE	eFTI448										O					
5	SC	eFTI449										D*					
4	BBIE	eFTI450										O					
4	BBIE	eFTI1205							M			O					
5	SC	eFTI1206							D*			D*					
4	BBIE	eFTI1207							O								
5	SC	eFTI1208							D*								
4	BBIE	eFTI998										O					

			PL01a			PL01b			PL01c			PL02			PL03		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
3	ASBIE	ASBIE1097	SI			SI						SI					
4	BBIE	eFTI578	M			M						M					
2	ASBIE	ASBIE1098	SI			SI						SI			SI		
3	BBIE	eFTI1022										O					
3	ASBIE	ASBIE1099										SI			SI		
4	ASBIE	ASBIE1100										SI			SI		
5	BBIE	eFTI587										O					
6	SC	eFTI588										D*					
5	BBIE	eFTI589										O			C		
5	ASBIE	ASBIE1141													SI		
6	BBIE	eFTI904													M		
6	BBIE	eFTI905													M		
6	BBIE	eFTI906													M		
6	BBIE	eFTI907													M		
6	BBIE	eFTI908													M		
6	BBIE	eFTI909													M		
6	BBIE	eFTI910													M		
6	BBIE	eFTI911													M		
6	BBIE	eFTI912													M		
4	ASBIE	ASBIE1101										SI					
5	BBIE	eFTI590										O					
6	SC	eFTI591										D*					
5	BBIE	eFTI592										O					
5	BBIE	eFTI593										O					
5	ASBIE	ASBIE1102										SI					
6	BBIE	eFTI594										O					

			PL01a			PL01b			PL01c			PL02			PL03		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
3	ASBIE	ASBIE1103										SI			SI		
4	ASBIE	ASBIE1104										SI			SI		
5	BBIE	eFTI600										O					
6	SC	eFTI601										D*					
5	BBIE	eFTI602										O			C		
5	ASBIE	ASBIE1142													SI		
6	BBIE	eFTI913													M		
6	BBIE	eFTI914													M		
6	BBIE	eFTI915													M		
6	BBIE	eFTI916													M		
6	BBIE	eFTI917													M		
6	BBIE	eFTI918													M		
6	BBIE	eFTI919													M		
6	BBIE	eFTI920													M		
6	BBIE	eFTI921													M		
4	ASBIE	ASBIE1105										SI					
5	BBIE	eFTI603										O					
6	SC	eFTI604										D*					
5	BBIE	eFTI605										O					
5	BBIE	eFTI606										O					
5	ASBIE	ASBIE1106										SI					
3	ASBIE	ASBIE1107	SI			SI						SI					
4	BBIE	eFTI617	M			M						M					
4	BBIE	eFTI618	M			M						M					
4	ASBIE	ASBIE1108	SI			SI						SI					
5	BBIE	eFTI620	M			M						M					

			PL01a			PL01b			PL01c			PL02			PL03		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
2	ASBIE	ASBIE1121	SI														
3	BBIE	eFTI943	C														
3	BBIE	eFTI945	C														
4	SC	eFTI946	D*														
3	BBIE	eFTI951	C														
4	SC	eFTI952	D*														
3	BBIE	eFTI953	C														
2	ASBIE	ASBIE1122	SI			SI											
3	BBIE	eFTI685	M			M											
3	BBIE	eFTI688	M			M											
3	BBIE	eFTI690	O			O											
3	ASBIE	ASBIE1123	SI			SI											
4	BBIE	eFTI691	M			M											
2	ASBIE	ASBIE1125	SI			SI											
3	BBIE	eFTI698	O			O											
3	BBIE	eFTI699	M			M											
3	BBIE	eFTI700	O			O											
3	BBIE	eFTI701	O			O											
4	SC	eFTI702	D*			D*											
2	ASBIE	ASBIE1304	SI														
3	BBIE	eFTI965	C														

			PL04a			PL04b			PL04c			PL06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
0	ABIE	ASBIE1026	SI			SI			SI			SI		
1	ASBIE	ASBIE1027	SI			SI			SI			SI		
2	ASBIE	ASBIE1028	SI			SI			SI					
3	BBIE	eFTI49	O			O			O					
4	SC	eFTI50	D*			D*			D*					
3	BBIE	eFTI51	O			O			O					
3	ASBIE	ASBIE1032	SI			SI			SI					
4	BBIE	eFTI54	M			M			M					
4	BBIE	eFTI55	M			M			M					
4	BBIE	eFTI56	M			M			M					
4	BBIE	eFTI57	M			M			M					
4	BBIE	eFTI58	M			M			M					
4	BBIE	eFTI59	M			M			M					
4	BBIE	eFTI60	M			M			M					
4	BBIE	eFTI61	M			M			M					
4	BBIE	eFTI62	M			M			M					
2	ASBIE	ASBIE1034	SI			SI			SI					
3	BBIE	eFTI66	O			O			O					
4	SC	eFTI67	D*			D*			D*					
3	BBIE	eFTI68	C			C			C					
3	ASBIE	ASBIE1035	SI			SI			SI					
4	BBIE	eFTI69	C	BR-037		C	BR-037		C	BR-037				
4	ASBIE	ASBIE1036	SI			SI			SI					
5	BBIE	eFTI71	C	BR-037		C	BR-037		C	BR-037				
3	ASBIE	ASBIE1037	SI			SI			SI					
4	BBIE	eFTI72	C			C			C					

			PL04a			PL04b			PL04c			PL06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI73	C			C			C					
4	BBIE	eFTI74	C			C			C					
4	BBIE	eFTI75	C			C			C					
4	BBIE	eFTI76	C			C			C					
4	BBIE	eFTI77	C			C			C					
4	BBIE	eFTI78	C			C			C					
4	BBIE	eFTI81	C			C			C					
2	ASBIE	ASBIE1039	SI			SI			SI					
3	BBIE	eFTI85	C			C			C					
4	SC	eFTI86	D*			D*			D*					
3	BBIE	eFTI87	O			O			O					
3	ASBIE	ASBIE1040	SI			SI			SI					
4	BBIE	eFTI89	O			O			O					
4	ASBIE	ASBIE1041	SI			SI			SI					
5	BBIE	eFTI91	O			O			O					
3	ASBIE	ASBIE1044	SI			SI			SI					
4	BBIE	eFTI98	O			O			O					
4	BBIE	eFTI99	O			O			O					
4	BBIE	eFTI100	O			O			O					
4	BBIE	eFTI101	O			O			O					
4	BBIE	eFTI102	O			O			O					
4	BBIE	eFTI103	O			O			O					
4	BBIE	eFTI104	O			O			O					
4	BBIE	eFTI106	O			O			O					
2	ASBIE	ASBIE1048										SI		
3	BBIE	eFTI136										O		

			PL04a			PL04b			PL04c			PL06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	SC	eFTI137										D*		
3	BBIE	eFTI138										O		
2	ASBIE	ASBIE1051										SI		
3	BBIE	eFTI152										O		
4	SC	eFTI153										D*		
3	BBIE	eFTI154										O		
2	ASBIE	ASBIE1055										SI		
3	BBIE	eFTI169										M	BR-121	741, 714
3	BBIE	eFTI170										M		
2	ASBIE	ASBIE1061										SI		
3	ASBIE	ASBIE1062										SI		
4	BBIE	eFTI195										M		
5	SC	eFTI196										D*		
4	ASBIE	ASBIE1063										SI		
5	BBIE	eFTI200										C		
5	BBIE	eFTI198										C		
4	ASBIE	ASBIE1064										SI		
5	BBIE	eFTI218										M		
6	SC	eFTI219										D*		203
2	ASBIE	ASBIE1065	SI			SI			SI					
3	BBIE	eFTI971	C	BR-052		C	BR-052		C	BR-052				
4	SC	eFTI972	D*			D*			D*					
3	ASBIE	ASBIE1066	SI			SI			SI					
4	BBIE	eFTI232	C	BR-036		M			C	BR-036				
			M			M			M					
4	BBIE	eFTI235				M			C	BR-036				

H*	Object Type	ID	PL04a			PL04b			PL04c			PL06		
			LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
						M			M					
4	BBIE	eFTI236	C	BR-039		C	BR-039		C	BR-039				
			C	BR-082		C	BR-082		C	BR-082				
4	BBIE	eFTI238	C	BR-101		C	BR-101		C	BR-101				
5	SC	eFTI239	D*			D*			D*					
4	BBIE	eFTI240				C	BR-036		C	BR-036				
5	SC	eFTI241				D*			D*					
4	BBIE	eFTI242	C	BR-081		C	BR-081		C	BR-081				
4	BBIE	eFTI243	C	BR-101		C	BR-101		C	BR-101				
5	SC	eFTI244	D*			D*			D*					
4	BBIE	eFTI247	C	BR-101		C	BR-101		C	BR-101				
			C	BR-040		C	BR-040		C	BR-040				
5	SC	eFTI248	D*			D*			D*					
4	BBIE	eFTI249	C	BR-035		C	BR-035		C	BR-035				
5	SC	eFTI250	D*			D*			D*					
4	BBIE	eFTI251	C	BR-036		C	BR-036		M	BR-036				
			C	BR-036		C	BR-036		C	BR-036				
4	BBIE	eFTI255	C	BR-064										
4	BBIE	eFTI256	C		SP392	C		SP392	C		SP392			
			C	BR-051	SP363	C	BR-051	SP363	C	BR-051	SP363			
			C	BR-043	SP662	C	BR-043	SP662	C	BR-043	SP662			
			C	BR-062	SP623	C	BR-062	SP623	C	BR-062	SP623			
			C	BR-042	SP390	C	BR-042	SP390	C	BR-042	SP390			
			C	BR-047	SP378	C	BR-047	SP378	C	BR-047	SP378			
			C	BR-044	SP376	C	BR-044	SP376	C	BR-044	SP376			
			C	BR-046	SP310	C	BR-046	SP310	C	BR-046	SP310			

			PL04a			PL04b			PL04c			PL06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
			C	BR-053	SP356	C	BR-053	SP356	C	BR-053	SP356			
			C	BR-056	SP373	C	BR-056	SP373	C	BR-056	SP373			
4	BBIE	eFTI258	C	BR-007		C	BR-007							
4	BBIE	eFTI261				O	BR-060							
4	BBIE	eFTI263							C	BR-009				
5	SC	eFTI264							D*					
4	BBIE	eFTI265							C	BR-009				
5	SC	eFTI266							D*					
4	ASBIE	ASBIE1067	SI						SI					
5	BBIE	eFTI279	C	BR-079					C	BR-079				
			C	BR-099						BR-099				
6	SC	eFTI280	D*						D*					
5	BBIE	eFTI281	C	BR-105					C	BR-105				
4	ASBIE	ASBIE1068	SI						SI					
5	BBIE	eFTI283	C	BR-079					C	BR-079				
			C	BR-099						BR-099				
6	SC	eFTI284	D*						D*					
5	BBIE	eFTI285	C	BR-105					C	BR-105				
4	ASBIE	ASBIE1069	SI			SI			SI					
5	BBIE	eFTI287	C	BR-039		C	BR-039		C	BR-039				
5	BBIE	eFTI288	C	BR-039		C	BR-039		C	BR-039				
5	BBIE	eFTI289	C	BR-041		C	BR-041		C	BR-041				
5	ASBIE	ASBIE1070	SI			SI			SI					
6	BBIE	eFTI290	C	BR-039		C	BR-039		C	BR-039				
6	BBIE	eFTI292	C	BR-039		C	BR-039		C	BR-039				
7	SC	eFTI293	D*			D*			D*					

			PL04a			PL04b			PL04c			PL06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	ASBIE	ASBIE1073	SI			SI			SI					
5	BBIE	eFTI296	C	BR-026		C	BR-026		C	BR-026				
			C			C			C					
5	BBIE	eFTI297	O			O			O					
5	BBIE	eFTI298	C			C			C					
5	ASBIE	ASBIE1074	SI			SI			SI					
6	BBIE	eFTI301	M	BR-088		M	BR-088		M	BR-088				
5	ASBIE	ASBIE1075	SI			SI			SI					
6	BBIE	eFTI302	O			O			O					
6	BBIE	eFTI304	O			O			O					
5	ASBIE	ASBIE1076	SI			SI			SI					
6	BBIE	eFTI307	C	BR-029	38, 39	C	BR-029	38, 39	C	BR-029	38, 39			
			C	BR-090	40	C	BR-090	40	C	BR-090	40			
			C	BR-032	29	C	BR-032	29	C	BR-032	29			
			C	BR-029	29	C	BR-029	29	C	BR-029	29			
			C	BR-085	41, 42	C	BR-085	41, 42	C	BR-085	41, 42			
			C	BR-022	43	C	BR-022	43	C	BR-022	43			
6	BBIE	eFTI970	C	BR-089		C	BR-089		C	BR-089				
			C	BR-109		C	BR-109		C	BR-109				
4	ASBIE	ASBIE1077	SI			SI			SI					
5	BBIE	eFTI309	C	BR-084		C	BR-084		C	BR-084				
5	BBIE	eFTI317							C	BR-078	1			
			O	BR-017	2	O	BR-017	2	O	BR-017	2			
			O	BR-016	3	O	BR-016	3	O	BR-016	3			
			C	BR-050	4, 5	C	BR-050	4, 5	C	BR-050	4, 5			
			C	BR-057	6, 7	C	BR-057	6, 7	C	BR-057	6, 7			

			PL04a			PL04b			PL04c			PL06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
			C	BR-058	8	C	BR-058	8	C	BR-058	8			
			C	BR-066	9, 10	C	BR-066	9, 10	C	BR-066	9, 10			
			C	BR-008	44	C	BR-008	44	C	BR-008	44			
			C	BR-072	37	C	BR-072	37	C	BR-072	37			
			O		11	O		11	O		11			
			C	BR-098	12	C	BR-098	12	C	BR-098	12			
			C	BR-086	13	C	BR-086	13	C	BR-086	13			
			C	BR-107	14	C	BR-107	14	C	BR-107	14			
			C	BR-106	15	C	BR-106	15	C	BR-106	15			
			C	BR-100	16	C	BR-100	16	C	BR-100	16			
			C	BR-024	17	C	BR-024	17	C	BR-024	17			
5	BBIE	eFTI319							C	BR-061				
									C	BR-033				
									C	BR-011				
									C	BR-012				
			C	BR-063		C	BR-063		O	BR-063				
			C	BR-010		C	BR-010		O	BR-010				
			C	BR-048		C	BR-048		O	BR-048				
			O	BR-110		O	BR-110		O	BR-110				
5	ASBIE	ASBIE1078	SI			SI			SI					
6	BBIE	eFTI320	C	BR-055		C	BR-055		C	BR-055				
			C	BR-111		C	BR-111		C	BR-111				
7	SC	eFTI321	D*			D*			D*					
4	ASBIE	ASBIE1079	SI			SI			SI					
5	BBIE	eFTI326	C			C			C					
5	BBIE	eFTI329	C			C			C					

			PL04a			PL04b			PL04c			PL06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	ASBIE	ASBIE1080	SI			SI			SI					
5	BBIE	eFTI335	C	BR-052		C	BR-052		C	BR-052				
5	BBIE	eFTI336	C	BR-052		C	BR-052		C	BR-052				
6	SC	eFTI337	D*			D*			D*					
5	BBIE	eFTI338	C	BR-052		C	BR-052		C	BR-052				
6	SC	eFTI339	D*			D*			D*					
5	BBIE	eFTI340	C	BR-052		C	BR-052		C	BR-052				
6	SC	eFTI341	D*			D*			D*					
4	ASBIE	ASBIE1140	SI			SI			SI					
5	BBIE	eFTI1133	C	BR-068		C	BR-068		C	BR-068				
			C	BR-069		C	BR-069		C	BR-069				
			C	BR-070		C	BR-070		C	BR-070				
			C	BR-039		C	BR-039		C	BR-039				
5	BBIE	eFTI1134	C			C			C					
3	ASBIE	ASBIE1082	SI			SI			SI					
4	BBIE	eFTI346	C	BR-108		C	BR-005		C	BR-108				
			C	BR-005		C	BR-005		C	BR-005				
5	SC	eFTI347	D*			D*			D*					
2	ASBIE	ASBIE1086	SI			SI			SI					
3	BBIE	eFTI374				O								
			O			C	BR-093		O					
			C	BR-104		C	BR-104		C	BR-104				
4	SC	eFTI375	D*			D*			D*					
3	BBIE	eFTI378	C	BR-030		C	BR-030		C	BR-030				
3	BBIE	eFTI379				O	BR-059							
4	SC	eFTI380				D*								

			PL04a			PL04b			PL04c			PL06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
3	BBIE	eFTI382	C	BR-027	T14, T15	C	BR-027	T14, T15	C	BR-027	T14, T15			
			C	BR-031	4	C	BR-031	4	C	BR-031	4			
			C	BR-029	4	C	BR-029	4	C	BR-029	4			
3	BBIE	eFTI987	O			O			O					
3	BBIE	eFTI385				C								
3	BBIE	eFTI1014	C	BR-005		C	BR-005		C	BR-005				
3	ASBIE	ASBIE1087	SI			SI			SI					
4	BBIE	eFTI387	C	BR-095		C	BR-095		C	BR-095				
4	BBIE	eFTI388	C	BR-061		C	BR-061		C	BR-061				
4	BBIE	eFTI392							O	BR-003				
4	BBIE	eFTI397	C	BR-020		C	BR-020		C	BR-020				
4	BBIE	eFTI399	C			C								
4	BBIE	eFTI401							C	BR-001				
4	ASBIE	ASBIE1088	SI			SI			SI					
5	BBIE	eFTI402	C			C			C					
4	ASBIE	ASBIE1089	SI			SI			SI					
5	BBIE	eFTI416	C	BR-083		C	BR-083		C	BR-083				
5	BBIE	eFTI418	O	BR-018		C	BR-020		O	BR-018				
			O	BR-018		O	BR-018		O	BR-018				
6	SC	eFTI419	D*			D*			D*					
5	BBIE	eFTI420	C	BR-020	530	C	BR-020	530	C	BR-020	530			
			C	BR-015	A1	C	BR-015	A1	C	BR-015	A1			
5	BBIE	eFTI422	C	BR-021		C	BR-021		C	BR-021				
			C	BR-015		C	BR-015		C	BR-015				
6	SC	eFTI423	D*			D*			D*					
5	BBIE	eFTI424	C	BR-020	18	C	BR-020	18	C	BR-020	18			

			PL04a			PL04b			PL04c			PL06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
			C	BR-074	19	C	BR-074	19	C	BR-074	19			
			C	BR-096	20	C	BR-096	20	C	BR-096	20			
			C	BR-097	21	C	BR-097	21	C	BR-097	21			
			C	BR-091	22	C	BR-091	22	C	BR-091	22			
			C	BR-087	23, 24, 25, 26, 27	C	BR-087	23, 24, 25, 26, 27	C	BR-087	23, 24, 25, 26, 27			
5	BBIE	eFTI426	C	BR-020		C	BR-020		C	BR-020				
5	ASBIE	ASBIE1090				SI								
6	BBIE	eFTI427				O	BR-019							
7	SC	eFTI428				D*								
4	ASBIE	ASBIE1091	SI			SI			SI					
5	BBIE	eFTI433	O	BR-073	T3				O	BR-073	T3			
			C		T4	C		T4	C		T4			
			C	BR-076	T5	C	BR-076	T5	C	BR-076	T5			
			O		T6	O		T6	O		T6			
5	BBIE	eFTI435	O			O			O					
3	ASBIE	ASBIE1092	SI			SI			SI					
4	BBIE	eFTI448	C	BR-093		C	BR-093		C	BR-093				
			M			M			M					
5	SC	eFTI449	D*			D*			D*					
4	BBIE	eFTI450	O			O			O					
			C	BR-030	CN, T2, T3, T4, T6, T7	C	BR-030	CN, T2, T3, T4, T6, T7	C	BR-030	CN, T2, T3, T4, T6, T7			
			C	BR-028	T11, T12, T13	C	BR-028	T11, T12, T13	C	BR-028	T11, T12, T13			
4	BBIE	eFTI454	C	BR-031	4	C	BR-031	4	C	BR-031	4			

			PL04a			PL04b			PL04c			PL06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
			C	BR-027	T14, T15	C	BR-027	T14, T15	C	BR-027	T14, T15			
			C	BR-028	4	C	BR-028	4	C	BR-028	4			
4	BBIE	eFTI1017	C	BR-006		C	BR-006							
4	BBIE	eFTI998	O						O					
4	ASBIE	ASBIE1093	SI			SI			SI					
5	BBIE	eFTI455	C	BR-095		C	BR-095		C	BR-095				
5	BBIE	eFTI456	C	BR-061		C	BR-061		C	BR-061				
5	BBIE	eFTI461							C	BR-002				
5	BBIE	eFTI483				C	BR-094							
5	BBIE	eFTI498	C	BR-020		C	BR-020		C	BR-020				
5	BBIE	eFTI501	C			C								
5	BBIE	eFTI529							C	BR-001				
5	ASBIE	ASBIE1094	SI			SI			SI					
6	BBIE	eFTI530	O			O			O					
5	ASBIE	ASBIE1095	SI			SI			SI					
6	BBIE	eFTI542	C			C			C					
6	BBIE	eFTI544	C	BR-020		C	BR-020		C	BR-020				
7	SC	eFTI545	D*			D*			D*					
6	BBIE	eFTI546	C	BR-020	530	C	BR-020	530	C	BR-020	530			
			C	BR-014	A1	C	BR-014	A1	C	BR-014	A1			
6	BBIE	eFTI548	C	BR-020		C	BR-020		C	BR-020				
			C	BR-014		C	BR-014		C	BR-014				
7	SC	eFTI549	D*			D*			D*					
6	BBIE	eFTI550				C	BR-074	19			45			
			C	BR-023	45	C	BR-023	45	C	BR-023	20			
			C	BR-096	20	C	BR-096	20	C	BR-096	21			

			PL04a			PL04b			PL04c			PL06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
			C	BR-097	21	C	BR-097	21	C	BR-097	22			
			C	BR-092	22	C	BR-092	22	C	BR-092	23, 24, 25, 26, 27			
			C	BR-087	23, 24, 25, 26, 27	C	BR-087	23, 24, 25, 26, 27	C	BR-087	32			
			C	BR-020	32	C	BR-020	32	C	BR-020	46			
			C	BR-065	46	C	BR-065	46	C	BR-065	46			
6	BBIE	eFTI552	C	BR-034		C	BR-034		C	BR-034				
			C	BR-034		C	BR-034		C	BR-034				
			C	BR-020		C	BR-020		C	BR-020				
5	ASBIE	ASBIE1096	SI			SI			SI					
6	BBIE	eFTI555	C	BR-076		C	BR-076		C	BR-076				
			O			O			O					
6	BBIE	eFTI558	C			C			C					
2	ASBIE	ASBIE1098	SI			SI			SI			SI		
3	BBIE	eFTI581	M						M					
3	BBIE	eFTI582				O								
3	ASBIE	ASBIE1107	SI			SI			SI					
4	BBIE	eFTI617							C	BR-080				
4	BBIE	eFTI618	C	BR-093		C	BR-093		C	BR-080				
			C	BR-093		C	BR-093		C	BR-093				
5	SC	eFTI619	D*			D*			D*					
4	ASBIE	ASBIE1108	SI											
5	BBIE	eFTI620	C											
3	ASBIE	ASBIE1112										SI		
4	ASBIE	ASBIE1113										SI		

			PL04a			PL04b			PL04c			PL06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
5	BBIE	eFTI622										O		
6	SC	eFTI623										D*		
2	ASBIE	ASBIE1124										SI		
3	BBIE	eFTI692										C		
4	SC	eFTI693										D*		
2	ASBIE	ASBIE1125										SI		
3	BBIE	eFTI699										C		
2	ASBIE	ASBIE1127	SI			SI			SI					
3	BBIE	eFTI712	O			O			O					
3	BBIE	eFTI746	C	BR-035		C	BR-035		C	BR-035				
4	SC	eFTI747	D*			D*			D*					
3	ASBIE	ASBIE1128	SI			SI			SI					
4	ASBIE	ASBIE1129	SI			SI			SI					
5	BBIE	eFTI790	C	BR-045		C	BR-045		C	BR-045				
6	SC	eFTI791	D*			D*			D*					
3	ASBIE	ASBIE1130	SI			SI			SI					
4	BBIE	eFTI818	C			C			C					
4	BBIE	eFTI820							C	BR-009				
5	SC	eFTI821							D*					
4	BBIE	eFTI825	C	BR-004	33				C	BR-004	33			
			C	BR-025	34	C	BR-025	34	C	BR-025	34			
			O	BR-102	35	O	BR-102	35	O	BR-102	35			
			C		36	C		36	C		36			
4	BBIE	eFTI827							C	BR-038				
			C	BR-038		C	BR-038		C	BR-038				
			C	BR-067		C	BR-067		C	BR-067				

			PL04a			PL04b			PL04c			PL06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
			C	BR-077		C	BR-077		C	BR-077				
			C	BR-038		C	BR-038		C	BR-038				
3	ASBIE	ASBIE1131	SI			SI			SI					
4	BBIE	eFTI833	C	BR-013	T9	C	BR-013	T9	C	BR-013	T9			
			C	BR-054	T1	C	BR-054	T1	C	BR-054	T1			
			C	BR-075	T2	C	BR-075	T2	C	BR-075	T2			
			O		T11	O		T11	O		T11			
4	BBIE	eFTI837	C			C			C					
3	ASBIE	ASBIE1750	SI											
4	ASBIE	ASBIE1753	SI											
5	BBIE	eFTI1751	C											
5	BBIE	eFTI1752	C	BR-007										
2	ASBIE	ASBIE1132										SI		
3	BBIE	eFTI844										M		
3	BBIE	eFTI845										C		
3	BBIE	eFTI846										C		
3	BBIE	eFTI848										C	BR-122	
3	BBIE	eFTI850										C		
3	BBIE	eFTI851										O		

Table 25. eFTI data subsets corresponding to regulatory information requirements in provisions of national law: Portugal (PT)

H*	Object Type	ID	PT01			PT02		
			LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
0	ABIE	ASBIE1026	SI			SI		
1	ASBIE	ASBIE1027	SI			SI		
2	BBIE	eFTI39	M					
3	SC	eFTI40	D*					
2	BBIE	eFTI41	C					
3	SC	eFTI42	D*					
2	BBIE	eFTI45	C					
3	SC	eFTI46	D*					
2	BBIE	eFTI47	M					
2	BBIE	eFTI48	C					
2	BBIE	eFTI856	C					
2	ASBIE	ASBIE1028	SI			SI		
3	BBIE	eFTI49	O			O		
4	SC	eFTI50	D*			D*		
3	BBIE	eFTI51	O			O		
3	ASBIE	ASBIE1029	SI					
4	ASBIE	ASBIE1030	SI					
5	BBIE	eFTI52	O					
4	ASBIE	ASBIE1031	SI					
5	BBIE	eFTI53	O					
3	ASBIE	ASBIE1032	SI			SI		
4	BBIE	eFTI54	M			M		
4	BBIE	eFTI55	M			M		
4	BBIE	eFTI56	M			M		
4	BBIE	eFTI57	M			M		

			PT01			PT02		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI58	M			M		
4	BBIE	eFTI59	M			M		
4	BBIE	eFTI60	M			M		
4	BBIE	eFTI61				M		
4	BBIE	eFTI62	M			M		
3	ASBIE	ASBIE1033	SI					
4	BBIE	eFTI65	M					
2	ASBIE	ASBIE1034	SI			SI		
3	BBIE	eFTI66				O		
4	SC	eFTI67				D*		
3	BBIE	eFTI68	M			C		
3	ASBIE	ASBIE1035				SI		
4	BBIE	eFTI69				C		
4	ASBIE	ASBIE1036				SI		
5	BBIE	eFTI71				C		
3	ASBIE	ASBIE1037	SI			SI		
4	BBIE	eFTI72	M			C		
4	BBIE	eFTI73	M			C		
4	BBIE	eFTI74	M			C		
4	BBIE	eFTI75	M			C		
4	BBIE	eFTI76	M			C		
4	BBIE	eFTI77	M			C		
4	BBIE	eFTI78	M			C		
4	BBIE	eFTI81	M			C		
3	ASBIE	ASBIE1038	SI					
4	BBIE	eFTI84	M					

			PT01			PT02		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
2	ASBIE	ASBIE1039	SI			SI		
3	BBIE	eFTI85	C			C		
4	SC	eFTI86	D*			D*		
3	BBIE	eFTI87	M			O		
3	BBIE	eFTI88	O					
3	ASBIE	ASBIE1040				SI		
4	BBIE	eFTI89				O		
4	ASBIE	ASBIE1041				SI		
5	BBIE	eFTI91				O		
3	ASBIE	ASBIE1044	SI			SI		
4	BBIE	eFTI98	M			O		
4	BBIE	eFTI99	M			O		
4	BBIE	eFTI100	M			O		
4	BBIE	eFTI101	M			O		
4	BBIE	eFTI102	M			O		
4	BBIE	eFTI103	M			O		
4	BBIE	eFTI104	M			O		
4	BBIE	eFTI106	M			O		
3	ASBIE	ASBIE1283	SI					
4	BBIE	eFTI1169	M					
5	SC	eFTI1170	D*					
4	BBIE	eFTI1171	O					
5	SC	eFTI1172	D*					
3	ASBIE	ASBIE1045	SI					
4	BBIE	eFTI115	M					
2	ASBIE	ASBIE1048	SI					

			PT01			PT02		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
3	BBIE	eFTI136	C					
4	SC	eFTI137	D*					
3	BBIE	eFTI138	C					
3	ASBIE	ASBIE1049	SI					
4	BBIE	eFTI139	C					
4	BBIE	eFTI140	C					
3	ASBIE	ASBIE1050	SI					
4	BBIE	eFTI141	M					
4	BBIE	eFTI144	M					
4	BBIE	eFTI145	M					
4	BBIE	eFTI146	M					
4	BBIE	eFTI147	M					
4	BBIE	eFTI148	M					
4	BBIE	eFTI151	M					
2	ASBIE	ASBIE1051	SI					
3	BBIE	eFTI152	O					
4	SC	eFTI153	D*					
3	BBIE	eFTI154	C					
3	ASBIE	ASBIE1052	SI					
4	BBIE	eFTI155	C					
4	BBIE	eFTI156	C					
3	ASBIE	ASBIE1053	SI					
4	BBIE	eFTI157	M					
4	BBIE	eFTI160	M					
4	BBIE	eFTI161	M					
4	BBIE	eFTI162	M					

			PT01			PT02		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI163	M					
4	BBIE	eFTI164	M					
4	BBIE	eFTI167	M					
2	ASBIE	ASBIE1058	SI					
3	BBIE	eFTI188	C					
4	SC	eFTI189	D*					
2	ASBIE	ASBIE1065	SI			SI		
3	BBIE	eFTI971				C		
4	SC	eFTI972				D*		
3	ASBIE	ASBIE1066	SI			SI		
4	BBIE	eFTI232	M			C M		
4	BBIE	eFTI235	O					
4	BBIE	eFTI236				C C		
4	BBIE	eFTI238				C		
5	SC	eFTI239				D*		
4	BBIE	eFTI242				C		
4	BBIE	eFTI243				C		
5	SC	eFTI244				D*		
4	BBIE	eFTI247				C C		
5	SC	eFTI248				D*		
4	BBIE	eFTI249				C		
5	SC	eFTI250				D*		
4	BBIE	eFTI251	O			C		
4	BBIE	eFTI256				C C C C		SP392 SP363 SP662 SP623

			PT01			PT02		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
						C C C C C C		SP390 SP378 SP376 SP310 SP356 SP373
4	BBIE	eFTI258				C		
4	BBIE	eFTI261				O		
4	ASBIE	ASBIE1069				SI		
5	BBIE	eFTI287				C		
5	BBIE	eFTI288				C		
5	BBIE	eFTI289				C		
5	ASBIE	ASBIE1070				SI		
6	BBIE	eFTI290				C		
6	BBIE	eFTI292				C		
7	SC	eFTI293				D*		
4	ASBIE	ASBIE1073				SI		
5	BBIE	eFTI296				C C		
5	BBIE	eFTI297				O		
5	ASBIE	ASBIE1074				SI		
6	BBIE	eFTI301				M		
5	ASBIE	ASBIE1075				SI		
6	BBIE	eFTI302				O		
6	BBIE	eFTI304				O		
5	ASBIE	ASBIE1076				SI		
6	BBIE	eFTI307				C C C C		38, 39 40 29 29

			PT01			PT02		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
						C C		41, 42 43
6	BBIE	eFTI970				C C		
4	ASBIE	ASBIE1077				SI		
5	BBIE	eFTI309				C		
5	BBIE	eFTI317				O O C C C C C C C O C C C C C C		2 3 4, 5 6, 7 8 9, 10 44 37 11 12 13 14 15 16 17
5	BBIE	eFTI319				C C C O		
5	ASBIE	ASBIE1078				SI		
6	BBIE	eFTI320				C C		
7	SC	eFTI321				D*		
4	ASBIE	ASBIE1079				SI		
5	BBIE	eFTI326				C		
5	BBIE	eFTI329				C		
4	ASBIE	ASBIE1080				SI		
5	BBIE	eFTI335				C		
5	BBIE	eFTI336				C		

			PT01			PT02		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
6	SC	eFTI337				D*		
5	BBIE	eFTI338				C		
6	SC	eFTI339				D*		
5	BBIE	eFTI340				C		
6	SC	eFTI341				D*		
4	ASBIE	ASBIE1140				SI		
5	BBIE	eFTI1133				C C C C		
5	BBIE	eFTI1134				C		
2	ASBIE	ASBIE1086	SI			SI		
3	BBIE	eFTI374	M			O C		
4	SC	eFTI375	D*			D*		
3	BBIE	eFTI378	M			C		
3	BBIE	eFTI379				O		
4	SC	eFTI380				D*		
3	BBIE	eFTI382				C C C		T14, T15 4 4
3	BBIE	eFTI987				O		
3	BBIE	eFTI385				C		
3	BBIE	eFTI1014				C		
3	ASBIE	ASBIE1087				SI		
4	BBIE	eFTI387				C		
4	BBIE	eFTI388				C		
4	BBIE	eFTI397				C		
4	ASBIE	ASBIE1088				SI		

			PT01			PT02		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
5	BBIE	eFTI402				C		
4	ASBIE	ASBIE1089				SI		
5	BBIE	eFTI416				C		
5	BBIE	eFTI418				O		
6	SC	eFTI419				D*		
5	BBIE	eFTI420				C C		530 A1
5	BBIE	eFTI422				C C		
6	SC	eFTI423				D*		
5	BBIE	eFTI424				C C C C C C		18 19 20 21 22 23, 24, 25, 26, 27
5	BBIE	eFTI426				C		
5	ASBIE	ASBIE1090				SI		
6	BBIE	eFTI427				O		
7	SC	eFTI428				D*		
4	ASBIE	ASBIE1091				SI		
5	BBIE	eFTI433				O C C O		T3 T4 T5 T6
5	BBIE	eFTI435				O		
3	ASBIE	ASBIE1092				SI		
4	BBIE	eFTI448				C M		
5	SC	eFTI449				D*		

			PT01			PT02		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI450				O C C		CN, T2, T3, T4, T6, T7 T11, T12, T13
4	BBIE	eFTI454				C C C		4 T14, T15 4
4	BBIE	eFTI998				O		
4	ASBIE	ASBIE1093				SI		
5	BBIE	eFTI455				C		
5	BBIE	eFTI456				C		
5	BBIE	eFTI498				C		
5	ASBIE	ASBIE1094				SI		
6	BBIE	eFTI530				O		
5	ASBIE	ASBIE1095				SI		
6	BBIE	eFTI542				C		
6	BBIE	eFTI544				C		
7	SC	eFTI545				D*		
6	BBIE	eFTI546				C C		530 A1
6	BBIE	eFTI548				C C		
7	SC	eFTI549				D*		
6	BBIE	eFTI550				C C C C C C C		45 20 21 22 23, 24, 25, 26, 27

			PT01			PT02		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
								32 46
6	BBIE	eFTI552				C C C		
5	ASBIE	ASBIE1096				SI		
6	BBIE	eFTI555				C O		
6	BBIE	eFTI558				C		
3	ASBIE	ASBIE1097	SI					
4	BBIE	eFTI578	M					
2	ASBIE	ASBIE1098	SI			SI		
3	BBIE	eFTI582				O		
3	ASBIE	ASBIE1099	SI					
4	BBIE	eFTI583	O					
5	SC	eFTI584	D*					
4	BBIE	eFTI585	O					
5	SC	eFTI586	D*					
4	BBIE	eFTI1252	O					
5	SC	eFTI1253	D*					
4	ASBIE	ASBIE1100	SI					
5	BBIE	eFTI587	O					
6	SC	eFTI588	D*					
5	BBIE	eFTI589	C					
5	ASBIE	ASBIE1141	SI					
6	BBIE	eFTI904	M					
6	BBIE	eFTI905	M					
6	BBIE	eFTI906	M					
6	BBIE	eFTI907	M					

			PT01			PT02		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
6	BBIE	eFTI908	M					
6	BBIE	eFTI909	M					
6	BBIE	eFTI910	M					
6	BBIE	eFTI911	M					
6	BBIE	eFTI912	M					
4	ASBIE	ASBIE1101	SI					
5	BBIE	eFTI590	O					
6	SC	eFTI591	D*					
5	BBIE	eFTI592	O					
5	BBIE	eFTI593	O					
5	ASBIE	ASBIE1102	SI					
6	BBIE	eFTI594	O					
4	ASBIE	ASBIE1447	SI					
5	BBIE	eFTI1425	O					
5	BBIE	eFTI1426	O					
4	ASBIE	ASBIE1297	SI					
5	BBIE	eFTI1254	O					
6	SC	eFTI1255	D*					
3	ASBIE	ASBIE1103	SI					
4	BBIE	eFTI1256	O					
5	SC	eFTI1257	D*					
4	BBIE	eFTI596	O					
5	SC	eFTI597	D*					
4	BBIE	eFTI598	O					
5	SC	eFTI599	D*					
4	ASBIE	ASBIE1104	SI					

			PT01			PT02		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
5	BBIE	eFTI600	O					
6	SC	eFTI601	D*					
5	BBIE	eFTI602	C					
5	ASBIE	ASBIE1142	SI					
6	BBIE	eFTI913	M					
6	BBIE	eFTI914	M					
6	BBIE	eFTI915	M					
6	BBIE	eFTI916	M					
6	BBIE	eFTI917	M					
6	BBIE	eFTI918	M					
6	BBIE	eFTI919	M					
6	BBIE	eFTI920	M					
6	BBIE	eFTI921	M					
4	ASBIE	ASBIE1105	SI					
5	BBIE	eFTI603	O					
6	SC	eFTI604	D*					
5	BBIE	eFTI605	O					
5	BBIE	eFTI606	O					
5	ASBIE	ASBIE1106	SI					
6	BBIE	eFTI608	O					
3	ASBIE	ASBIE1107	SI			SI		
4	BBIE	eFTI617	M					
4	BBIE	eFTI618	M			C		
5	SC	eFTI619				D*		
4	ASBIE	ASBIE1108	SI			SI		
5	BBIE	eFTI620	M			C		

			PT01			PT02		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
2	ASBIE	ASBIE1122	SI					
3	BBIE	eFTI685	M					
3	BBIE	eFTI688	M					
3	BBIE	eFTI690	O					
3	ASBIE	ASBIE1123	SI					
4	BBIE	eFTI691	M					
2	ASBIE	ASBIE1125	SI					
3	BBIE	eFTI698	O					
3	BBIE	eFTI699	M					
3	BBIE	eFTI700	O					
3	BBIE	eFTI701	O					
4	SC	eFTI702	D*					
2	ASBIE	ASBIE1127				SI		
3	BBIE	eFTI712				O		
3	BBIE	eFTI746				C		
4	SC	eFTI747				D*		
3	ASBIE	ASBIE1128				SI		
4	ASBIE	ASBIE1129				SI		
5	BBIE	eFTI790				C		
6	SC	eFTI791				D*		
3	ASBIE	ASBIE1130				SI		
4	BBIE	eFTI818				C		
4	BBIE	eFTI825				C C O C		33 34 35 36
4	BBIE	eFTI827				C C		

			PT01			PT02		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
						C C		
3	ASBIE	ASBIE1131				SI		
4	BBIE	eFTI833				C C C O		T9 T1 T2 T11
4	BBIE	eFTI837				C		

Table 26. eFTI data subsets corresponding to regulatory information requirements in provisions of national law: Romania (RO)

H*	Object Type	ID	RO01			RO02a			RO02b			RO03			RO04		
			LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
0	ABIE	ASBIE1026	SI			SI			SI			SI			SI		
1	ASBIE	ASBIE1027	SI			SI			SI			SI			SI		
2	BBIE	eFTI39	M			M						M			M		
3	SC	eFTI40	D*			D*						D*			D*		
2	BBIE	eFTI41	C			C						C			C		
3	SC	eFTI42	D*			D*						D*			D*		
2	BBIE	eFTI45	C			C						C			C		
3	SC	eFTI46	D*			D*						D*			D*		
2	ASBIE	ASBIE1028	SI			SI						SI			SI		
3	BBIE	eFTI49	O			O						O			O		
4	SC	eFTI50	D*			D*						D*			D*		
3	BBIE	eFTI51	O			O						O			O		
3	ASBIE	ASBIE1029	SI			SI						SI			SI		
4	ASBIE	ASBIE1030	SI			SI						SI			SI		
5	BBIE	eFTI52	O			O						O			O		
4	ASBIE	ASBIE1031	SI			SI						SI			SI		
5	BBIE	eFTI53	O			O						O			O		
3	ASBIE	ASBIE1032	SI			SI						SI			SI		
4	BBIE	eFTI54	M			M						M			M		
4	BBIE	eFTI55	M			M						M			M		
4	BBIE	eFTI56	M			M						M			M		
4	BBIE	eFTI57	M			M						M			M		
4	BBIE	eFTI58	M			M						M			M		
4	BBIE	eFTI59	M			M						M			M		
4	BBIE	eFTI60	M			M						M			M		

			RO01			RO02a			RO02b			RO03			RO04		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI62	M			M						M			M		
3	ASBIE	ASBIE1033	SI									SI			SI		
4	BBIE	eFTI65	M									M			M		
2	ASBIE	ASBIE1034	SI			SI						SI			SI		
3	BBIE	eFTI66				O											
4	SC	eFTI67				D*											
3	BBIE	eFTI68	M			O						M			M		
3	ASBIE	ASBIE1037	SI			SI						SI			SI		
4	BBIE	eFTI72	M			M						M			M		
4	BBIE	eFTI73	M			M						M			M		
4	BBIE	eFTI74	M			M						M			M		
4	BBIE	eFTI75	M			M						M			M		
4	BBIE	eFTI76	M			M						M			M		
4	BBIE	eFTI77	M			M						M			M		
4	BBIE	eFTI78	M			M						M			M		
4	BBIE	eFTI81	M			M						M			M		
3	ASBIE	ASBIE1038	SI									SI			SI		
4	BBIE	eFTI84	M									M			M		
2	ASBIE	ASBIE1039	SI									SI			SI		
3	BBIE	eFTI85	C									C			C		
4	SC	eFTI86	D*									D*			D*		
3	BBIE	eFTI87	M									M			M		
3	BBIE	eFTI88	O									O			O		
3	ASBIE	ASBIE1044	SI									SI			SI		
4	BBIE	eFTI98	M									M			M		
4	BBIE	eFTI99	M									M			M		

			RO01			RO02a			RO02b			RO03			RO04		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI100	M									M			M		
4	BBIE	eFTI101	M									M			M		
4	BBIE	eFTI102	M									M			M		
4	BBIE	eFTI103	M									M			M		
4	BBIE	eFTI104	M									M			M		
4	BBIE	eFTI106	M									M			M		
3	ASBIE	ASBIE1045	SI									SI			SI		
4	BBIE	eFTI115	M									M			M		
2	ASBIE	ASBIE1048	SI			SI						SI			SI		
3	BBIE	eFTI136	C			C						C			C		
4	SC	eFTI137	D*			D*						D*			D*		
3	BBIE	eFTI138	C			C						C			C		
3	ASBIE	ASBIE1049	SI			SI						SI			SI		
4	BBIE	eFTI139	C			C						C			C		
4	BBIE	eFTI140	C			C						C			C		
3	ASBIE	ASBIE1050	SI			SI						SI			SI		
4	BBIE	eFTI141	M			M						M			M		
4	BBIE	eFTI144	M			M						M			M		
4	BBIE	eFTI145	M			M						M			M		
4	BBIE	eFTI146	M			M						M			M		
4	BBIE	eFTI147	M			M						M			M		
4	BBIE	eFTI148	M			M						M			M		
4	BBIE	eFTI151	M			M						M			M		
2	ASBIE	ASBIE1051	SI			SI						SI			SI		
3	BBIE	eFTI152	O			C						O			O		
4	SC	eFTI153	D*			D*						D*			D*		

			RO01			RO02a			RO02b			RO03			RO04		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
3	BBIE	eFTI154	C			C						C			C		
3	ASBIE	ASBIE1052	SI			SI						SI			SI		
4	BBIE	eFTI155	C			C						C			C		
4	BBIE	eFTI156	C			C						C			C		
3	ASBIE	ASBIE1053	SI			SI						SI			SI		
4	BBIE	eFTI157	M			M						M			M		
4	BBIE	eFTI160	M			M						M			M		
4	BBIE	eFTI161	M			M						M			M		
4	BBIE	eFTI162	M			M						M			M		
4	BBIE	eFTI163	M			M						M			M		
4	BBIE	eFTI164	M			M						M			M		
4	BBIE	eFTI167	M			M						M			M		
2	ASBIE	ASBIE1055	SI			SI											
3	BBIE	eFTI168				O											
3	BBIE	eFTI169				M											
3	BBIE	eFTI171	M														
3	ASBIE	ASBIE1056	SI														
4	BBIE	eFTI172	M														
3	ASBIE	ASBIE1285	SI														
4	BBIE	eFTI177	C														
2	ASBIE	ASBIE1058	SI									SI			SI		
3	BBIE	eFTI188	C									C			C		
4	SC	eFTI189	D*									D*			D*		
2	ASBIE	ASBIE1065	SI									SI			SI		
3	ASBIE	ASBIE1066	SI									SI			SI		
4	BBIE	eFTI232	M									M			M		

			RO01			RO02a			RO02b			RO03			RO04		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI235	O									O			O		
4	BBIE	eFTI251	O									O			O		
2	ASBIE	ASBIE1086	SI			SI						SI			SI		
3	BBIE	eFTI374	M			M						M			M		
4	SC	eFTI375	D*			D*						D*			D*		
3	BBIE	eFTI378	M			M						M			M		
3	BBIE	eFTI385				O											
3	ASBIE	ASBIE1092				SI											
4	BBIE	eFTI448				M											
5	SC	eFTI449				D*											
4	BBIE	eFTI450				M											
4	BBIE	eFTI998				O											
3	ASBIE	ASBIE1097	SI			SI						SI			SI		
4	BBIE	eFTI578	M			M						M			M		
2	ASBIE	ASBIE1098	SI			SI						SI			SI		
3	BBIE	eFTI581				M											
3	BBIE	eFTI1022				M											
3	ASBIE	ASBIE1099				SI											
4	ASBIE	ASBIE1100				SI											
5	BBIE	eFTI587				C	BR-112										
6	SC	eFTI588				D*											
5	BBIE	eFTI589				C	BR-112										
4	ASBIE	ASBIE1101				SI											
5	BBIE	eFTI590				C	BR-115										
6	SC	eFTI591				D*											
5	BBIE	eFTI592				C	BR-115										

			RO01			RO02a			RO02b			RO03			RO04		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
5	BBIE	eFTI593				C	BR-114a										
5	ASBIE	ASBIE1102				SI											
6	BBIE	eFTI594				C	BR-114b										
3	ASBIE	ASBIE1103				SI											
4	ASBIE	ASBIE1104				SI											
5	BBIE	eFTI600				C	BR-113										
6	SC	eFTI601				D*											
5	BBIE	eFTI602				C	BR-113										
4	ASBIE	ASBIE1105				SI											
5	BBIE	eFTI603				C	BR-116										
6	SC	eFTI604				D*											
5	BBIE	eFTI605				C	BR-116										
5	BBIE	eFTI606				C	BR-003										
5	ASBIE	ASBIE1106				SI											
6	BBIE	eFTI608				C	BR-114b										
3	ASBIE	ASBIE1107	SI			SI						SI			SI		
4	BBIE	eFTI617	M									M			M		
4	BBIE	eFTI618	M			O						M			M		
5	SC	eFTI619				D*											
4	ASBIE	ASBIE1108	SI			SI						SI			SI		
5	BBIE	eFTI620	M			O						M			M		
2	ASBIE	ASBIE1121	SI												SI		
3	BBIE	eFTI943	C												O		
3	BBIE	eFTI945	C												O		
4	SC	eFTI946	D*												D*		
3	BBIE	eFTI951	C												O		

			RO01			RO02a			RO02b			RO03			RO04		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	SC	eFTI952	D*												D*		
3	BBIE	eFTI953	C												O		
2	ASBIE	ASBIE1122	SI									SI			SI		
3	BBIE	eFTI685	M									M			M		
3	BBIE	eFTI688	M									M			M		
3	BBIE	eFTI690	O									O			O		
3	ASBIE	ASBIE1123	SI									SI			SI		
4	BBIE	eFTI691	M									M			M		
2	ASBIE	ASBIE1125	SI			SI						SI			SI		
3	BBIE	eFTI698	O			O						O			O		
3	BBIE	eFTI699	M			O						M			M		
3	BBIE	eFTI700	O			O						O			O		
3	BBIE	eFTI701	O			O						O			O		
4	SC	eFTI702	D*			D*						D*			D*		
2	ASBIE	ASBIE1126							SI								
3	BBIE	eFTI703							O								
2	ASBIE	ASBIE1304	SI												SI		
3	BBIE	eFTI965	C												O		

			RO05a			RO05b			RO05c			RO06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
0	ABIE	ASBIE1026	SI			SI			SI			SI		
1	ASBIE	ASBIE1027	SI			SI			SI			SI		
2	ASBIE	ASBIE1028	SI			SI			SI					
3	BBIE	eFTI49	O			O			O					
4	SC	eFTI50	D*			D*			D*					
3	BBIE	eFTI51	O			O			O					
3	ASBIE	ASBIE1032	SI			SI			SI					
4	BBIE	eFTI54	M			M			M					
4	BBIE	eFTI55	M			M			M					
4	BBIE	eFTI56	M			M			M					
4	BBIE	eFTI57	M			M			M					
4	BBIE	eFTI58	M			M			M					
4	BBIE	eFTI59	M			M			M					
4	BBIE	eFTI60	M			M			M					
4	BBIE	eFTI61	M			M			M					
4	BBIE	eFTI62	M			M			M					
2	ASBIE	ASBIE1034	SI			SI			SI					
3	BBIE	eFTI66	O			O			O					
4	SC	eFTI67	D*			D*			D*					
3	BBIE	eFTI68	C			C			C					
3	ASBIE	ASBIE1035	SI			SI			SI					
4	BBIE	eFTI69	C	BR-037		C	BR-037		C	BR-037				
4	ASBIE	ASBIE1036	SI			SI			SI					
5	BBIE	eFTI71	C	BR-037		C	BR-037		C	BR-037				
3	ASBIE	ASBIE1037	SI			SI			SI					
4	BBIE	eFTI72	C			C			C					

			RO05a			RO05b			RO05c			RO06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI73	C			C			C					
4	BBIE	eFTI74	C			C			C					
4	BBIE	eFTI75	C			C			C					
4	BBIE	eFTI76	C			C			C					
4	BBIE	eFTI77	C			C			C					
4	BBIE	eFTI78	C			C			C					
4	BBIE	eFTI81	C			C			C					
2	ASBIE	ASBIE1039	SI			SI			SI					
3	BBIE	eFTI85	C			C			C					
4	SC	eFTI86	D*			D*			D*					
3	BBIE	eFTI87	O			O			O					
3	ASBIE	ASBIE1040	SI			SI			SI					
4	BBIE	eFTI89	O			O			O					
4	ASBIE	ASBIE1041	SI			SI			SI					
5	BBIE	eFTI91	O			O			O					
3	ASBIE	ASBIE1044	SI			SI			SI					
4	BBIE	eFTI98	O			O			O					
4	BBIE	eFTI99	O			O			O					
4	BBIE	eFTI100	O			O			O					
4	BBIE	eFTI101	O			O			O					
4	BBIE	eFTI102	O			O			O					
4	BBIE	eFTI103	O			O			O					
4	BBIE	eFTI104	O			O			O					
4	BBIE	eFTI106	O			O			O					
2	ASBIE	ASBIE1048										SI		
3	BBIE	eFTI136										O		

			RO05a			RO05b			RO05c			RO06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	SC	eFTI137										D*		
3	BBIE	eFTI138										O		
2	ASBIE	ASBIE1051										SI		
3	BBIE	eFTI152										O		
4	SC	eFTI153										D*		
3	BBIE	eFTI154										O		
2	ASBIE	ASBIE1055										SI		
3	BBIE	eFTI169										M	BR-121	741, 714
3	BBIE	eFTI170										M		
2	ASBIE	ASBIE1061										SI		
3	ASBIE	ASBIE1062										SI		
4	BBIE	eFTI195										M		
5	SC	eFTI196										D*		
4	ASBIE	ASBIE1063										SI		
5	BBIE	eFTI200										C		
5	BBIE	eFTI198										C		
4	ASBIE	ASBIE1064										SI		
5	BBIE	eFTI218										M		
6	SC	eFTI219										D*		203
2	ASBIE	ASBIE1065	SI			SI			SI					
3	BBIE	eFTI971	C	BR-052		C	BR-052		C	BR-052				
4	SC	eFTI972	D*			D*			D*					
3	ASBIE	ASBIE1066	SI			SI			SI					
4	BBIE	eFTI232	C	BR-036		M			C	BR-036				
			M			M			M					
4	BBIE	eFTI235				M			C	BR-036				

			RO05a			RO05b			RO05c			RO06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
						M			M					
4	BBIE	eFTI236	C	BR-039		C	BR-039		C	BR-039				
			C	BR-082		C	BR-082		C	BR-082				
4	BBIE	eFTI238	C	BR-101		C	BR-101		C	BR-101				
5	SC	eFTI239	D*			D*			D*					
4	BBIE	eFTI240				C	BR-036		C	BR-036				
5	SC	eFTI241				D*			D*					
4	BBIE	eFTI242	C	BR-081		C	BR-081		C	BR-081				
4	BBIE	eFTI243	C	BR-101		C	BR-101		C	BR-101				
5	SC	eFTI244	D*			D*			D*					
4	BBIE	eFTI247	C	BR-101		C	BR-101		C	BR-101				
			C	BR-040		C	BR-040		C	BR-040				
5	SC	eFTI248	D*			D*			D*					
4	BBIE	eFTI249	C	BR-035		C	BR-035		C	BR-035				
5	SC	eFTI250	D*			D*			D*					
4	BBIE	eFTI251	C	BR-036		C	BR-036		M	BR-036				
			C	BR-036		C	BR-036		C	BR-036				
4	BBIE	eFTI255	C	BR-064										
4	BBIE	eFTI256	C		SP392	C		SP392	C		SP392			
			C	BR-051	SP363	C	BR-051	SP363	C	BR-051	SP363			
			C	BR-043	SP662	C	BR-043	SP662	C	BR-043	SP662			
			C	BR-062	SP623	C	BR-062	SP623	C	BR-062	SP623			
			C	BR-042	SP390	C	BR-042	SP390	C	BR-042	SP390			
			C	BR-047	SP378	C	BR-047	SP378	C	BR-047	SP378			
			C	BR-044	SP376	C	BR-044	SP376	C	BR-044	SP376			
			C	BR-046	SP310	C	BR-046	SP310	C	BR-046	SP310			

			RO05a			RO05b			RO05c			RO06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
			C	BR-053	SP356	C	BR-053	SP356	C	BR-053	SP356			
			C	BR-056	SP373	C	BR-056	SP373	C	BR-056	SP373			
4	BBIE	eFTI258	C	BR-007		C	BR-007							
4	BBIE	eFTI261				O	BR-060							
4	BBIE	eFTI263							C	BR-009				
5	SC	eFTI264							D*					
4	BBIE	eFTI265							C	BR-009				
5	SC	eFTI266							D*					
4	ASBIE	ASBIE1067	SI						SI					
5	BBIE	eFTI279	C	BR-079					C	BR-079				
			C	BR-099						BR-099				
6	SC	eFTI280	D*						D*					
5	BBIE	eFTI281	C	BR-105					C	BR-105				
4	ASBIE	ASBIE1068	SI						SI					
5	BBIE	eFTI283	C	BR-079					C	BR-079				
			C	BR-099						BR-099				
6	SC	eFTI284	D*						D*					
5	BBIE	eFTI285	C	BR-105					C	BR-105				
4	ASBIE	ASBIE1069	SI			SI			SI					
5	BBIE	eFTI287	C	BR-039		C	BR-039		C	BR-039				
5	BBIE	eFTI288	C	BR-039		C	BR-039		C	BR-039				
5	BBIE	eFTI289	C	BR-041		C	BR-041		C	BR-041				
5	ASBIE	ASBIE1070	SI			SI			SI					
6	BBIE	eFTI290	C	BR-039		C	BR-039		C	BR-039				
6	BBIE	eFTI292	C	BR-039		C	BR-039		C	BR-039				
7	SC	eFTI293	D*			D*			D*					

			RO05a			RO05b			RO05c			RO06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	ASBIE	ASBIE1073	SI			SI			SI					
5	BBIE	eFTI296	C	BR-026		C	BR-026		C	BR-026				
			C			C			C					
5	BBIE	eFTI297	O			O			O					
5	BBIE	eFTI298	C			C			C					
5	ASBIE	ASBIE1074	SI			SI			SI					
6	BBIE	eFTI301	M	BR-088		M	BR-088		M	BR-088				
5	ASBIE	ASBIE1075	SI			SI			SI					
6	BBIE	eFTI302	O			O			O					
6	BBIE	eFTI304	O			O			O					
5	ASBIE	ASBIE1076	SI			SI			SI					
6	BBIE	eFTI307	C	BR-029	38, 39	C	BR-029	38, 39	C	BR-029	38, 39			
			C	BR-090	40	C	BR-090	40	C	BR-090	40			
			C	BR-032	29	C	BR-032	29	C	BR-032	29			
			C	BR-029	29	C	BR-029	29	C	BR-029	29			
			C	BR-085	41, 42	C	BR-085	41, 42	C	BR-085	41, 42			
			C	BR-022	43	C	BR-022	43	C	BR-022	43			
6	BBIE	eFTI970	C	BR-089		C	BR-089		C	BR-089				
			C	BR-109		C	BR-109		C	BR-109				
4	ASBIE	ASBIE1077	SI			SI			SI					
5	BBIE	eFTI309	C	BR-084		C	BR-084		C	BR-084				
5	BBIE	eFTI317							C	BR-078	1			
			O	BR-017	2	O	BR-017	2	O	BR-017	2			
			O	BR-016	3	O	BR-016	3	O	BR-016	3			
			C	BR-050	4, 5	C	BR-050	4, 5	C	BR-050	4, 5			
			C	BR-057	6, 7	C	BR-057	6, 7	C	BR-057	6, 7			

			RO05a			RO05b			RO05c			RO06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
			C	BR-058	8	C	BR-058	8	C	BR-058	8			
			C	BR-066	9, 10	C	BR-066	9, 10	C	BR-066	9, 10			
			C	BR-008	44	C	BR-008	44	C	BR-008	44			
			C	BR-072	37	C	BR-072	37	C	BR-072	37			
			O		11	O		11	O		11			
			C	BR-098	12	C	BR-098	12	C	BR-098	12			
			C	BR-086	13	C	BR-086	13	C	BR-086	13			
			C	BR-107	14	C	BR-107	14	C	BR-107	14			
			C	BR-106	15	C	BR-106	15	C	BR-106	15			
			C	BR-100	16	C	BR-100	16	C	BR-100	16			
			C	BR-024	17	C	BR-024	17	C	BR-024	17			
5	BBIE	eFTI319							C	BR-061				
									C	BR-033				
									C	BR-011				
									C	BR-012				
			C	BR-063		C	BR-063		O	BR-063				
			C	BR-010		C	BR-010		O	BR-010				
			C	BR-048		C	BR-048		O	BR-048				
			O	BR-110		O	BR-110		O	BR-110				
5	ASBIE	ASBIE1078	SI			SI			SI					
6	BBIE	eFTI320	C	BR-055		C	BR-055		C	BR-055				
			C	BR-111		C	BR-111		C	BR-111				
7	SC	eFTI321	D*			D*			D*					
4	ASBIE	ASBIE1079	SI			SI			SI					
5	BBIE	eFTI326	C			C			C					
5	BBIE	eFTI329	C			C			C					

			RO05a			RO05b			RO05c			RO06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	ASBIE	ASBIE1080	SI			SI			SI					
5	BBIE	eFTI335	C	BR-052		C	BR-052		C	BR-052				
5	BBIE	eFTI336	C	BR-052		C	BR-052		C	BR-052				
6	SC	eFTI337	D*			D*			D*					
5	BBIE	eFTI338	C	BR-052		C	BR-052		C	BR-052				
6	SC	eFTI339	D*			D*			D*					
5	BBIE	eFTI340	C	BR-052		C	BR-052		C	BR-052				
6	SC	eFTI341	D*			D*			D*					
4	ASBIE	ASBIE1140				SI			SI					
5	BBIE	eFTI1133				C	BR-068		C	BR-068				
						C	BR-069		C	BR-069				
						C	BR-070		C	BR-070				
						C	BR-039		C	BR-039				
5	BBIE	eFTI1134				C			C					
3	ASBIE	ASBIE1082	SI			SI			SI					
4	BBIE	eFTI346	C	BR-108		C	BR-005		C	BR-108				
			C	BR-005		C	BR-005		C	BR-005				
5	SC	eFTI347	D*			D*			D*					
2	ASBIE	ASBIE1086	SI			SI			SI					
3	BBIE	eFTI374				O								
			O			C	BR-093		O					
			C	BR-104		C	BR-104		C	BR-104				
4	SC	eFTI375	D*			D*			D*					
3	BBIE	eFTI378	C	BR-030		C	BR-030		C	BR-030				
3	BBIE	eFTI379				O	BR-059							
4	SC	eFTI380				D*								

			RO05a			RO05b			RO05c			RO06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
3	BBIE	eFTI382	C	BR-027	T14, T15	C	BR-027	T14, T15	C	BR-027	T14, T15			
			C	BR-031	4	C	BR-031	4	C	BR-031	4			
			C	BR-029	4	C	BR-029	4	C	BR-029	4			
3	BBIE	eFTI987	O			O			O					
3	BBIE	eFTI385				C								
3	BBIE	eFTI1014	C	BR-005		C	BR-005		C	BR-005				
3	ASBIE	ASBIE1087	SI			SI			SI					
4	BBIE	eFTI387	C	BR-095		C	BR-095		C	BR-095				
4	BBIE	eFTI388	C	BR-061		C	BR-061		C	BR-061				
4	BBIE	eFTI392							O	BR-003				
4	BBIE	eFTI397	C	BR-020		C	BR-020		C	BR-020				
4	BBIE	eFTI399				C								
4	BBIE	eFTI401							C	BR-001				
4	ASBIE	ASBIE1088	SI			SI			SI					
5	BBIE	eFTI402	C			C			C					
4	ASBIE	ASBIE1089	SI			SI			SI					
5	BBIE	eFTI416	C	BR-083		C	BR-083		C	BR-083				
5	BBIE	eFTI418	O	BR-018		C	BR-020		O	BR-018				
			O	BR-018		O	BR-018		O	BR-018				
6	SC	eFTI419	D*			D*			D*					
5	BBIE	eFTI420	C	BR-020	530	C	BR-020	530	C	BR-020	530			
			C	BR-015	A1	C	BR-015	A1	C	BR-015	A1			
5	BBIE	eFTI422	C	BR-021		C	BR-021		C	BR-021				
			C	BR-015		C	BR-015		C	BR-015				
6	SC	eFTI423	D*			D*			D*					
5	BBIE	eFTI424	C	BR-020	18	C	BR-020	18	C	BR-020	18			

			RO05a			RO05b			RO05c			RO06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
			C	BR-074	19	C	BR-074	19	C	BR-074	19			
			C	BR-096	20	C	BR-096	20	C	BR-096	20			
			C	BR-097	21	C	BR-097	21	C	BR-097	21			
			C	BR-091	22	C	BR-091	22	C	BR-091	22			
			C	BR-087	23, 24, 25, 26, 27	C	BR-087	23, 24, 25, 26, 27	C	BR-087	23, 24, 25, 26, 27			
5	BBIE	eFTI426	C	BR-020		C	BR-020		C	BR-020				
5	ASBIE	ASBIE1090				SI								
6	BBIE	eFTI427				O	BR-019							
7	SC	eFTI428				D*								
4	ASBIE	ASBIE1091	SI			SI			SI					
5	BBIE	eFTI433	O	BR-073	T3				O	BR-073	T3			
			C		T4	C		T4	C		T4			
			C	BR-076	T5	C	BR-076	T5	C	BR-076	T5			
			O		T6	O		T6	O		T6			
5	BBIE	eFTI435	O			O			O					
3	ASBIE	ASBIE1092	SI			SI			SI					
4	BBIE	eFTI448	C	BR-093		C	BR-093		C	BR-093				
			M			M			M					
5	SC	eFTI449	D*			D*			D*					
4	BBIE	eFTI450	O			O			O					
			C	BR-030	CN, T2, T3, T4, T6, T7	C	BR-030	CN, T2, T3, T4, T6, T7	C	BR-030	CN, T2, T3, T4, T6, T7			
			C	BR-028	T11, T12, T13	C	BR-028	T11, T12, T13	C	BR-028	T11, T12, T13			
4	BBIE	eFTI454	C	BR-031	4	C	BR-031	4	C	BR-031	4			

			RO05a			RO05b			RO05c			RO06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
			C	BR-027	T14, T15	C	BR-027	T14, T15	C	BR-027	T14, T15			
			C	BR-028	4	C	BR-028	4	C	BR-028	4			
4	BBIE	eFTI1017				C	BR-006							
4	BBIE	eFTI998	O						O					
4	ASBIE	ASBIE1093	SI			SI			SI					
5	BBIE	eFTI455	C	BR-095		C	BR-095		C	BR-095				
5	BBIE	eFTI456	C	BR-061		C	BR-061		C	BR-061				
5	BBIE	eFTI461							C	BR-002				
5	BBIE	eFTI483				C	BR-094							
5	BBIE	eFTI498	C	BR-020		C	BR-020		C	BR-020				
5	BBIE	eFTI501				C								
5	BBIE	eFTI529							C	BR-001				
5	ASBIE	ASBIE1094	SI			SI			SI					
6	BBIE	eFTI530	O			O			O					
5	ASBIE	ASBIE1095	SI			SI			SI					
6	BBIE	eFTI542	C			C			C					
6	BBIE	eFTI544	C	BR-020		C	BR-020		C	BR-020				
7	SC	eFTI545	D*			D*			D*					
6	BBIE	eFTI546	C	BR-020	530	C	BR-020	530	C	BR-020	530			
			C	BR-014	A1	C	BR-014	A1	C	BR-014	A1			
6	BBIE	eFTI548	C	BR-020		C	BR-020		C	BR-020				
			C	BR-014		C	BR-014		C	BR-014				
7	SC	eFTI549	D*			D*			D*					
6	BBIE	eFTI550				C	BR-074	19			45			
			C	BR-023	45	C	BR-023	45	C	BR-023	20			
			C	BR-096	20	C	BR-096	20	C	BR-096	21			

			RO05a			RO05b			RO05c			RO06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
			C	BR-097	21	C	BR-097	21	C	BR-097	22			
			C	BR-092	22	C	BR-092	22	C	BR-092	23, 24, 25, 26, 27			
			C	BR-087	23, 24, 25, 26, 27	C	BR-087	23, 24, 25, 26, 27	C	BR-087	32			
			C	BR-020	32	C	BR-020	32	C	BR-020	46			
			C	BR-065	46	C	BR-065	46	C	BR-065	46			
6	BBIE	eFTI552	C	BR-034		C	BR-034		C	BR-034				
			C	BR-034		C	BR-034		C	BR-034				
			C	BR-020		C	BR-020		C	BR-020				
5	ASBIE	ASBIE1096	SI			SI			SI					
6	BBIE	eFTI555	C	BR-076		C	BR-076		C	BR-076				
			O			O			O					
6	BBIE	eFTI558	C			C			C					
2	ASBIE	ASBIE1098	SI			SI			SI			SI		
3	BBIE	eFTI581	M						M					
3	BBIE	eFTI582				O								
3	ASBIE	ASBIE1107	SI			SI			SI					
4	BBIE	eFTI617							C	BR-080				
4	BBIE	eFTI618	C	BR-093		C	BR-093		C	BR-080				
			C	BR-093		C	BR-093		C	BR-093				
5	SC	eFTI619	D*			D*			D*					
4	ASBIE	ASBIE1108	SI											
5	BBIE	eFTI620	C											
3	ASBIE	ASBIE1112										SI		
4	ASBIE	ASBIE1113										SI		

			R005a			R005b			R005c			R006		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
5	BBIE	eFTI622										O		
6	SC	eFTI623										D*		
2	ASBIE	ASBIE1124										SI		
3	BBIE	eFTI692										C		
4	SC	eFTI693										D*		
2	ASBIE	ASBIE1125										SI		
3	BBIE	eFTI699										C		
2	ASBIE	ASBIE1127	SI			SI			SI					
3	BBIE	eFTI712	O			O			O					
3	BBIE	eFTI746	C	BR-035		C	BR-035		C	BR-035				
4	SC	eFTI747	D*			D*			D*					
3	ASBIE	ASBIE1128	SI			SI			SI					
4	ASBIE	ASBIE1129	SI			SI			SI					
5	BBIE	eFTI790	C	BR-045		C	BR-045		C	BR-045				
6	SC	eFTI791	D*			D*			D*					
3	ASBIE	ASBIE1130	SI			SI			SI					
4	BBIE	eFTI818	C			C			C					
4	BBIE	eFTI820							C	BR-009				
5	SC	eFTI821							D*					
4	BBIE	eFTI825	C	BR-004	33				C	BR-004	33			
			C	BR-025	34	C	BR-025	34	C	BR-025	34			
			O	BR-102	35	O	BR-102	35	O	BR-102	35			
			C		36	C		36	C		36			
4	BBIE	eFTI827							C	BR-038				
			C	BR-038		C	BR-038		C	BR-038				
			C	BR-067		C	BR-067		C	BR-067				

			RO05a			RO05b			RO05c			RO06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
			C	BR-077		C	BR-077		C	BR-077				
			C	BR-038		C	BR-038		C	BR-038				
3	ASBIE	ASBIE1131	SI			SI			SI					
4	BBIE	eFTI833	C	BR-013	T9	C	BR-013	T9	C	BR-013	T9			
			C	BR-054	T1	C	BR-054	T1	C	BR-054	T1			
			C	BR-075	T2	C	BR-075	T2	C	BR-075	T2			
			O		T11	O		T11	O		T11			
4	BBIE	eFTI837	C			C			C					
2	ASBIE	ASBIE1132										SI		
3	BBIE	eFTI844										M		
3	BBIE	eFTI845										C		
3	BBIE	eFTI846										C		
3	BBIE	eFTI848										C	BR-122	
3	BBIE	eFTI850										C		
3	BBIE	eFTI851										O		

Table 27. eFTI data subsets corresponding to regulatory information requirements in provisions of national law: Sweden (SE)

H*	Object Type	ID	SE01			SE02			SE03			SE04			SE05		
			LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
0	ABIE	ASBIE1026	SI			SI			SI			SI			SI		
1	ASBIE	ASBIE1027	SI			SI			SI			SI			SI		
2	BBIE	eFTI39							O								
3	SC	eFTI40							D*								
2	ASBIE	ASBIE1028	SI			SI			SI						SI		
3	BBIE	eFTI49	O			O			O						O		
4	SC	eFTI50	D*			D*			D*						D*		
3	BBIE	eFTI51	O			O			O						O		
3	ASBIE	ASBIE1032	SI			SI									SI		
4	BBIE	eFTI54	M			M									M		
4	BBIE	eFTI55	M			M									M		
4	BBIE	eFTI56	M			M									M		
4	BBIE	eFTI57	M			M									M		
4	BBIE	eFTI58	M			M									M		
4	BBIE	eFTI59	M			M									M		
4	BBIE	eFTI60	M			M									M		
4	BBIE	eFTI61	M			M									M		
4	BBIE	eFTI62	M			M									M		
3	ASBIE	ASBIE1440							SI								
4	BBIE	eFTI859							O								
5	SC	eFTI860							D*								
3	ASBIE	ASBIE1033							SI								
4	BBIE	eFTI65							O								
2	ASBIE	ASBIE1034	SI			SI			SI						SI		
3	BBIE	eFTI66	O			O			O						O		



			SE01			SE02			SE03			SE04			SE05		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	SC	eFTI67	D*			D*			D*						D*		
3	BBIE	eFTI68	C			C			O						C		
3	ASBIE	ASBIE1035	SI			SI									SI		
4	BBIE	eFTI69	C	BR-037		C	BR-037								C	BR-037	
4	ASBIE	ASBIE1036	SI			SI									SI		
5	BBIE	eFTI71	C	BR-037		C	BR-037								C	BR-037	
3	ASBIE	ASBIE1037	SI			SI									SI		
4	BBIE	eFTI72	C			C									C		
4	BBIE	eFTI73	C			C									C		
4	BBIE	eFTI74	C			C									C		
4	BBIE	eFTI75	C			C									C		
4	BBIE	eFTI76	C			C									C		
4	BBIE	eFTI77	C			C									C		
4	BBIE	eFTI78	C			C									C		
4	BBIE	eFTI81	C			C									C		
3	ASBIE	ASBIE1656							SI								
4	BBIE	eFTI1458							O								
5	SC	eFTI1459							D*								
2	ASBIE	ASBIE1039	SI			SI			SI						SI		
3	BBIE	eFTI85	C			C			O						C		
4	SC	eFTI86	D*			D*			D*						D*		
3	BBIE	eFTI87	O			O			O						O		
3	ASBIE	ASBIE1040	SI			SI									SI		
4	BBIE	eFTI89	O			O									O		
4	ASBIE	ASBIE1041	SI			SI									SI		
5	BBIE	eFTI91	O			O									O		

			SE01			SE02			SE03			SE04			SE05		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
3	ASBIE	ASBIE1044	SI			SI									SI		
4	BBIE	eFTI98	O			O									O		
4	BBIE	eFTI99	O			O									O		
4	BBIE	eFTI100	O			O									O		
4	BBIE	eFTI101	O			O									O		
4	BBIE	eFTI102	O			O									O		
4	BBIE	eFTI103	O			O									O		
4	BBIE	eFTI104	O			O									O		
4	BBIE	eFTI106	O			O									O		
3	ASBIE	ASBIE1442							SI								
4	BBIE	eFTI864							O								
5	SC	eFTI865							D*								
2	ASBIE	ASBIE1048							SI			SI					
3	BBIE	eFTI136							C			O					
4	SC	eFTI137							D*			D*					
3	BBIE	eFTI138							C			O					
2	ASBIE	ASBIE1051							SI			SI					
3	BBIE	eFTI152							O			O					
4	SC	eFTI153							D*			D*					
3	BBIE	eFTI154							C			O					
2	ASBIE	ASBIE1055										SI					
3	BBIE	eFTI169										M	BR-121	741, 714			
3	BBIE	eFTI170										M					
2	ASBIE	ASBIE1058							SI								
3	BBIE	eFTI188							O								
4	SC	eFTI189							D*								

			SE01			SE02			SE03			SE04			SE05		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
3	BBIE	eFTI190							O								
4	SC	eFTI191							D*								
3	ASBIE	ASBIE1059							SI								
4	BBIE	eFTI192							O								
5	SC	eFTI193							D*								
4	BBIE	eFTI194							O								
2	ASBIE	ASBIE1061										SI					
3	ASBIE	ASBIE1062										SI					
4	BBIE	eFTI195										M					
5	SC	eFTI196										D*					
4	ASBIE	ASBIE1063										SI					
5	BBIE	eFTI200										C					
5	BBIE	eFTI198										C					
4	ASBIE	ASBIE1064										SI					
5	BBIE	eFTI218										M					
6	SC	eFTI219										D*		203			
2	ASBIE	ASBIE1065	SI			SI									SI		
3	BBIE	eFTI971	C	BR-052		C	BR-052								C	BR-052	
4	SC	eFTI972	D*			D*									D*		
3	ASBIE	ASBIE1066	SI			SI									SI		
4	BBIE	eFTI232	C	BR-036		M									C	BR-036	
			M			M									M		
4	BBIE	eFTI235				M											
4	BBIE	eFTI236	C	BR-039		C	BR-039								C	BR-039	
			C	BR-082		C	BR-082								C	BR-082	
4	BBIE	eFTI238	C	BR-101		C	BR-101								C	BR-101	

			SE01			SE02			SE03			SE04			SE05		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
5	SC	eFTI239	D*			D*									D*		
4	BBIE	eFTI240				C	BR-036										
5	SC	eFTI241				D*											
4	BBIE	eFTI242	C	BR-081		C	BR-081								C	BR-081	
4	BBIE	eFTI243	C	BR-101		C	BR-101								C	BR-101	
5	SC	eFTI244	D*			D*									D*		
4	BBIE	eFTI247	C	BR-101		C	BR-101								C	BR-101	
			C	BR-040		C	BR-040								C	BR-040	
5	SC	eFTI248	D*			D*									D*		
4	BBIE	eFTI249	C	BR-035		C	BR-035								C	BR-035	
5	SC	eFTI250	D*			D*									D*		
4	BBIE	eFTI251	C	BR-036		C	BR-036								C	BR-036	
4	BBIE	eFTI255	C	BR-064											C	BR-064	
4	BBIE	eFTI256	C		SP392	C		SP392							C		SP392
			C	BR-051	SP363	C	BR-051	SP363							C	BR-051	SP363
			C	BR-043	SP662	C	BR-043	SP662							C	BR-043	SP662
			C	BR-062	SP623	C	BR-062	SP623							C	BR-062	SP623
			C	BR-042	SP390	C	BR-042	SP390							C	BR-042	SP390
			C	BR-047	SP378	C	BR-047	SP378							C	BR-047	SP378
			C	BR-044	SP376	C	BR-044	SP376							C	BR-044	SP376
			C	BR-046	SP310	C	BR-046	SP310							C	BR-046	SP310
			C	BR-053	SP356	C	BR-053	SP356							C	BR-053	SP356
			C	BR-056	SP373	C	BR-056	SP373							C	BR-056	SP373
4	BBIE	eFTI258	C	BR-007		C	BR-007								C	BR-007	
4	BBIE	eFTI261				O	BR-060										
4	ASBIE	ASBIE1067	SI												SI		

			SE01			SE02			SE03			SE04			SE05		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
5	BBIE	eFTI279	C	BR-079											C	BR-079	
			C	BR-099											C	BR-099	
6	SC	eFTI280	D*												D*		
5	BBIE	eFTI281	C	BR-105											C	BR-105	
4	ASBIE	ASBIE1068	SI												SI		
5	BBIE	eFTI283	C	BR-079											C	BR-079	
			C	BR-099											C	BR-099	
6	SC	eFTI284	D*												D*		
5	BBIE	eFTI285	C	BR-105											C	BR-105	
4	ASBIE	ASBIE1069	SI			SI									SI		
5	BBIE	eFTI287	C	BR-039		C	BR-039								C	BR-039	
5	BBIE	eFTI288	C	BR-039		C	BR-039								C	BR-039	
5	BBIE	eFTI289	C	BR-041		C	BR-041								C	BR-041	
5	ASBIE	ASBIE1070	SI			SI									SI		
6	BBIE	eFTI290	C	BR-039		C	BR-039								C	BR-039	
6	BBIE	eFTI292	C	BR-039		C	BR-039								C	BR-039	
7	SC	eFTI293	D*			D*									D*		
4	ASBIE	ASBIE1073	SI			SI									SI		
5	BBIE	eFTI296	C	BR-026		C	BR-026								C	BR-026	
			C			C									C		
5	BBIE	eFTI297	O			O									O		
5	BBIE	eFTI298	C			C									C		
5	ASBIE	ASBIE1074	SI			SI									SI		
6	BBIE	eFTI301	M	BR-088		M	BR-088								M	BR-088	
5	ASBIE	ASBIE1075	SI			SI									SI		
6	BBIE	eFTI302	O			O									O		

			SE01			SE02			SE03			SE04			SE05		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
6	BBIE	eFTI304	O			O									O		
5	ASBIE	ASBIE1076	SI			SI									SI		
6	BBIE	eFTI307	C	BR-029	38, 39	C	BR-029	38, 39							C	BR-029	38, 39
			C	BR-090	40	C	BR-090	40							C	BR-090	40
			C	BR-032	29	C	BR-032	29							C	BR-032	29
			C	BR-029	29	C	BR-029	29							C	BR-029	29
			C	BR-085	41, 42	C	BR-085	41, 42							C	BR-085	41, 42
			C	BR-022	43	C	BR-022	43							C	BR-022	43
6	BBIE	eFTI970	C	BR-089		C	BR-089								C	BR-089	
			C	BR-109		C	BR-109								C	BR-109	
4	ASBIE	ASBIE1077	SI			SI									SI		
5	BBIE	eFTI309	C	BR-084		C	BR-084								C	BR-084	
5	BBIE	eFTI317	O	BR-017	2	O	BR-017	2							O	BR-017	2
			O	BR-016	3	O	BR-016	3							O	BR-016	3
			C	BR-050	4, 5	C	BR-050	4, 5							C	BR-050	4, 5
			C	BR-057	6, 7	C	BR-057	6, 7							C	BR-057	6, 7
			C	BR-058	8	C	BR-058	8							C	BR-058	8
			C	BR-066	9, 10	C	BR-066	9, 10							C	BR-066	9, 10
			C	BR-008	44	C	BR-008	44							C	BR-008	44
			C	BR-072	37	C	BR-072	37							C	BR-072	37
			O		11	O		11							O		11
			C	BR-098	12	C	BR-098	12							C	BR-098	12
			C	BR-086	13	C	BR-086	13							C	BR-086	13
			C	BR-107	14	C	BR-107	14							C	BR-107	14
			C	BR-106	15	C	BR-106	15							C	BR-106	15
			C	BR-100	16	C	BR-100	16							C	BR-100	16

			SE01			SE02			SE03			SE04			SE05		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
			C	BR-024	17	C	BR-024	17							C	BR-024	17
5	BBIE	eFTI319	C	BR-063		C	BR-063								C	BR-063	
			C	BR-010		C	BR-010								C	BR-010	
			C	BR-048		C	BR-048								C	BR-048	
			O	BR-110		O	BR-110								O	BR-110	
5	ASBIE	ASBIE1078	SI			SI									SI		
6	BBIE	eFTI320	C	BR-055		C	BR-055								C	BR-055	
			C	BR-111		C	BR-111								C	BR-111	
7	SC	eFTI321	D*			D*									D*		
4	ASBIE	ASBIE1079	SI			SI									SI		
5	BBIE	eFTI326	C			C									C		
5	BBIE	eFTI329	C			C									C		
4	ASBIE	ASBIE1080	SI			SI									SI		
5	BBIE	eFTI335	C	BR-052		C	BR-052								C	BR-052	
5	BBIE	eFTI336	C	BR-052		C	BR-052								C	BR-052	
6	SC	eFTI337	D*			D*									D*		
5	BBIE	eFTI338	C	BR-052		C	BR-052								C	BR-052	
6	SC	eFTI339	D*			D*									D*		
5	BBIE	eFTI340	C	BR-052		C	BR-052								C	BR-052	
6	SC	eFTI341	D*			D*									D*		
3	ASBIE	ASBIE1082	SI												SI		
4	BBIE	eFTI346	C	BR-108											C	BR-108	
			C	BR-005											C	BR-005	
5	SC	eFTI347	D*												D*		
2	ASBIE	ASBIE1086	SI			SI									SI		
3	BBIE	eFTI374				O									O		

			SE01			SE02			SE03			SE04			SE05		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
			O			C	BR-093								C		
			C	BR-104		C	BR-104								C	BR-104	
4	SC	eFTI375	D*			D*									D*		
3	BBIE	eFTI378	C	BR-030		C	BR-030								C	BR-030	
3	BBIE	eFTI379				O	BR-059										
4	SC	eFTI380				D*											
3	BBIE	eFTI382	C	BR-027	T14, T15	C	BR-027	T14, T15							C	BR-027	T14, T15
			C	BR-031	4	C	BR-031	4							C	BR-031	4
			C	BR-029	4	C	BR-029	4							C	BR-029	4
3	BBIE	eFTI987	O			O									O		
3	BBIE	eFTI385				C											
3	BBIE	eFTI1014	C	BR-005		C	BR-005								C	BR-005	
3	ASBIE	ASBIE1087	SI			SI									SI		
4	BBIE	eFTI387	C	BR-095		C	BR-095								C	BR-095	
4	BBIE	eFTI388	C	BR-061		C	BR-061								C	BR-061	
4	BBIE	eFTI397	C	BR-020		C	BR-020								C	BR-020	
4	ASBIE	ASBIE1088	SI			SI									SI		
5	BBIE	eFTI402	C			C									C		
4	ASBIE	ASBIE1089	SI			SI									SI		
5	BBIE	eFTI416	C	BR-083		C	BR-083								C	BR-083	
5	BBIE	eFTI418	O	BR-018		C	BR-020								O	BR-018	
			O	BR-018		O	BR-018								O	BR-018	
6	SC	eFTI419	D*			D*									D*		
5	BBIE	eFTI420	C	BR-020	530	C	BR-020	530							C	BR-020	530
			C	BR-015	A1	C	BR-015	A1							C	BR-015	A1
5	BBIE	eFTI422	C	BR-021		C	BR-021								C	BR-021	

			SE01			SE02			SE03			SE04			SE05		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
			C	BR-015		C	BR-015								C	BR-015	
6	SC	eFTI423	D*			D*									D*		
5	BBIE	eFTI424	C	BR-020	18	C	BR-020	18							C	BR-020	18
			C	BR-074	19	C	BR-074	19							C	BR-074	19
			C	BR-096	20	C	BR-096	20							C	BR-096	20
			C	BR-097	21	C	BR-097	21							C	BR-097	21
			C	BR-091	22	C	BR-091	22							C	BR-091	22
			C	BR-087	23, 24, 25, 26, 27	C	BR-087	23, 24, 25, 26, 27							C	BR-087	23, 24, 25, 26, 27
5	BBIE	eFTI426	C	BR-020		C	BR-020								C	BR-020	
5	ASBIE	ASBIE1090				SI											
6	BBIE	eFTI427				O	BR-019										
7	SC	eFTI428				D*											
4	ASBIE	ASBIE1091	SI			SI									SI		
5	BBIE	eFTI433	O	BR-073	T3										O	BR-073	T3
			C		T4	C		T4							C		T4
			C	BR-076	T5	C	BR-076	T5							C	BR-076	T5
			O		T6	O		T6							O		T6
5	BBIE	eFTI435	O			O									O		
3	ASBIE	ASBIE1092	SI			SI									SI		
4	BBIE	eFTI448	C	BR-093		C	BR-093								C	BR-093	
			M			M									M		
5	SC	eFTI449	D*			D*									D*		
4	BBIE	eFTI450	O			O									O		
			C	BR-030	CN, T2, T3, T4, T6, T7	C	BR-030	CN, T2, T3, T4, T6, T7							C	BR-030	CN, T2, T3, T4, T6, T7

			SE01			SE02			SE03			SE04			SE05		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
			C	BR-028	T11, T12, T13	C	BR-028	T11, T12, T13							C	BR-028	T11, T12, T13
4	BBIE	eFTI454	C	BR-031	4	C	BR-031	4							C	BR-031	4
			C	BR-027	T14, T15	C	BR-027	T14, T15							C	BR-027	T14, T15
			C	BR-028	4	C	BR-028	4							C	BR-028	4
4	BBIE	eFTI998	O												O		
4	ASBIE	ASBIE1093	SI			SI									SI		
5	BBIE	eFTI455	C	BR-095		C	BR-095								C	BR-095	
5	BBIE	eFTI456	C	BR-061		C	BR-061								C	BR-061	
5	BBIE	eFTI483				C	BR-094										
5	BBIE	eFTI498	C	BR-020		C	BR-020								C	BR-020	
5	ASBIE	ASBIE1094	SI			SI									SI		
6	BBIE	eFTI530	O			O									O		
5	ASBIE	ASBIE1095	SI			SI									SI		
6	BBIE	eFTI542	C			C									C		
6	BBIE	eFTI544	C	BR-020		C	BR-020								C	BR-020	
7	SC	eFTI545	D*			D*									D*		
6	BBIE	eFTI546	C	BR-020	530	C	BR-020	530							C	BR-020	530
			C	BR-014	A1	C	BR-014	A1							C	BR-014	A1
6	BBIE	eFTI548	C	BR-020		C	BR-020								C	BR-020	
			C	BR-014		C	BR-014								C	BR-014	
7	SC	eFTI549	D*			D*									D*		
6	BBIE	eFTI550				C	BR-074	19							C		
			C	BR-023	45	C	BR-023	45							C	BR-023	45
			C	BR-096	20	C	BR-096	20							C	BR-096	20
			C	BR-097	21	C	BR-097	21							C	BR-097	21

			SE01			SE02			SE03			SE04			SE05		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
			C	BR-092	22	C	BR-092	22							C	BR-092	22
			C	BR-087	23, 24, 25, 26, 27	C	BR-087	23, 24, 25, 26, 27							C	BR-087	23, 24, 25, 26, 27
			C	BR-020	32	C	BR-020	32							C	BR-020	32
			C	BR-065	46	C	BR-065	46							C	BR-065	46
6	BBIE	eFTI552	C	BR-034		C	BR-034								C	BR-034	
			C	BR-034		C	BR-034								C	BR-034	
			C	BR-020		C	BR-020								C	BR-020	
5	ASBIE	ASBIE1096	SI			SI									SI		
6	BBIE	eFTI555	C	BR-076		C	BR-076								C	BR-076	
			O			O									O		
6	BBIE	eFTI558	C			C									C		
2	ASBIE	ASBIE1098	SI			SI						SI			SI		
3	BBIE	eFTI581	M												M		
3	BBIE	eFTI582				O											
3	ASBIE	ASBIE1107	SI			SI									SI		
4	BBIE	eFTI618	C	BR-093		C	BR-093								C	BR-093	
5	SC	eFTI619	D*			D*									D*		
4	ASBIE	ASBIE1108	SI												SI		
5	BBIE	eFTI620	C												C		
3	ASBIE	ASBIE1112										SI					
4	ASBIE	ASBIE1113										SI					
5	BBIE	eFTI622										O					
6	SC	eFTI623										D*					
2	ASBIE	ASBIE1121	SI														
3	ASBIE	ASBIE1398	SI														

			SE01			SE02			SE03			SE04			SE05		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI1366	C														
5	SC	eFTI1367	D*														
4	BBIE	eFTI1368	C														
5	SC	eFTI1369	D*														
4	BBIE	eFTI1370	C														
5	SC	eFTI1372	D*														
2	ASBIE	ASBIE1124										SI					
3	BBIE	eFTI692										C					
4	SC	eFTI693										D*					
2	ASBIE	ASBIE1125										SI					
3	BBIE	eFTI699										C					
2	ASBIE	ASBIE1127	SI			SI									SI		
3	BBIE	eFTI712	O			O									O		
3	BBIE	eFTI746	C	BR-035		C	BR-035								C	BR-035	
4	SC	eFTI747	D*			D*									D*		
3	ASBIE	ASBIE1128	SI			SI									SI		
4	ASBIE	ASBIE1129	SI			SI									SI		
5	BBIE	eFTI790	C	BR-045		C	BR-045								C	BR-045	
6	SC	eFTI791	D*			D*									D*		
3	ASBIE	ASBIE1130	SI			SI									SI		
4	BBIE	eFTI818	C			C									C		
4	BBIE	eFTI825	C	BR-004	33										C	BR-004	33
			C	BR-025	34	C	BR-025	34							C	BR-025	34
			O	BR-102	35	O	BR-102	35							O	BR-102	35
			C		36	C		36							C		36
4	BBIE	eFTI827	C	BR-038		C	BR-038								C	BR-038	

			SE01			SE02			SE03			SE04			SE05		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
			C	BR-067		C	BR-067								C	BR-067	
			C	BR-077		C	BR-077								C	BR-077	
			C	BR-038		C	BR-038								C	BR-038	
3	ASBIE	ASBIE1131	SI			SI									SI		
4	BBIE	eFTI833	C	BR-013	T9	C	BR-013	T9							C	BR-013	T9
			C	BR-054	T1	C	BR-054	T1							C	BR-054	T1
			C	BR-075	T2	C	BR-075	T2							C	BR-075	T2
			O		T11	O		T11							O		T11
4	BBIE	eFTI837	C			C									C		
2	ASBIE	ASBIE1132										SI					
3	BBIE	eFTI844										M					
3	BBIE	eFTI845										C					
3	BBIE	eFTI846										C					
3	BBIE	eFTI848										C	BR-122				
3	BBIE	eFTI850										C					
3	BBIE	eFTI851										O					
2	ASBIE	ASBIE1666							SI								
3	BBIE	eFTI1745							O								
4	SC	eFTI1497							D*								
3	BBIE	eFTI1496							O								
4	SC	eFTI1495							D*								

			SE06		
H*	Object Type	ID	LS	BR(s)	Code(s)
0	ABIE	ASBIE1026	SI		
1	ASBIE	ASBIE1027	SI		
2	BBIE	eFTI39	M		
3	SC	eFTI40	D*		
2	BBIE	eFTI41	C		
3	SC	eFTI42	D*		
2	BBIE	eFTI45	C		
3	SC	eFTI46	D*		
2	ASBIE	ASBIE1028	SI		
3	BBIE	eFTI49	O		
4	SC	eFTI50	D*		
3	BBIE	eFTI51	O		
3	ASBIE	ASBIE1029	SI		
4	ASBIE	ASBIE1030	SI		
5	BBIE	eFTI52	O		
4	ASBIE	ASBIE1031	SI		
5	BBIE	eFTI53	O		
3	ASBIE	ASBIE1032	SI		
4	BBIE	eFTI54	M		
4	BBIE	eFTI55	M		
4	BBIE	eFTI56	M		
4	BBIE	eFTI57	M		
4	BBIE	eFTI58	M		
4	BBIE	eFTI59	M		
4	BBIE	eFTI60	M		
4	BBIE	eFTI62	M		

			SE06		
H*	Object Type	ID	LS	BR(s)	Code(s)
2	ASBIE	ASBIE1048	SI		
3	BBIE	eFTI136	C		
4	SC	eFTI137	D*		
3	BBIE	eFTI138	C		
3	ASBIE	ASBIE1049	SI		
4	BBIE	eFTI139	C		
4	BBIE	eFTI140	C		
3	ASBIE	ASBIE1050	SI		
4	BBIE	eFTI141	M		
4	BBIE	eFTI144	M		
4	BBIE	eFTI145	M		
4	BBIE	eFTI146	M		
4	BBIE	eFTI147	M		
4	BBIE	eFTI148	M		
4	BBIE	eFTI151	M		
2	ASBIE	ASBIE1051	SI		
3	BBIE	eFTI152	C		
4	SC	eFTI153	D*		
3	BBIE	eFTI154	C		
3	ASBIE	ASBIE1052	SI		
4	BBIE	eFTI155	C		
4	BBIE	eFTI156	C		
3	ASBIE	ASBIE1053	SI		
4	BBIE	eFTI157	M		
4	BBIE	eFTI160	M		
4	BBIE	eFTI161	M		

			SE06		
H*	Object Type	ID	LS	BR(s)	Code(s)
4	BBIE	eFTI162	M		
4	BBIE	eFTI163	M		
4	BBIE	eFTI164	M		
4	BBIE	eFTI167	M		
2	ASBIE	ASBIE1055	SI		
3	BBIE	eFTI168	O		
3	BBIE	eFTI169	M		
2	ASBIE	ASBIE1086	SI		
3	BBIE	eFTI374	M		
4	SC	eFTI375	D*		
3	BBIE	eFTI378	M		
3	BBIE	eFTI385	O		
3	ASBIE	ASBIE1092	SI		
4	BBIE	eFTI448	M		
5	SC	eFTI449	D*		
4	BBIE	eFTI450	M		
4	BBIE	eFTI998	O		
3	ASBIE	ASBIE1097	SI		
4	BBIE	eFTI578	M		
2	ASBIE	ASBIE1098	SI		
3	BBIE	eFTI581	M		
3	BBIE	eFTI1022	M		
3	ASBIE	ASBIE1099	SI		
4	ASBIE	ASBIE1100	SI		
5	BBIE	eFTI587	C	BR-112	
6	SC	eFTI588	D*		

			SE06		
H*	Object Type	ID	LS	BR(s)	Code(s)
5	BBIE	eFTI589	C	BR-112	
4	ASBIE	ASBIE1101	SI		
5	BBIE	eFTI590	C	BR-115	
6	SC	eFTI591	D*		
5	BBIE	eFTI592	C	BR-115	
5	BBIE	eFTI593	C	BR-114a	
5	ASBIE	ASBIE1102	SI		
6	BBIE	eFTI594	C	BR-114b	
3	ASBIE	ASBIE1103	SI		
4	ASBIE	ASBIE1104	SI		
5	BBIE	eFTI600	C	BR-113	
6	SC	eFTI601	D*		
5	BBIE	eFTI602	C	BR-113	
4	ASBIE	ASBIE1105	SI		
5	BBIE	eFTI603	C	BR-116	
6	SC	eFTI604	D*		
5	BBIE	eFTI605	C	BR-116	
5	BBIE	eFTI606	C	BR-003	
5	ASBIE	ASBIE1106	SI		
6	BBIE	eFTI608	C	BR-114b	
3	ASBIE	ASBIE1107	SI		
4	BBIE	eFTI618	O		
5	SC	eFTI619	D*		
4	ASBIE	ASBIE1108	SI		
5	BBIE	eFTI620	O		
3	ASBIE	ASBIE1300	SI		

			SE06		
H*	Object Type	ID	LS	BR(s)	Code(s)
4	BBIE	eFTI933	C		
3	ASBIE	ASBIE1301	SI		
4	ASBIE	ASBIE1302	SI		
5	BBIE	eFTI1270	C		
2	ASBIE	ASBIE1125	SI		
3	BBIE	eFTI698	O		
3	BBIE	eFTI699	O		
3	BBIE	eFTI700	O		
3	BBIE	eFTI701	O		
4	SC	eFTI702	D*		

Table 28. eFTI data subsets corresponding to regulatory information requirements in provisions of national law: Slovenia (SI)

			SI01			SI02			SI03			SI05			SI06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
0	ABIE	ASBIE1026	SI			SI			SI			SI			SI		
1	ASBIE	ASBIE1027	SI			SI			SI			SI			SI		
2	BBIE	eFTI39	M			M			M								
3	SC	eFTI40	D*			D*			D*								
2	BBIE	eFTI41	C			C			C								
3	SC	eFTI42	D*			D*			D*								
2	BBIE	eFTI45	C			C			C								
3	SC	eFTI46	D*			D*			D*								
2	ASBIE	ASBIE1028	SI			SI			SI			SI			SI		
3	BBIE	eFTI49	O			O			O			O			O		
4	SC	eFTI50	D*			D*			D*			D*			D*		
3	BBIE	eFTI51	O			O			O			O			O		
3	ASBIE	ASBIE1029	SI			SI			SI								
4	ASBIE	ASBIE1030	SI			SI			SI								
5	BBIE	eFTI52	O			O			O								
4	ASBIE	ASBIE1031	SI			SI			SI								
5	BBIE	eFTI53	O			O			O								
3	ASBIE	ASBIE1032	SI			SI			SI			SI			SI		
4	BBIE	eFTI54	M			M			M			M			M		
4	BBIE	eFTI55	M			M			M			M			M		
4	BBIE	eFTI56	M			M			M			M			M		
4	BBIE	eFTI57	M			M			M			M			M		
4	BBIE	eFTI58	M			M			M			M			M		
4	BBIE	eFTI59	M			M			M			M			M		
4	BBIE	eFTI60	M			M			M			M			M		

			SI01			SI02			SI03			SI05			SI06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI61										M			M		
4	BBIE	eFTI62	M			M			M			M			M		
3	ASBIE	ASBIE1033	SI						SI								
4	BBIE	eFTI65	M						M								
2	ASBIE	ASBIE1034	SI						SI			SI			SI		
3	BBIE	eFTI66										O			O		
4	SC	eFTI67										D*			D*		
3	BBIE	eFTI68	M						M			C			C		
3	ASBIE	ASBIE1035										SI			SI		
4	BBIE	eFTI69										C	BR-037		C	BR-037	
4	ASBIE	ASBIE1036										SI			SI		
5	BBIE	eFTI71										C	BR-037		C	BR-037	
3	ASBIE	ASBIE1037	SI						SI			SI			SI		
4	BBIE	eFTI72	M						M			C			C		
4	BBIE	eFTI73	M						M			C			C		
4	BBIE	eFTI74	M						M			C			C		
4	BBIE	eFTI75	M						M			C			C		
4	BBIE	eFTI76	M						M			C			C		
4	BBIE	eFTI77	M						M			C			C		
4	BBIE	eFTI78	M						M			C			C		
4	BBIE	eFTI81	M						M			C			C		
3	ASBIE	ASBIE1038	SI						SI								
4	BBIE	eFTI84	M						M								
2	ASBIE	ASBIE1039	SI						SI			SI			SI		
3	BBIE	eFTI85	C						C			C			C		
4	SC	eFTI86	D*						D*			D*			D*		

			SI01			SI02			SI03			SI05			SI06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
3	BBIE	eFTI87	M						M			O			O		
3	BBIE	eFTI88	O						O								
3	ASBIE	ASBIE1040										SI			SI		
4	BBIE	eFTI89										O			O		
4	ASBIE	ASBIE1041										SI			SI		
5	BBIE	eFTI91										O			O		
3	ASBIE	ASBIE1044	SI						SI			SI			SI		
4	BBIE	eFTI98	M						M			O			O		
4	BBIE	eFTI99	M						M			O			O		
4	BBIE	eFTI100	M						M			O			O		
4	BBIE	eFTI101	M						M			O			O		
4	BBIE	eFTI102	M						M			O			O		
4	BBIE	eFTI103	M						M			O			O		
4	BBIE	eFTI104	M						M			O			O		
4	BBIE	eFTI106	M						M			O			O		
3	ASBIE	ASBIE1045	SI						SI								
4	BBIE	eFTI115	M						M								
2	ASBIE	ASBIE1048	SI			SI			SI								
3	BBIE	eFTI136	C			C			C								
4	SC	eFTI137	D*			D*			D*								
3	BBIE	eFTI138	C			C			C								
3	ASBIE	ASBIE1049	SI			SI			SI								
4	BBIE	eFTI139	C			C			C								
4	BBIE	eFTI140	C			C			C								
3	ASBIE	ASBIE1050	SI			SI			SI								
4	BBIE	eFTI141	M			M			M								

			SI01			SI02			SI03			SI05			SI06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI144	M			M			M								
4	BBIE	eFTI145	M			M			M								
4	BBIE	eFTI146	M			M			M								
4	BBIE	eFTI147	M			M			M								
4	BBIE	eFTI148	M			M			M								
4	BBIE	eFTI151	M			M			M								
2	ASBIE	ASBIE1051	SI			SI			SI								
3	BBIE	eFTI152	O			C			O								
4	SC	eFTI153	D*			D*			D*								
3	BBIE	eFTI154	C			C			C								
3	ASBIE	ASBIE1052	SI			SI			SI								
4	BBIE	eFTI155	C			C			C								
4	BBIE	eFTI156	C			C			C								
3	ASBIE	ASBIE1053	SI			SI			SI								
4	BBIE	eFTI157	M			M			M								
4	BBIE	eFTI160	M			M			M								
4	BBIE	eFTI161	M			M			M								
4	BBIE	eFTI162	M			M			M								
4	BBIE	eFTI163	M			M			M								
4	BBIE	eFTI164	M			M			M								
4	BBIE	eFTI167	M			M			M								
2	ASBIE	ASBIE1055	SI			SI											
3	BBIE	eFTI168				O											
3	BBIE	eFTI169				M											
3	BBIE	eFTI171	M														
3	ASBIE	ASBIE1056	SI														

			SI01			SI02			SI03			SI05			SI06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI172	M														
2	ASBIE	ASBIE1057	SI														
3	BBIE	eFTI179	C														
3	BBIE	eFTI181	C														
2	ASBIE	ASBIE1058	SI						SI								
3	BBIE	eFTI188	C						C								
4	SC	eFTI189	D*						D*								
2	ASBIE	ASBIE1065	SI						SI			SI			SI		
3	BBIE	eFTI971										C	BR-052		C	BR-052	
4	SC	eFTI972										D*			D*		
3	ASBIE	ASBIE1066	SI						SI			SI			SI		
4	BBIE	eFTI232	M						M			C	BR-036		C	BR-036	
												M			M		
4	BBIE	eFTI235	O						O								
4	BBIE	eFTI236										C	BR-039		C	BR-039	
												C	BR-082		C	BR-082	
4	BBIE	eFTI238										C	BR-101		C	BR-101	
5	SC	eFTI239										D*			D*		
4	BBIE	eFTI240															
5	SC	eFTI241										D*					
4	BBIE	eFTI242										C	BR-081		C	BR-081	
4	BBIE	eFTI243										C	BR-101		C	BR-101	
5	SC	eFTI244										D*			D*		
4	BBIE	eFTI247										C	BR-101		C	BR-101	
												C	BR-040		C	BR-040	
5	SC	eFTI248										D*			D*		

			SI01			SI02			SI03			SI05			SI06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI249										C	BR-035		C	BR-035	
5	SC	eFTI250										D*			D*		
4	BBIE	eFTI251	O						O			C	BR-036		C	BR-036	
4	BBIE	eFTI255										C	BR-064		C	BR-064	
4	BBIE	eFTI256										C		SP392	C		SP392
												C	BR-051	SP363	C	BR-051	SP363
												C	BR-043	SP662	C	BR-043	SP662
												C	BR-062	SP623	C	BR-062	SP623
												C	BR-042	SP390	C	BR-042	SP390
												C	BR-047	SP378	C	BR-047	SP378
												C	BR-044	SP376	C	BR-044	SP376
												C	BR-046	SP310	C	BR-046	SP310
												C	BR-053	SP356	C	BR-053	SP356
												C	BR-056	SP373	C	BR-056	SP373
4	BBIE	eFTI258										C	BR-007		C	BR-007	
4	BBIE	eFTI261										O	BR-060				
4	ASBIE	ASBIE1067										SI			SI		
5	BBIE	eFTI279										C	BR-079		C	BR-079	
												C	BR-099		C	BR-099	
6	SC	eFTI280										D*			D*		
5	BBIE	eFTI281										C	BR-105		C	BR-105	
4	ASBIE	ASBIE1068										SI			SI		
5	BBIE	eFTI283										C	BR-079		C	BR-079	
												C	BR-099		C	BR-099	
6	SC	eFTI284										D*			D*		
5	BBIE	eFTI285										C	BR-105		C	BR-105	

H*	Object Type	ID	SI01			SI02			SI03			SI05			SI06		
			LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	ASBIE	ASBIE1069										SI			SI		
5	BBIE	eFTI287										C	BR-039		C	BR-039	
5	BBIE	eFTI288										C	BR-039		C	BR-039	
5	BBIE	eFTI289										C	BR-041		C	BR-041	
5	ASBIE	ASBIE1070										SI			SI		
6	BBIE	eFTI290										C	BR-039		C	BR-039	
6	BBIE	eFTI292										C	BR-039		C	BR-039	
7	SC	eFTI293										D*			D*		
4	ASBIE	ASBIE1073										SI			SI		
5	BBIE	eFTI296										C	BR-026		C	BR-026	
												C			C		
5	BBIE	eFTI297										O			O		
5	BBIE	eFTI298										C			C		
5	ASBIE	ASBIE1074										SI			SI		
6	BBIE	eFTI301										M	BR-088		M	BR-088	
5	ASBIE	ASBIE1075										SI			SI		
6	BBIE	eFTI302										O			O		
6	BBIE	eFTI304										O			O		
5	ASBIE	ASBIE1076										SI			SI		
6	BBIE	eFTI307										C	BR-029	38, 39	C	BR-029	38, 39
												C	BR-090	40	C	BR-090	40
												C	BR-032	29	C	BR-032	29
												C	BR-029	29	C	BR-029	29
												C	BR-085	41, 42	C	BR-085	41, 42
												C	BR-022	43	C	BR-022	43
6	BBIE	eFTI970										C	BR-089		C	BR-089	

H*	Object Type	ID	SI01			SI02			SI03			SI05			SI06		
			LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
												C	BR-109		C	BR-109	
4	ASBIE	ASBIE1077										SI			SI		
5	BBIE	eFTI309										C	BR-084		C	BR-084	
5	BBIE	eFTI317										O	BR-017	2	O	BR-017	2
												O	BR-016	3	O	BR-016	3
												C	BR-050	4, 5	C	BR-050	4, 5
												C	BR-057	6, 7	C	BR-057	6, 7
												C	BR-058	8	C	BR-058	8
												C	BR-066	9, 10	C	BR-066	9, 10
												C	BR-008	44	C	BR-008	44
												C	BR-072	37	C	BR-072	37
												O		11	O		11
												C	BR-098	12	C	BR-098	12
												C	BR-086	13	C	BR-086	13
												C	BR-107	14	C	BR-107	14
												C	BR-106	15	C	BR-106	15
												C	BR-100	16	C	BR-100	16
												C	BR-024	17	C	BR-024	17
5	BBIE	eFTI319										C	BR-063		C	BR-063	
												C	BR-010		C	BR-010	
												C	BR-048		C	BR-048	
												O	BR-110		O	BR-110	
5	ASBIE	ASBIE1078										SI			SI		
6	BBIE	eFTI320										C	BR-055		C	BR-055	
												C	BR-111		C	BR-111	
7	SC	eFTI321										D*			D*		

			SI01			SI02			SI03			SI05			SI06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	ASBIE	ASBIE1079										SI			SI		
5	BBIE	eFTI326										C			C		
5	BBIE	eFTI329										C			C		
4	ASBIE	ASBIE1080										SI			SI		
5	BBIE	eFTI335										C	BR-052		C	BR-052	
5	BBIE	eFTI336										C	BR-052		C	BR-052	
6	SC	eFTI337										D*			D*		
5	BBIE	eFTI338										C	BR-052		C	BR-052	
6	SC	eFTI339										D*			D*		
5	BBIE	eFTI340										C	BR-052		C	BR-052	
6	SC	eFTI341										D*			D*		
4	ASBIE	ASBIE1140										SI					
5	BBIE	eFTI1133										C	BR-068				
												C	BR-069				
												C	BR-070				
												C	BR-039				
5	BBIE	eFTI1134										C					
3	ASBIE	ASBIE1082										SI			SI		
4	BBIE	eFTI346										C	BR-108		C	BR-108	
												C	BR-005		C	BR-005	
5	SC	eFTI347										D*			D*		
2	ASBIE	ASBIE1086	SI			SI			SI			SI			SI		
3	BBIE	eFTI374	M			M			M			O			O		
												C	BR-104		C	BR-104	
4	SC	eFTI375	D*			D*			D*			D*			D*		
3	BBIE	eFTI378	M			M			M			C	BR-030		C	BR-030	

			SI01			SI02			SI03			SI05			SI06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
3	BBIE	eFTI379										O	BR-059				
4	SC	eFTI380										D*					
3	BBIE	eFTI382										C	BR-027	T14, T15	C	BR-027	T14, T15
												C	BR-031	4	C	BR-031	4
												C	BR-029	4	C	BR-029	4
3	BBIE	eFTI987										O			O		
3	BBIE	eFTI385				O						C					
3	BBIE	eFTI1014										C	BR-005		C	BR-005	
3	ASBIE	ASBIE1087										SI			SI		
4	BBIE	eFTI387										C	BR-095		C	BR-095	
4	BBIE	eFTI388										C	BR-061		C	BR-061	
4	BBIE	eFTI397										C	BR-020		C	BR-020	
4	ASBIE	ASBIE1088										SI			SI		
5	BBIE	eFTI402										C			C		
4	ASBIE	ASBIE1089										SI			SI		
5	BBIE	eFTI416										C	BR-083		C	BR-083	
5	BBIE	eFTI418										O	BR-018		O	BR-018	
6	SC	eFTI419										D*			D*		
5	BBIE	eFTI420										C	BR-020	530	C	BR-020	530
												C	BR-015	A1	C	BR-015	A1
5	BBIE	eFTI422										C	BR-021		C	BR-021	
												C	BR-015		C	BR-015	
6	SC	eFTI423										D*			D*		
5	BBIE	eFTI424										C	BR-020	18	C	BR-020	18
												C	BR-074	19	C	BR-074	19
												C	BR-096	20	C	BR-096	20

H*	Object Type	ID	SI01			SI02			SI03			SI05			SI06		
			LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
												C	BR-097	21	C	BR-097	21
												C	BR-091	22	C	BR-091	22
												C	BR-087	23, 24, 25, 26, 27	C	BR-087	23, 24, 25, 26, 27
5	BBIE	eFTI426										C	BR-020		C	BR-020	
5	ASBIE	ASBIE1090										SI					
6	BBIE	eFTI427										O	BR-019				
7	SC	eFTI428										D*					
4	ASBIE	ASBIE1091										SI			SI		
5	BBIE	eFTI433										O	BR-073	T3	O	BR-073	T3
												C		T4	C		T4
												C	BR-076	T5	C	BR-076	T5
												O		T6	O		T6
5	BBIE	eFTI435										O			O		
3	ASBIE	ASBIE1092				SI						SI			SI		
4	BBIE	eFTI448				M						C	BR-093		C	BR-093	
												M			M		
5	SC	eFTI449				D*						D*			D*		
4	BBIE	eFTI450				M						O			O		
												C	BR-030	CN, T2, T3, T4, T6, T7	C	BR-030	CN, T2, T3, T4, T6, T7
												C	BR-028	T11, T12, T13	C	BR-028	T11, T12, T13
4	BBIE	eFTI454										C	BR-031	4	C	BR-031	4
												C	BR-027	T14, T15	C	BR-027	T14, T15
												C	BR-028	4	C	BR-028	4

H*	Object Type	ID	SI01			SI02			SI03			SI05			SI06		
			LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI998				O									O		
4	ASBIE	ASBIE1093										SI			SI		
5	BBIE	eFTI455										C	BR-095		C	BR-095	
5	BBIE	eFTI456										C	BR-061		C	BR-061	
5	BBIE	eFTI483										C	BR-094				
5	BBIE	eFTI498										C	BR-020		C	BR-020	
5	ASBIE	ASBIE1094										SI			SI		
6	BBIE	eFTI530										O			O		
5	ASBIE	ASBIE1095										SI			SI		
6	BBIE	eFTI542										C			C		
6	BBIE	eFTI544										C	BR-020		C	BR-020	
7	SC	eFTI545										D*			D*		
6	BBIE	eFTI546										C	BR-020	530	C	BR-020	530
												C	BR-014	A1	C	BR-014	A1
6	BBIE	eFTI548										C	BR-020		C	BR-020	
												C	BR-014		C	BR-014	
7	SC	eFTI549										D*			D*		
6	BBIE	eFTI550										C	BR-023	45	C	BR-023	45
												C	BR-096	20	C	BR-096	20
												C	BR-097	21	C	BR-097	21
												C	BR-092	22	C	BR-092	22
												C	BR-087	23, 24, 25, 26, 27	C	BR-087	23, 24, 25, 26, 27
												C	BR-020	32	C	BR-020	32
6	BBIE	eFTI552										C	BR-065	46	C	BR-065	46
												C	BR-034		C	BR-034	

			SI01			SI02			SI03			SI05			SI06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
												C	BR-034		C	BR-034	
												C	BR-020		C	BR-020	
5	ASBIE	ASBIE1096										SI			SI		
6	BBIE	eFTI555										C	BR-076		C	BR-076	
												O			O		
6	BBIE	eFTI558										C			C		
3	ASBIE	ASBIE1097	SI			SI			SI								
4	BBIE	eFTI578	M			M			M								
2	ASBIE	ASBIE1098	SI			SI			SI			SI			SI		
3	BBIE	eFTI581				M						M			M		
3	BBIE	eFTI582										O					
3	BBIE	eFTI1022				M											
3	ASBIE	ASBIE1099	SI			SI											
4	BBIE	eFTI583	M														
4	ASBIE	ASBIE1100	SI			SI											
5	BBIE	eFTI587				C	BR-112										
6	SC	eFTI588				D*											
5	BBIE	eFTI589	C			C	BR-112										
5	ASBIE	ASBIE1141	SI														
6	BBIE	eFTI904	M														
6	BBIE	eFTI905	M														
6	BBIE	eFTI906	M														
6	BBIE	eFTI907	M														
6	BBIE	eFTI908	M														
6	BBIE	eFTI909	M														
6	BBIE	eFTI910	M														

			SI01			SI02			SI03			SI05			SI06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
6	BBIE	eFTI911	M														
6	BBIE	eFTI912	M														
4	ASBIE	ASBIE1101				SI											
5	BBIE	eFTI590				C	BR-115										
6	SC	eFTI591				D*											
5	BBIE	eFTI592				C	BR-115										
5	BBIE	eFTI593				C	BR-114a										
5	ASBIE	ASBIE1102				SI											
6	BBIE	eFTI594				C	BR-114b										
3	ASBIE	ASBIE1103	SI			SI											
4	ASBIE	ASBIE1104	SI			SI											
5	BBIE	eFTI600				C	BR-113										
6	SC	eFTI601				D*											
5	BBIE	eFTI602	C			C	BR-113										
5	ASBIE	ASBIE1142	SI														
6	BBIE	eFTI913	M														
6	BBIE	eFTI914	M														
6	BBIE	eFTI915	M														
6	BBIE	eFTI916	M														
6	BBIE	eFTI917	M														
6	BBIE	eFTI918	M														
6	BBIE	eFTI919	M														
6	BBIE	eFTI920	M														
6	BBIE	eFTI921	M														
4	ASBIE	ASBIE1105				SI											
5	BBIE	eFTI603				C	BR-116										

			SI01			SI02			SI03			SI05			SI06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
6	SC	eFTI604				D*											
5	BBIE	eFTI605				C	BR-116										
5	BBIE	eFTI606				C	BR-003										
5	ASBIE	ASBIE1106				SI											
6	BBIE	eFTI608				C	BR-114b										
3	ASBIE	ASBIE1107	SI			SI			SI			SI			SI		
4	BBIE	eFTI617	M						M								
4	BBIE	eFTI618	M			O			M			C	BR-093		C	BR-093	
5	SC	eFTI619				D*						D*			D*		
4	ASBIE	ASBIE1108	SI			SI			SI			SI			SI		
5	BBIE	eFTI620	M			O			M			C			C		
2	ASBIE	ASBIE1121	SI														
3	BBIE	eFTI943	C														
3	BBIE	eFTI945	C														
4	SC	eFTI946	D*														
3	BBIE	eFTI951	C														
4	SC	eFTI952	D*														
3	BBIE	eFTI953	C														
2	ASBIE	ASBIE1122	SI						SI								
3	BBIE	eFTI685	M						M								
3	BBIE	eFTI688	M						M								
3	BBIE	eFTI690	O						O								
3	ASBIE	ASBIE1123	SI						SI								
4	BBIE	eFTI691	M						M								
2	ASBIE	ASBIE1125	SI			SI			SI								
3	BBIE	eFTI698	O			O			O								

			SI01			SI02			SI03			SI05			SI06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
3	BBIE	eFTI699	M			O			M								
3	BBIE	eFTI700	O			O			O								
3	BBIE	eFTI701	O			O			O								
4	SC	eFTI702	D*			D*			D*								
2	ASBIE	ASBIE1127										SI			SI		
3	BBIE	eFTI712										O			O		
3	BBIE	eFTI746										C	BR-035		C	BR-035	
4	SC	eFTI747										D*			D*		
3	ASBIE	ASBIE1128										SI			SI		
4	ASBIE	ASBIE1129										SI			SI		
5	BBIE	eFTI790										C	BR-045		C	BR-045	
6	SC	eFTI791										D*			D*		
3	ASBIE	ASBIE1130										SI			SI		
4	BBIE	eFTI818										C			C		
4	BBIE	eFTI825										C	BR-004	33	C	BR-004	33
												C	BR-025	34	C	BR-025	34
												O	BR-102	35	O	BR-102	35
												C		36	C		36
4	BBIE	eFTI827										C	BR-038		C	BR-038	
												C	BR-067		C	BR-067	
												C	BR-077		C	BR-077	
												C	BR-038		C	BR-038	
3	ASBIE	ASBIE1131										SI			SI		
4	BBIE	eFTI833										C	BR-013	T9	C	BR-013	T9
												C	BR-054	T1	C	BR-054	T1
												C	BR-075	T2	C	BR-075	T2

			SI01			SI02			SI03			SI05			SI06		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
												O		T11	O		T11
4	BBIE	eFTI837										C			C		
2	ASBIE	ASBIE1304	SI														
3	BBIE	eFTI965	C														

Table 29. eFTI data subsets corresponding to regulatory information requirements in provisions of national law: Slovakia (SK)

			SK01			SK02			SK03			SK04			SK05		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
0	ABIE	ASBIE1026	SI			SI			SI			SI			SI		
1	ASBIE	ASBIE1027	SI			SI			SI			SI			SI		
2	ASBIE	ASBIE1028							SI			SI			SI		
3	BBIE	eFTI49							O			O			O		
4	SC	eFTI50							D*			D*			D*		
3	BBIE	eFTI51							O			O			O		
3	ASBIE	ASBIE1032							SI			SI			SI		
4	BBIE	eFTI54							M			M			M		
4	BBIE	eFTI55							M			M			M		
4	BBIE	eFTI56							M			M			M		
4	BBIE	eFTI57							M			M			M		
4	BBIE	eFTI58							M			M			M		
4	BBIE	eFTI59							M			M			M		
4	BBIE	eFTI60							M			M			M		
4	BBIE	eFTI61							M			M			M		
4	BBIE	eFTI62							M			M			M		
2	ASBIE	ASBIE1034							SI			SI			SI		
3	BBIE	eFTI66							O			O			O		
4	SC	eFTI67							D*			D*			D*		
3	BBIE	eFTI68							C			C			C		
3	ASBIE	ASBIE1035							SI			SI			SI		
4	BBIE	eFTI69							C	BR-037		C	BR-037		C	BR-037	
4	ASBIE	ASBIE1036							SI			SI			SI		
5	BBIE	eFTI71							C	BR-037		C	BR-037		C	BR-037	
3	ASBIE	ASBIE1037							SI			SI			SI		

			SK01			SK02			SK03			SK04			SK05		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI72							C			C			C		
4	BBIE	eFTI73							C			C			C		
4	BBIE	eFTI74							C			C			C		
4	BBIE	eFTI75							C			C			C		
4	BBIE	eFTI76							C			C			C		
4	BBIE	eFTI77							C			C			C		
4	BBIE	eFTI78							C			C			C		
4	BBIE	eFTI81							C			C			C		
2	ASBIE	ASBIE1039							SI			SI			SI		
3	BBIE	eFTI85							C			C			C		
4	SC	eFTI86							D*			D*			D*		
3	BBIE	eFTI87							O			O			O		
3	ASBIE	ASBIE1040							SI			SI			SI		
4	BBIE	eFTI89							O			O			O		
4	ASBIE	ASBIE1041							SI			SI			SI		
5	BBIE	eFTI91							O			O			O		
3	ASBIE	ASBIE1044							SI			SI			SI		
4	BBIE	eFTI98							O			O			O		
4	BBIE	eFTI99							O			O			O		
4	BBIE	eFTI100							O			O			O		
4	BBIE	eFTI101							O			O			O		
4	BBIE	eFTI102							O			O			O		
4	BBIE	eFTI103							O			O			O		
4	BBIE	eFTI104							O			O			O		
4	BBIE	eFTI106							O			O			O		
2	ASBIE	ASBIE1048	SI			SI											

			SK01			SK02			SK03			SK04			SK05		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
3	BBIE	eFTI136	C			O											
4	SC	eFTI137	D*			D*											
3	BBIE	eFTI138	C			O											
2	ASBIE	ASBIE1051	SI			SI											
3	BBIE	eFTI152	O			O											
4	SC	eFTI153	D*			D*											
3	BBIE	eFTI154	C			O											
2	ASBIE	ASBIE1055	SI			SI											
3	BBIE	eFTI169	C			M	BR-121	741, 714									
3	BBIE	eFTI170	O			M											
2	ASBIE	ASBIE1061	SI			SI											
3	ASBIE	ASBIE1062	SI			SI											
4	BBIE	eFTI195	O			M											
5	SC	eFTI196	D*			D*											
4	ASBIE	ASBIE1063	SI			SI											
5	BBIE	eFTI200	O			C											
5	BBIE	eFTI198				C											
4	ASBIE	ASBIE1064	SI			SI											
5	BBIE	eFTI218	O			M											
6	SC	eFTI219	D*			D*		203									
2	ASBIE	ASBIE1065							SI			SI			SI		
3	BBIE	eFTI971							C	BR-052		C	BR-052		C	BR-052	
4	SC	eFTI972							D*			D*			D*		
3	ASBIE	ASBIE1066							SI			SI			SI		
4	BBIE	eFTI232							C	BR-036		C	BR-036		M		
									M						M		

H*	Object Type	ID	SK01			SK02			SK03			SK04			SK05		
			LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
4	BBIE	eFTI235							C	BR-036					M		
									M						M		
4	BBIE	eFTI236							C	BR-039		C	BR-039		C	BR-039	
									C	BR-082			BR-082		C	BR-082	
4	BBIE	eFTI238							C	BR-101		C	BR-101		C	BR-101	
5	SC	eFTI239							D*			D*			D*		
4	BBIE	eFTI240							C	BR-036					C	BR-036	
5	SC	eFTI241							D*						D*		
4	BBIE	eFTI242							C	BR-081		C	BR-081		C	BR-081	
4	BBIE	eFTI243							C	BR-101		C	BR-101		C	BR-101	
5	SC	eFTI244							D*			D*			D*		
4	BBIE	eFTI247							C	BR-101		C	BR-101		C	BR-101	
									C	BR-040			BR-040		C	BR-040	
5	SC	eFTI248							D*			D*			D*		
4	BBIE	eFTI249							C	BR-035		C	BR-035		C	BR-035	
5	SC	eFTI250							D*			D*			D*		
4	BBIE	eFTI251							M	BR-036		C	BR-036		C	BR-036	
									C	BR-036		C	BR-036		C	BR-036	
4	BBIE	eFTI255										C	BR-064				
4	BBIE	eFTI256							C		SP392	C		SP392	C		SP392
									C	BR-051	SP363		BR-051	SP363	C	BR-051	SP363
									C	BR-043	SP662		BR-043	SP662	C	BR-043	SP662
									C	BR-062	SP623		BR-062	SP623	C	BR-062	SP623
									C	BR-042	SP390		BR-042	SP390	C	BR-042	SP390
									C	BR-047	SP378		BR-047	SP378	C	BR-047	SP378
									C	BR-044	SP376		BR-044	SP376	C	BR-044	SP376

			SK01			SK02			SK03			SK04			SK05		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
									C	BR-046	SP310		BR-046	SP310	C	BR-046	SP310
									C	BR-053	SP356		BR-053	SP356	C	BR-053	SP356
									C	BR-056	SP373		BR-056	SP373	C	BR-056	SP373
4	BBIE	eFTI258										C	BR-007		C	BR-007	
4	BBIE	eFTI261													O	BR-060	
4	BBIE	eFTI263							C	BR-009							
5	SC	eFTI264							D*								
4	BBIE	eFTI265							C	BR-009							
5	SC	eFTI266							D*								
4	ASBIE	ASBIE1067							SI			SI					
5	BBIE	eFTI279							C	BR-079		C	BR-079				
									C	BR-099			BR-099				
6	SC	eFTI280							D*			D*					
5	BBIE	eFTI281							C	BR-105		C	BR-105				
4	ASBIE	ASBIE1068							SI			SI					
5	BBIE	eFTI283							C	BR-079		C	BR-079				
									C	BR-099			BR-099				
6	SC	eFTI284							D*			D*					
5	BBIE	eFTI285							C	BR-105		C	BR-105				
4	ASBIE	ASBIE1069							SI			SI			SI		
5	BBIE	eFTI287							C	BR-039		C	BR-039		C	BR-039	
5	BBIE	eFTI288							C	BR-039		C	BR-039		C	BR-039	
5	BBIE	eFTI289							C	BR-041		C	BR-041		C	BR-041	
5	ASBIE	ASBIE1070							SI			SI			SI		
6	BBIE	eFTI290							C	BR-039		C	BR-039		C	BR-039	
6	BBIE	eFTI292							C	BR-039		C	BR-039		C	BR-039	

			SK01			SK02			SK03			SK04			SK05		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
7	SC	eFTI293							D*			D*			D*		
4	ASBIE	ASBIE1073							SI			SI			SI		
5	BBIE	eFTI296							C	BR-026		C	BR-026		C	BR-026	
									C						C		
5	BBIE	eFTI297							O			O			O		
5	BBIE	eFTI298							C			C			C		
5	ASBIE	ASBIE1074							SI			SI			SI		
6	BBIE	eFTI301							M	BR-088		M	BR-088		M	BR-088	
5	ASBIE	ASBIE1075							SI			SI			SI		
6	BBIE	eFTI302							O			O			O		
6	BBIE	eFTI304							O			O			O		
5	ASBIE	ASBIE1076							SI			SI			SI		
6	BBIE	eFTI307							C	BR-029	38, 39	C	BR-029	38, 39	C	BR-029	38, 39
									C	BR-090	40		BR-090	40	C	BR-090	40
									C	BR-032	29		BR-032	29	C	BR-032	29
									C	BR-029	29		BR-029	29	C	BR-029	29
									C	BR-085	41, 42		BR-085	41, 42	C	BR-085	41, 42
									C	BR-022	43		BR-022	43	C	BR-022	43
6	BBIE	eFTI970							C	BR-089		C	BR-089		C	BR-089	
									C	BR-109			BR-109		C	BR-109	
4	ASBIE	ASBIE1077							SI			SI			SI		
5	BBIE	eFTI309							C	BR-084		C	BR-084		C	BR-084	
5	BBIE	eFTI317							C	BR-078	1				O		
									O	BR-017	2	O	BR-017	2	O	BR-017	2
									O	BR-016	3		BR-016	3	C	BR-016	3
									C	BR-050	4, 5		BR-050	4, 5	C	BR-050	4, 5

			SK01			SK02			SK03			SK04			SK05		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
									C	BR-057	6, 7		BR-057	6, 7	C	BR-057	6, 7
									C	BR-058	8		BR-058	8	C	BR-058	8
									C	BR-066	9, 10		BR-066	9, 10	C	BR-066	9, 10
									C	BR-008	44		BR-008	44	C	BR-008	44
									C	BR-072	37		BR-072	37	O	BR-072	37
									O		11			11	C		11
									C	BR-098	12		BR-098	12	C	BR-098	12
									C	BR-086	13		BR-086	13	C	BR-086	13
									C	BR-107	14		BR-107	14	C	BR-107	14
									C	BR-106	15		BR-106	15	C	BR-106	15
									C	BR-100	16		BR-100	16	C	BR-100	16
									C	BR-024	17		BR-024	17	C	BR-024	17
5	BBIE	eFTI319							C	BR-061					C		
									C	BR-033					C		
									C	BR-011					C		
									C	BR-012					O		
									C	BR-063		C	BR-063		O	BR-063	
									C	BR-010			BR-010		O	BR-010	
									C	BR-048			BR-048		O	BR-048	
									O	BR-110			BR-110		O	BR-110	
5	ASBIE	ASBIE1078							SI			SI			SI		
6	BBIE	eFTI320							C	BR-055		C	BR-055		C	BR-055	
									C	BR-111			BR-111		C	BR-111	
7	SC	eFTI321							D*			D*			D*		
4	ASBIE	ASBIE1079							SI			SI			SI		
5	BBIE	eFTI326							C			C			C		

			SK01			SK02			SK03			SK04			SK05		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
5	BBIE	eFTI329							C			C			C		
4	ASBIE	ASBIE1080							SI			SI			SI		
5	BBIE	eFTI335							C	BR-052		C	BR-052		C	BR-052	
5	BBIE	eFTI336							C	BR-052		C	BR-052		C	BR-052	
6	SC	eFTI337							D*			D*			D*		
5	BBIE	eFTI338							C	BR-052		C	BR-052		C	BR-052	
6	SC	eFTI339							D*			D*			D*		
5	BBIE	eFTI340							C	BR-052		C	BR-052		C	BR-052	
6	SC	eFTI341							D*			D*			D*		
3	ASBIE	ASBIE1082							SI			SI					
4	BBIE	eFTI346							C	BR-108		C	BR-108				
									C	BR-005			BR-005				
5	SC	eFTI347							D*			D*					
2	ASBIE	ASBIE1086							SI			SI			SI		
3	BBIE	eFTI374													O		
									O			O			C	BR-093	
									C	BR-104			BR-104		C	BR-104	
4	SC	eFTI375							D*			D*			D*		
3	BBIE	eFTI378							C	BR-030		C	BR-030		C	BR-030	
3	BBIE	eFTI379													O	BR-059	
4	SC	eFTI380													D*		
3	BBIE	eFTI382							C	BR-027	T14, T15	C	BR-027	T14, T15	C	BR-027	T14, T15
									C	BR-031	4		BR-031	4	C	BR-031	4
									C	BR-029	4		BR-029	4	C	BR-029	4
3	BBIE	eFTI987							O			O			O		
3	BBIE	eFTI385													C		

			SK01			SK02			SK03			SK04			SK05		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
3	BBIE	eFTI1014										C	BR-005		C	BR-005	
3	ASBIE	ASBIE1087							SI			SI			SI		
4	BBIE	eFTI387							C	BR-095		C	BR-095		C	BR-095	
4	BBIE	eFTI388							C	BR-061		C	BR-061		C	BR-061	
4	BBIE	eFTI392							O	BR-003							
4	BBIE	eFTI397							C	BR-020		C	BR-020		C	BR-020	
4	BBIE	eFTI401							C	BR-001							
4	ASBIE	ASBIE1088							SI			SI			SI		
5	BBIE	eFTI402							C			C			C		
4	ASBIE	ASBIE1089							SI			SI			SI		
5	BBIE	eFTI416							C	BR-083		C	BR-083		C	BR-083	
5	BBIE	eFTI418							O	BR-018		O	BR-018		C	BR-020	
									O	BR-018		O	BR-018		O	BR-018	
6	SC	eFTI419							D*			D*			D*		
5	BBIE	eFTI420							C	BR-020	530	C	BR-020	530	C	BR-020	530
									C	BR-015	A1		BR-015	A1	C	BR-015	A1
5	BBIE	eFTI422							C	BR-021		C	BR-021		C	BR-021	
									C	BR-015			BR-015		C	BR-015	
6	SC	eFTI423							D*			D*			D*		
5	BBIE	eFTI424							C	BR-020	18	C	BR-020	18	C	BR-020	18
									C	BR-074	19		BR-074	19	C	BR-074	19
									C	BR-096	20		BR-096	20	C	BR-096	20
									C	BR-097	21		BR-097	21	C	BR-097	21
									C	BR-091	22		BR-091	22	C	BR-091	22
									C	BR-087	23, 24, 25, 26, 27		BR-087	23, 24, 25, 26, 27	C	BR-087	23, 24, 25, 26, 27

			SK01			SK02			SK03			SK04			SK05		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
5	BBIE	eFTI426							C	BR-020		C	BR-020		C	BR-020	
5	ASBIE	ASBIE1090													SI		
6	BBIE	eFTI427													O	BR-019	
7	SC	eFTI428													D*		
4	ASBIE	ASBIE1091							SI			SI			SI		
5	BBIE	eFTI433							O	BR-073	T3	O	BR-073	T3	C		
									C		T4			T4	C		T4
									C	BR-076	T5		BR-076	T5	O	BR-076	T5
									O		T6			T6	O		T6
5	BBIE	eFTI435							O			O			O		
3	ASBIE	ASBIE1092							SI			SI			SI		
4	BBIE	eFTI448							C	BR-093		C	BR-093		C	BR-093	
									M						M		
5	SC	eFTI449							D*			D*			D*		
4	BBIE	eFTI450							O			O			O		
									C	BR-030	CN, T2, T3, T4, T6, T7		BR-030	CN, T2, T3, T4, T6, T7	C	BR-030	CN, T2, T3, T4, T6, T7
									C	BR-028	T11, T12, T13		BR-028	T11, T12, T13	C	BR-028	T11, T12, T13
4	BBIE	eFTI454							C	BR-031	4	C	BR-031	4	C	BR-031	4
									C	BR-027	T14, T15		BR-027	T14, T15	C	BR-027	T14, T15
									C	BR-028	4		BR-028	4	C	BR-028	4
4	BBIE	eFTI998							O			O					
4	ASBIE	ASBIE1093							SI			SI			SI		
5	BBIE	eFTI455							C	BR-095		C	BR-095		C	BR-095	
5	BBIE	eFTI456							C	BR-061		C	BR-061		C	BR-061	

			SK01			SK02			SK03			SK04			SK05		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
5	BBIE	eFTI461							C	BR-002							
5	BBIE	eFTI483													C	BR-094	
5	BBIE	eFTI498							C	BR-020		C	BR-020		C	BR-020	
5	BBIE	eFTI529							C	BR-001							
5	ASBIE	ASBIE1094							SI			SI			SI		
6	BBIE	eFTI530							O			O			O		
5	ASBIE	ASBIE1095							SI			SI			SI		
6	BBIE	eFTI542							C			C			C		
6	BBIE	eFTI544							C	BR-020		C	BR-020		C	BR-020	
7	SC	eFTI545							D*			D*			D*		
6	BBIE	eFTI546							C	BR-020	530	C	BR-020	530	C	BR-020	530
									C	BR-014	A1		BR-014	A1	C	BR-014	A1
6	BBIE	eFTI548							C	BR-020		C	BR-020		C	BR-020	
									C	BR-014			BR-014		C	BR-014	
7	SC	eFTI549							D*			D*			D*		
6	BBIE	eFTI550													C	BR-074	19
									C	BR-023	45	C	BR-023	45	C	BR-023	45
									C	BR-096	20		BR-096	20	C	BR-096	20
									C	BR-097	21		BR-097	21	C	BR-097	21
									C	BR-092	22		BR-092	22	C	BR-092	22
									C	BR-087	23, 24, 25, 26, 27		BR-087	23, 24, 25, 26, 27	C	BR-087	23, 24, 25, 26, 27
									C	BR-020	32		BR-020	32	C	BR-020	32
									C	BR-065	46		BR-065	46	C	BR-065	46
6	BBIE	eFTI552							C	BR-034		C	BR-034		C	BR-034	
									C	BR-034			BR-034		C	BR-034	

			SK01			SK02			SK03			SK04			SK05		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
									C	BR-020			BR-020		C	BR-020	
5	ASBIE	ASBIE1096							SI			SI			SI		
6	BBIE	eFTI555							C	BR-076		C	BR-076		C	BR-076	
									O						O		
6	BBIE	eFTI558							C			C			C		
2	ASBIE	ASBIE1098	SI			SI			SI			SI			SI		
3	BBIE	eFTI581							M			M					
3	BBIE	eFTI582													O		
3	ASBIE	ASBIE1107							SI			SI			SI		
4	BBIE	eFTI617							C	BR-080							
4	BBIE	eFTI618							C	BR-080		C	BR-093		C	BR-093	
									C	BR-093		C	BR-093		C	BR-093	
5	SC	eFTI619							D*			D*			D*		
4	ASBIE	ASBIE1108										SI					
5	BBIE	eFTI620										C					
3	ASBIE	ASBIE1112	SI			SI											
4	ASBIE	ASBIE1113	SI			SI											
5	BBIE	eFTI622	O			O											
6	SC	eFTI623	D*			D*											
2	ASBIE	ASBIE1124	SI			SI											
3	BBIE	eFTI692	O			C											
4	SC	eFTI693	D*			D*											
2	ASBIE	ASBIE1125	SI			SI											
3	BBIE	eFTI699	O			C											
2	ASBIE	ASBIE1127							SI			SI			SI		
3	BBIE	eFTI712							O			O			O		

			SK01			SK02			SK03			SK04			SK05		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
3	BBIE	eFTI746							C	BR-035		C	BR-035		C	BR-035	
4	SC	eFTI747							D*			D*			D*		
3	ASBIE	ASBIE1128							SI			SI			SI		
4	ASBIE	ASBIE1129							SI			SI			SI		
5	BBIE	eFTI790							C	BR-045		C	BR-045		C	BR-045	
6	SC	eFTI791							D*			D*			D*		
3	ASBIE	ASBIE1130							SI			SI			SI		
4	BBIE	eFTI818							C			C			C		
4	BBIE	eFTI820							C	BR-009							
5	SC	eFTI821							D*								
4	BBIE	eFTI825							C	BR-004	33	C	BR-004	33	C		
									C	BR-025	34		BR-025	34	O	BR-025	34
									O	BR-102	35		BR-102	35	C	BR-102	35
									C		36			36	C		36
4	BBIE	eFTI827							C	BR-038					C		
									C	BR-038		C	BR-038		C	BR-038	
									C	BR-067			BR-067		C	BR-067	
									C	BR-077			BR-077		C	BR-077	
									C	BR-038			BR-038		C	BR-038	
3	ASBIE	ASBIE1131							SI			SI			SI		
4	BBIE	eFTI833							C	BR-013	T9	C	BR-013	T9	C	BR-013	T9
									C	BR-054	T1		BR-054	T1	C	BR-054	T1
									C	BR-075	T2		BR-075	T2	C	BR-075	T2
									O		T11			T11	O		T11
4	BBIE	eFTI837							C			C			C		
2	ASBIE	ASBIE1132	SI			SI											

			SK01			SK02			SK03			SK04			SK05		
H*	Object Type	ID	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)	LS	BR(s)	Code(s)
3	BBIE	eFTI844	O			M											
3	BBIE	eFTI845	O			C											
3	BBIE	eFTI846	O			C											
3	BBIE	eFTI848	O			C	BR-122										
3	BBIE	eFTI850	O			C											
3	BBIE	eFTI851	O			O											

Section 5

Code lists

A. Table 30 provides the name of the code list for each code list reference used in the eFTI common data set. It also provides the indication of all the codes that are allowed to be used from that specific code list at the level of the entire eFTI common data set, where:

1. Column with heading “eFTI Code list ID” indicates a specific reference for each code list required by at least one data element; these code lists references have been established for the purposes of this Delegated Regulation and do not apply elsewhere;
2. Column with heading “Code list name” indicates the full name of the code list and includes in brackets a reference to either the legal provisions based on which the code list has been established (for example ADR/RID 1.1.3.6) or to the agency that maintains the code list (for example UNECE);
3. Column with heading “Allowed codes” indicates:
 - (a) if in the context of the eFTI common data set all codes of this code list are allowed to be used; or,
 - (b) when only a selection of codes from this code list are allowed to be used, all codes and their values of this code list that are used by at least one data element.

B. There are 3 different types of code lists:

- (a) Code lists that have been specifically defined for usage in the context of the eFTI Regulation implementation, where the code definitions are available in legal acts (EU legal acts, national legal acts or international conventions).

Example:

CL-006 (eFTI CSD screening method (Commission Implementing Regulation (EU) 2015/1998 Annex 6.3.2.6 (e)(iv))).

- (b) Code lists that have been specifically defined for usage in the context of the eFTI Regulation implementation, including the code definitions.

Example:

CL-010 (eFTI Container pick-up/drop-off).

- (c) Code lists published outside the EU legal framework, for example by international organisations such as the International Organization for Standardization (ISO) or the United Nations Centre for Trade Facilitation and Electronic Business (UN/CEFACT). For these code lists only a reference is given and an indication of which codes are allowed from that list.

Example:

CL-017 (ISO 3166-1 alpha-2 code (UNECE (UN/EDIFACT) codes 3207) All codes of this code list are allowed).

C. **Table 30. eFTI code lists names and allowed codes**

eFTI Code list ID	Code list name	Allowed codes
CL-001	ADN ¹ /ADR ² /RID ³ Class 7 Transport Index (ADN/ADR/RID 5.1.5.3)	All codes of this code list are allowed.
CL-002	ADN/RID Hazard Types (ADN 5.4.1.1.2 (c), RID 5.4.1.1.1)	All codes of this code list are allowed.
CL-003	ADN/ADR/RID Packaging Types (ADN/ADR/RID 6.1.2)	All codes of this code list are allowed.
CL-004	eFTI CSD Risk Analysis Result Level code (Commission Implementing Regulation (EU) 2015/1998 Annex 6.3.2.6 (g))	All codes of this code list are allowed: RA = Regulated agent.

¹ European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways (ADN), concluded at Geneva on 26 May 2000, as referred to in Directive 2008/68/EC of the European Parliament and of the Council.

² European Agreement concerning the International Carriage of Dangerous Goods by Road (ADR), concluded at Geneva on 30 September 1957, as referred to in Directive 2008/68/EC.

³ Regulations concerning the International Carriage of Dangerous Goods by Rail (RID), appearing as Appendix C to COTIF concluded at Vilnius on 3 June 1999, as referred to in Directive 2008/68/EC.

CL-005	CSD Screening exemption grounds (Commission Implementing Regulation (EU) 2015/1998 Annex 6.3.2.6 (e)(v)) and Implementing Decision C(2015) 8005, Annex 6.3.3)	Note: Refer to codes listed in point 6.3.3 of the Annex to Commission Implementing Decision C(2015) 8005 of 16.11.2015. This information shall be considered as EU classified information and treated in accordance with Commission Decision (EU, Euratom) 2015/444 ⁴ , as provided for by point (a) of Article 18 of Regulation (EC) No 300/2008 ⁵ .
CL-006	eFTI CSD screening method (Commission Implementing Regulation (EU) 2015/1998 Annex 6.3.2.6 (e)(iv))	All codes of this code list are allowed: AOM = Any other method; CMD = Metal detection equipment; EDD = Explosive detection dogs; EDS = EDS equipment; ETD = ETD equipment; PHS = Hand search; VCK = Visual check; XRY = X-ray equipment.
CL-007	eFTI CSD consignment security status (Commission Implementing Regulation (EU) 2015/1998 Annex 6.3.2.6 (d))	All codes of this code list are allowed: SPX = Secure for passenger, all-cargo and all-mail aircraft; SHR = Secure for passenger, all-cargo and all-mail aircraft in accordance with high-risk requirements.
CL-008	DG UN Number (ADR/RID/ADN Chapter 3.2.1 Table A)	All codes of this code list are allowed.
CL-009	eFTI authentication statement	All codes of this code list are allowed: 1 = Authentication statement.
CL-010	eFTI Container pick-up/drop-off	All codes of this code list are allowed:

⁴ Commission Decision (EU, Euratom) 2015/444 of 13 March 2015 on the security rules for protecting EU classified information (OJ L 72, 17.3.2015, p. 53)

⁵ Regulation (EC) No 300/2008 of the European Parliament and the Council of 11 March 2008 establishing common rules in the field of civil aviation security and repealing Regulation (EC) No 2320/2002 (OJ L 97, 9.4.2008, p. 72)

		1 = Empty container pick-up; 2 = Empty container drop-off.
CL-011	eFTI DG statement (ADR/RID/ADN 3.3.1, 3.5.6, 5.4.1, 5.5.2, 5.5.3)	All codes of this code list are allowed: 1 = The label conforming to model No. 1 is not required; 2 = Not a self-reactive substance of Class 4.1; 3 = Not a substance of Class 5.2; 4 = ENVIRONMENTALLY HAZARDOUS; 5 = MARINE POLLUTANT/ENVIRONMENTALLY HAZARDOUS; 6 = SALVAGE PACKAGING; 7 = SALVAGE PRESSURE RECEPTACLE; 8 = WASTE IN ACCORDANCE WITH 2.1.3.5.5; 9 = AS COOLANT; 10 = AS CONDITIONER; 11 = Carriage in accordance with 2.2.52.1.8; 12 = HOT; 13 = Classified in accordance with 2.1.2.8; 14 = MOLTEN; 15 = Carriage in accordance with 2.2.52.1.9; 16 = UN number and proper shipping name are in accordance with the ones in the certificate of the country of origin of design; 17 = Ammonium nitrate fertiliser is stabilised; 18 = UN 3359, FUMIGATED CARGO TRANSPORT UNIT, Class 9; 19 = Only the container/vehicle packing certificate applies; 20 = Carriage in accordance with 4.3.2.4.3; 21 = Carriage in accordance with 7.5.8.1; 22 = Carriage in accordance with 4.3.2.4.4; 23 = CARRIAGE IN ACCORDANCE WITH 4.1.2.2 (b); 24 = CARRIAGE IN ACCORDANCE WITH 4.3.2.3.7 (b); 25 = CARRIAGE IN ACCORDANCE WITH 6.7.2.19.6.1 (b); 26 = CARRIAGE IN ACCORDANCE WITH 6.7.3.15.6.1 (b); 27 = CARRIAGE IN ACCORDANCE WITH 6.7.4.14.6.1 (b); 28 = EMPTY PACKAGING; 29 = EMPTY RECEPTACLE; 30 = EMPTY IBC; 31 = EMPTY LARGE PACKAGING; 32 = Carriage in accordance with 7.5.8.1 of ADR (or RID); 33 = Delivery Sale; 34 = Exclusive use shipment; 35 = Driver is appropriately trained and certified in relation with the specificities of the carriage; 36 = Dangerous Goods in Excepted Quantities; 37 = Suspected Category A infectious substance;

		38 = EMPTY, UNCLEANNED; 39 = RESIDUE, LAST CONTAINED; 40 = Carriage in accordance with 4.1.6.10; 41 = CARRIAGE IN ACCORDANCE WITH 1.1.4.7.1; 42 = CARRIAGE IN ACCORDANCE WITH 1.1.4.7.2; 43 = Carriage in accordance with 1.1.4.2.1; 44 = QUANTITY ESTIMATED IN ACCORDANCE WITH 5.4.1.1.3.2; 45 = Carriage in accordance with 4.3.2.4.3 of ADR (or RID); 46 = CARRIAGE IN ACCORDANCE WITH 1.1.4.4.
CL-012	eFTI gas fuel type	All codes of this code list are allowed: 1 = Liquefied; 2 = Compressed.
CL-013	eFTI measurement type (ADR/ADN 5.4.1.1.15)	All codes of this code list are allowed: T1 = Control and emergency temperature as of ADR/ADN 5.4.1.1.15.
CL-014	eFTI regulatory procedure	All codes of this code list are allowed: 1 = Article 6 of EEC Council Regulation No 11 applies; 2 = Article 6 of EEC Council Regulation No 11 does not apply, in accordance with Article 9 of that regulation.
CL-015	eFTI statement subject (ADR/RID/ADN 5.4.1, 5.5.2)	All codes of this code list are allowed: S1 = "Classification of fireworks by the competent authority of XX with the firework reference XX/YYZZZZ", in accordance with ADR/RID/ADN 5.4.1.2.1(g); S2 = "WITH RESIDUES OF [...]" followed by the class(es) and subsidiary hazard(s) corresponding to the residues, in the class numbering order, in accordance with ADR/RID/ADN 5.4.1.1.19; S3 = Transport document shall include the name of the gas; S4 = Transport document shall include the stabilisation method; S5 = Transport document shall include the statement that the oil seeds, crushed seeds or seedcake containing vegetable oil are treated with solvents not subject to spontaneous combustion, not giving off dangerous gases in dangerous quantities and not posing the risk of explosion during the carriage; S6 = Transport document shall include: (a) name and amount of inhibitor added, (b) date on which inhibitor was added and

		expected duration of effectiveness under normal conditions, (c) any temperature limits having an effect on the inhibitor; S7 = The proper shipping name supplemented with the name applicable to the radioactive excepted package according to Column (2) of Table A of Chapter 3.2; S8 = Non dangerous goods; S9 = Quantity of fumigant; S10 = "Bulk container BK(x) approved by the competent authority of..." (+) the Bulk container type (BK1 or BK2); S11 = "Bulk container BK(x) approved by the competent authority of..." (+) the competent authority who approved the bulk container; S12 = Type of fumigant; S13 = "Special provision 640X" where "X" is the applicable capital letter appearing after the reference to special provision 640 in column (6) of Table A of ADR/RID/ADN 3.2.; S14 = Consignor statement regarding the restrictions on the mode of carriage or vehicle or wagon and any necessary routing instructions; S15 = Consignor statement regarding the emergency arrangements appropriate to the consignment; S16 = A declaration as required by the terms of any special agreement; S17 = The statement that the stowage and separation are compliant with IMDG Code, to be included in the transport document; S18 = Consignor statement regarding Supplementary requirements; S19 = MASS OF NEW LOAD ... KG;
CL-016	Hazard identification number (ADR/RID/ADN 5.3.2.3.2)	All codes of this code list are allowed.
CL-017	ISO ⁶ 3166-1 alpha-2 code (UNECE ⁷ (UN/EDIFACT ⁸) codes 3207)	All codes of this code list are allowed.
CL-018	ISO 4217 (UNECE (UN/EDIFACT) codes 4217)	All codes of this code list are allowed.

⁶ International Organisation for Standardisation.

⁷ The United Nations Economic Commission for Europe (UN/CEFACT) [Core Components Library](#).

⁸ The United Nations [rules for Electronic Data Interchange for Administration, Commerce and Transport](#).

CL-019	IATA Airport Codes	All codes of this code list are allowed.
CL-020	ISO 8601 (UNECE (UN/EDIFACT) codes 2379)	Allowed codes: 102 = CCYYMMDD; 203 = CCYYMMDDHHMM; 205 = CCYYMMDDHHMMZHHMM.
CL-021	eFTI Limited quantities rail (RID 1.4.3.6)	All codes of this code list are allowed: 1 = Dangerous goods in limited quantities as of RID 1.4.3.6 (b)
CL-022	eFTI Special Provisions (ADN/ADR/RID 3.3)	All codes of this code list are allowed: SP310 = Carriage in accordance with special provision 310; SP356 = Approval of metal hydride storage system indicated in transport document; SP623 = Transport under minimum temperature of the product of 32.5 °C; SP662 = Transport in accordance with special provision 662; SP363 = Transport in accordance with special provision 363; SP373 = Carriage in accordance with special provision 373; SP376 = Transport in accordance with special provision 376; SP378 = Transport in accordance with special provision 378; SP390a = UN 3091 LITHIUM METAL BATTERIES PACKED WITH EQUIPMENT; SP390b = UN 3481 LITHIUM ION BATTERIES PACKED WITH EQUIPMENT; SP392 = Special provision (h)(i) for the carriage of fuel gas containment systems.
CL-023	eFTI Transport Hazard Category (ADR/RID 1.1.3.6)	All codes of this code list are allowed: 0 = 0; 1 = 1; 1a = 1 footnote a; 2 = 2; 3 = 3; 4 = 4.
CL-024	UN/LOCODE ⁹	All codes of this code list are allowed.
CL-025	eFTI Yes/No Indicator	All codes of this code list are allowed:

⁹ UN/CEFACT [Code List by Country and Territory](#).

		1 = Yes; 2 = No.
CL-026	UNECE (UN/EDIFACT) codes 1001	Allowed codes: 4 = Test report; 85 = Customs manifest; 87 = General cargo summary manifest report; 333 = Customs declaration for cargo examination; 380 = Commercial invoice; 398 = Cross docking dispatch advice; 610 = Forwarding instructions; 700 = Waybill; 703 = House waybill; 704 = Master bill of lading; 730 = Road consignment note; 740 = Air waybill; 741 = Master air waybill; 970 = Wagon report; eFTI extensions to this code list: T1 = Approval of the package of the metal hydride storage system done by the competent authority of the country of the manufacture; T2 = Competent authority approval with the conditions of the carriage and a statement with a reference to the legal requirement for approval; T3 = Type and ADR Approval validity of the vehicle /vessel; T4 = Authority approval of the protective compartment or containment system in accordance with 7.5.2.2, note (a) under the table; T5 = Certification that the vehicle/container complies with all applicable provisions, as listed in 5.4.2 of IMDG Code; T6 = Tank type approval certificate; T9 = Authority approval [Competent authority approval with the conditions of carriage]; T10 = Competent authority approval; T11 = Person identification document; xx2 = ÖKOMBI delivery bill; xx3 = SAT waybill; E01 = Intercontainer transfer document; E02 = CEMT operations book; E03 = Document list.
CL-027	UNECE (UN/EDIFACT) codes 2005	Allowed codes: 530 = Fumigation date time.

		eFTI extension to this code list: A1 = End of holding time.
CL-028	UNECE (UN/EDIFACT) codes 3035	Allowed codes: AB = Buyer's agent/representative; AE = Declarant's agent/representative; AF = Transit principal; AH = Transit principal's agent/representative; AQ = Approved consignor; AR = Authorized exporter; AT = Authorized importer; AU = Authorized trader (transit); CA = Carrier; CG = Carrier's agent; CN = Consignee; CPD = Charges payer at destination; CX = Consignee's agent; CZ = Consignor; DGB = Invoice processing party; EX = Exporter; EV = subcontractor; FW = Freight forwarder; GS = Consignor's representative; IM = Importer; IV = Invoicee; PE = Payee; POA = Port authority. eFTI extension to this code list: T1 = Rail authority.
CL-029	UNECE (UN/EDIFACT) codes 3055	Allowed codes: 1 = CCC (Customs Co-operation Council); 2 = CEC (Commission of the European Communities)¹⁰; 3 = IATA (International Air Transport Association); 5 = ISO (International Organization for Standardization); 6 = UNECE (United Nations - Economic Commission for Europe); 12 = UIC (International union of railways); 20 = BIC (Bureau International des Containeurs); 54 = IMO (International Maritime Organisation); 87 = Assigned by carrier;

¹⁰ European Commission

		97 = CH, Administration federale des contributions; 107 = FR, INSEE¹¹; 140 = CEC (Commission of the European Communities), DG/XXI-01¹²; 268 = FR, DGI (Direction Generale des Impots); ZZZ = Mutually defined. eFTI extensions to this code list: T1 = OTIF (Intergovernmental Organisation for International Carriage by Rail); T4 = SE, tax ID maintaining authority; T5 = BE, tax ID maintaining authority; T6 = AT, tax ID maintaining authority; T7 = DE, tax ID maintaining authority; T8 = BG, tax ID maintaining authority; T9 = SE, Waste authority; 501 = ERA (European Union Agency for Railways); 502 = UIRR (International Union for Road-Rail Combined Transport); 503 = RNE (RailNetEurope).
CL-030	UNECE (UN/EDIFACT) codes 4237	All codes of this code list are allowed.
CL-031	UNECE Recommendation 20 (UNECE (UN/EDIFACT) codes 6411)	All codes of this code list are allowed.
CL-032	UNECE (UN/EDIFACT) codes 7085	All codes of this code list are allowed.
CL-033	UNECE (UN/EDIFACT) codes 8053 (ADN Part 9)	Allowed codes: AE = Body trailer (The part of the motor vehicle where the cargo is loaded.); AM = Refrigerated container; BR = Barge; BX = Boxcar; BPO = Truck being transported on another transport means; BPP = Truck and trailer being transported on another transport means;

¹¹ National Institute of Statistics and Economic Studies (Institut national de la statistique et des études économique)

¹² European Commission, Directorate-General for Taxation and Customs Union (DG TAXUD)

		BPQ = Tractor and semi-trailer being transported on another transport means; BPR = Bag (receptacle); BPX = container non-compliant with the Customs Convention on Containers; CN = Container; DPL = On-board equipment (on a Truck); RF = Flat car; RR = Rail car; SM = Semi-trailer; SW = Swap body; TE = Trailer; TN = Tank. eFTI extensions to this code list: T1 = TANK-VEHICLE ; T2 = DEMOUNTABLE TANK; T3 = TANK CONTAINER; T4 = PORTABLE TANK; T5 = BATTERY-VEHICLE; T6 = MEGC; T7 = MEMU; T9 = TANK-WAGON (RID); T10 = BATTERY-WAGON (RID); T11 = IBC; T12 = PACKAGING; T13 = LARGE PACKAGING; T14 = VEHICLE; DV = DRY CARGO VESSEL; GT = TYPE G TANK VESSEL; CT = TYPE C TANK VESSEL; NT = TYPE N TANK VESSEL.
CL-034	UNECE (UN/EDIFACT) codes 8155 or - for seagoing containers - ISO 6346 or rail specific codes	All codes of these code lists are allowed.
CL-035	UNECE (UN/EDIFACT) codes 8169	Allowed codes: 4 = Empty; eFTI extensions to this code list: T14 = Empty, uncleaned; T15 = Empty, residue.

CL-036	eFTI Packaging Danger Level Code	Allowed codes: I-WHITE; II-YELLOW; III-YELLOW; I; II; III; None.
CL-037	UNECE Recommendation 19 (UNECE (UN/EDIFACT) codes 8067)	Allowed codes: 1 = Maritime transport; 2 = Rail transport; 3 = Road transport; 8 = Inland water transport.
CL-038	UNECE Recommendation 21 (UNECE (UN/EDIFACT) codes 7065)	All codes of this code list are allowed.
CL-039	UNECE Recommendation 21-Annex I	All codes of this code list are allowed.
CL-040	UNECE Recommendation 23 (UNECE (UN/EDIFACT) codes 8023)	All codes of this code list are allowed.
CL-041	UNECE Recommendation 28 (UNECE (UN/EDIFACT) codes 8179)	All codes of this code list are allowed.
CL-042	UNECE Tunnel Restriction Categories (ADR 8.6.4)	All codes of this code list are allowed.

CL-044	eFTI Special Technical Name usage	All codes of this code list are allowed: 1 = The technical name "Mixture A" or "Butane", "Mixture A01" or "Butane", "Mixture A02" or "Butane", "Mixture A0" or "Butane", "Mixture A1", "Mixture B1", "Mixture B2", "Mixture B", "Mixture C" or "Propane" that can be used for the purpose of ADR/RID/ADN 5.4.1.1.1 (b); 2 = The technical name "Mixture P1" or "Mixture P2" that can be used for the purpose of ADR/RID/ADN 5.4.1.1.1 (b); 3 = The technical name "Mixture F1", "Mixture F2" or "Mixture F3" that can be used for the purpose of ADR/RID/ADN 5.4.1.1.1 (b); 4 = Further characterize generic or N.O.S (not otherwise specified) PSNs (Proper Shipping Names).
CL-045	eFTI Border crossing type	All codes of this code list are allowed: EN = Entry; EX = Exit.
CL-046	eFTI Loading security measure subject	Will be provided when requests are submitted.
CL-047	UNECE (UN/EDIFACT) codes 4517	All codes of this code list are allowed.
CL-048	UNECE (UN/EDIFACT) codes 9303	All codes of this code list are allowed.
CL-049	UNECE (UN/EDIFACT) codes 1153	All codes of this code list are allowed.
CL-050	eFTI Licence Type Code	Will be provided when requests are submitted.

CL-051	UNECE (UN/EDIFACT) codes 4451	All codes of this code list are allowed.
CL-052	eFTI Weight Verification Method Code	All codes of this code list are allowed: 1 - VGM (Verified Gross Mass) Method 1; 2 - VGM (Verified Gross Mass) Method 2.
CL-053	UNECE (UN/EDIFACT) codes 4065	All codes of this code list are allowed.
CL-054	UNECE (UN/EDIFACT) codes 5375	All codes of this code list are allowed.

Section 6

Business rules

A. Table 31 describes the business rules to be applied to the use of specific data elements if required in the context of an eFTI subset, where:

1. Columns with heading “Business Rule ID” indicate a specific reference for each business rule in format ‘BR-xxx’. These business rule references have been established for the purposes of this Delegated Regulation and do not apply elsewhere;

2. Columns with heading “ID” indicate the data element identification number in format ‘eFTIxxx(x)’;

3. Columns with heading “Business rule” provide the description of the rule to be applied.

B. Whether a business rule applies to the use of a specific data element is indicated in a dedicated column in the tables describing the eFTI subsets in Sections 3 and 4 of this Annex.

C. **Table 31. Business rules applicable to the use of specific data elements**

Business Rule ID	ID	Business Rule
BR-001	eFTI401; eFTI529	ADN: Applies in case of empty cargo tanks or cargo tanks that have been discharged.
BR-002	eFTI461	ADN: Applies to carriage of UN 1203 in tank vessels.
BR-003	eFTI392	ADN: Applies to carriage of UN 1203 in tank vessels; To be used, if tank on the barge with the engine running.
BR-004	eFTI825	Applies when dangerous goods are carried to be delivered to multiple consignees who cannot be identified at the start of the carriage.
BR-005	eFTI1014	Applies if exemptions provided in ADN/RID/ADR 1.1.3.6 are used.
BR-006	eFTI1017	Applies if exemptions provided in ADN/RID/ADR 1.1.3.6 are used.
BR-007	eFTI258	Applies if exemptions provided in RID/ADR 1.1.3.6 are used.
BR-008	eFTI317	Applies if it is not possible to measure the exact quantity of the waste at the place of loading and the quantity of waste is estimated in compliance with ADR/RID/ADN 5.4.1.1.3.2.

BR-009	eFTI263; eFTI265; eFTI820	Applies if provided in Column (20) of Table C.
BR-010	eFTI319	Applies if provided in Column (20) of Table C, to cargoes chemically stabilised with inhibitors.
BR-011	eFTI319	Applies if provided in Column (20) of Table C, to cargoes stabilised by blanketing with an inert gas.
BR-012	eFTI319	Applies if provided in Column (20) of Table C, to cargoes stabilised by other methods than with inhibitors or blanketing with inert gases.
BR-013	eFTI833	Applies if the "250" is mentioned in Column (6) of Table A of Chapter 3.2.
BR-014	eFTI546; eFTI548	Applies in the case of tank-wagons and tank-containers carrying refrigerated liquefied gases, with reference in this case to tank-containers.
BR-015	eFTI420; eFTI422	Applies in the case of tank-wagons and tank-containers carrying refrigerated liquefied gases, with reference in this case to tank-wagons.
BR-016	eFTI317	Applies optionally to organic peroxides type G (see ADR/RID/ADN 2.2.52.1.6).
BR-017	eFTI317	Applies optionally to self-reactive substances type G (see ADR/RID/ADN 2.2.41.1.11).
BR-018	eFTI418	Applies optionally to the carriage of class 2, where tank-wagons have been refilled without having been previously cleaned out.
BR-019	eFTI427	Applies optionally to the carriage of class 2, where tank-wagons have been refilled without having been previously cleaned out. If eFTI416 indicates "Mass of new load".
BR-020	eFTI397; eFTI418; eFTI420; eFTI424; eFTI426; eFTI498; eFTI544;	Applies to cargo transport units that have been fumigated and not completely ventilated before inland carriage.

	eFTI546; eFTI548; eFTI550; eFTI552	
BR-021	eFTI422	Applies to Cargo transport units that have been fumigated and not completely ventilated before inland carriage; requires code 530 as value of eFTI420.
BR-022	eFTI307	Applies to carriage in a transport chain including air carriage.
BR-023	eFTI550	Applies to carriage in a transport chain including maritime carriage.
BR-024	eFTI317	Applies to carriage of ammonium nitrate fertiliser.
BR-025	eFTI825	Applies to carriage of class 7, where a consignment is required to be shipped under exclusive shipment.
BR-026	eFTI296	Applies to carriage of dangerous goods in packagings, in accordance with ADR/RID 4.1.
BR-027	eFTI382; eFTI454	Applies to carriage of empty and unclean packagings, other than for class 7 - Can be used only, if "EMPTY, UNCLEANED" or "RESIDUE, LAST CONTAINED" refers to the transport equipment that is described in this transport equipment data group.
BR-028	eFTI450; eFTI454	Applies to carriage of empty and unclean packagings, other than for class 7.
BR-029	eFTI307; eFTI382	Applies to carriage of empty and unclean packagings, other than for class 7. In case of eFTI307 can be used only if the receptacle is described as packaging by code and/or text in this logistic packaging group.
BR-030	eFTI378; eFTI450	Applies to carriage of empty uncleaned means of containment other than packagings, which contain the residue of dangerous goods of classes other than Class 7.
BR-031	eFTI382; eFTI454	Applies to carriage of empty means of containment other than packagings, uncleaned, which contain the residue of dangerous goods of classes other than Class 7 and for empty uncleaned receptacles for class 2 with a capacity of more than 1 000 litres.

BR-032	eFTI307	Applies to carriage of empty means of containment other than packagings, uncleaned, which contain the residue of dangerous goods of classes other than Class 7 and for empty uncleaned receptacles for class 2 with a capacity of more than 1 000 litres. Can be used only if the receptacle is described as packaging by code and/or text in this logistic packaging group.
BR-033	eFTI319	Applies to carriage of packagings, discarded, empty, uncleaned (UN 3509).
BR-034	eFTI552	Applies to carriage of solids in bulk containers BK1 or BK2.
BR-035	eFTI249; eFTI746	Applies to class 1.
BR-036	eFTI232; eFTI235; eFTI240; eFTI251	Applies to carriage of dangerous goods in tank vessels.
BR-037	eFTI69; eFTI71	Applies to class 6.2.
BR-038	eFTI827	Applies to class 7.
BR-039	eFTI1133; eFTI236; eFTI287; eFIT288; eFTI290; eFTI292	Applies to class 7 materials.
BR-040	eFTI247	Applies to class 7 materials if they are fissile, but exempted from being classified as such as they are shipped under ADR/RID/ADN 2.2.7.2.3.5 (c) to (e).
BR-041	eFTI289	Applies to class 7 materials that are fissile.
BR-042	eFTI256	Applies to combinations of lithium batteries contained in equipment and lithium batteries packed with equipment.
BR-043	eFTI256	Applies to cylinders not conforming to the provisions of Chapter 6.2 which are used exclusively on board a ship or aircraft.
BR-044	eFTI256	Applies to lithium ion cells or batteries and lithium metal cells or batteries identified as being damaged or defective such that they do not conform to the type tested according to the applicable

		provisions of the Manual of Tests and Criteria but comply with the requirements of the Special Provision 376.
BR-045	eFTI790	Applies to LSA-II and LSA-III substances, SCO-I and SCO-II of class 7.
BR-046	eFTI256	Applies to production runs, consisting of not more than 100 cells or batteries, or to pre-production prototypes of cells or batteries when these prototypes are carried for testing when packaged in accordance with packing instruction P910 of 4.1.4.1 or LP905 of ADR/RID 4.1.4.3.
BR-047	eFTI256	Applies to radiation detectors containing this gas in non-refillable pressure receptacles not meeting the requirements of Chapter 6.2 and packing instruction P200 of 4.1.4.1, but meeting the requirements of Special Provision 378.
BR-048	eFTI319	Applies to radioactive material meeting the definitions and criteria of other classes, when the quantity exceeds the limits specified in 3.5.1.2.
BR-050	eFTI317	Applies to the carriage of a substance belonging to one of classes 1 to 9 meets the classification criteria of ADR/RID/ADN 2.2.9.1.10. It does not apply to UN 3077, UN 3082 and to single packagings and combination packagings where such single packagings or inner packagings of such combination packagings have: - a quantity of 5 l or less for liquids; or - a net mass of 5 kg or less for solids.
BR-051	eFTI256	Applies to the carriage of engines or machineries that contain more than 1 000 l of liquid fuels, for UN No. 3528 and UN No. 3530, or whose fuel tank has a water capacity of more than 1 000 l, for UN No. 3529.
BR-052	eFTI335; eFTI336; eFTI338; eFTI340; eFTI971	Applies to the carriage of fuel gas containment systems designed and approved to be fitted in motor vehicles, for disposal, recycling, repair, inspection, maintenance or from where they are manufactured to a vehicle assembly plant.
BR-053	eFTI256	Applies to the carriage of metal hydride storage systems intended to be installed in vehicles, wagons, vessels, machinery,

		engines or aircraft. It does not apply when a copy of the approval done by the competent authority of the country of the manufacture accompanies the consignment.
BR-054	eFTI833	Applies to the carriage of metal hydride storage systems intended to be installed in vehicles, wagons, vessels, machinery, engines or aircraft. It does not apply when the transport document indicates that the packaging of metal hydride storage system was approved by the competent authority of the country of manufacture.
BR-055	eFTI320	Applies to the carriage of mixtures (see ADR/RID/ADN 2.2.2.1.1) in tank-wagons, battery-wagons, wagons with demountable tanks, portable tanks, tank-containers or MEGCs. It does not apply when the technical names authorized by special provisions 581, 582 or 583 are used to supplement the proper shipping name, or when the composition of the mixture as a percentage of the mass is given.
BR-056	eFTI256	Applies to the carriage of neutron radiation detectors containing non-pressurized boron trifluoride gas, which comply with the Special Provision 373.
BR-057	eFTI317	Applies to the carriage of salvage packagings including large salvage packagings and salvage pressure receptacles.
BR-058	eFTI317	Applies to the carriage of wastes containing dangerous goods (other than radioactive wastes). If the provisions for waste as set out in ADR/RID/ADN 2.1.3.5.5 is applied, then the statement “WASTE IN ACCORDANCE WITH 2.1.3.5.5” is to be used.
BR-059	eFTI379	Applies to trains carrying dangerous goods.
BR-060	eFTI261	Applies to trains carrying dangerous goods packed in limited quantities, according with RID 3.4.
BR-061	eFTI319; eFTI388; eFTI456	Applies to UN 0333, UN 0334, UN 0335, UN 0336, UN 0337.
BR-062	eFTI256	Applies to UN 1829 sulphur trioxide, 99.95 % pure or above, carried without inhibitor in tanks.
BR-063	eFTI319	Applies to UN 3175.

BR-064	eFTI255	Applies to UN numbers that have a tunnel restriction code assigned in the Column (15) of Table A of Chapter 3.2, other than "-".
BR-065	eFTI550	Applies when tanks or dangerous goods in bulk, for which ADR prescribes an orange-coloured plate with the hazard identification number, are piggybackly carried on rail wagons.
BR-066	eFTI317	Applies when the cargo is dry ice (UN 1845) or the packages, vehicles and containers contain substances presenting a risk of asphyxiation when used for cooling or conditioning purposes (such as dry ice (UN 1845) or nitrogen, refrigerated liquid (UN 1977) or argon, refrigerated liquid (UN 1951) or nitrogen) and have not been completely ventilated before carriage.
BR-067	eFTI827	Applies when the carriage is subject to a special agreement.
BR-068	eFTI1133	Applies when the carriage is subject to the special provision SP581.
BR-069	eFTI1133	Applies when the carriage is subject to the special provision SP582.
BR-070	eFTI1133	Applies when the carriage is subject to the special provision SP583.
BR-071	eFTI426; eFIT552	Applies when the carriage is subject to the special provision SP640.
BR-072	eFTI317	Applies when the infectious substances to be carried are unknown, but suspected of meeting the criteria for inclusion in Category A and assignment to UN No. 2814 or 2900.
BR-073	eFTI433	Applies where a certificate of approval for the vehicle /vessel is required.
BR-074	eFTI424; eFTI550	Applies where the dangerous goods are packed according with ADN/RID/ADR 3.4.
BR-075	eFTI833	Applies where the organic peroxide or self-reactive substance are carried under conditions where an approval from the competent authority is needed.
BR-076	eFTI433;	Applies where the carriage of dangerous goods in a

	eFTI555	vehicle/container is preceded by a voyage by sea.
BR-077	eFTI827	Apply to seagoing and inland navigation vessels, where the latter carry only containers, when the stowage and separation are compliant with IMDG Code.
BR-078	eFTI317	Apply to those self-reactive substances (Class 4.1) and to organic peroxides (Class 5.2) that benefits from permission of authorities to not display the Label No. 1.
BR-079	eFTI279; eFTI283	Apply to those self-reactive substances (Class 4.1) and to organic peroxides (Class 5.2) that require temperature control during carriage.
BR-080	eFTI617; eFTI618	Barge with engine.
BR-081	eFTI242	Compatibility groups as defined in ADR/RID/ADN 2.2.1.1.6.
BR-082	eFTI236	Does not apply to classes 1, 2 and 7.
BR-083	eFTI416	Every type of a statement text and of a value measure is identified by a subject type code.
BR-084	eFTI309	Every type of a statement text is identified by a subject type code.
BR-085	eFTI307	For carriage in accordance with ADR/RID/ADN 1.1.4.7, a statement shall be included: chose the code as appropriate (see CL-011, codes 41 or 42).
BR-086	eFTI317	For carriage in accordance with ADR/RID/ADN 2.1.2.8, a statement shall be included in the transport document, as follows "Classified in accordance with 2.1.2.8".
BR-087	eFTI424; eFTI550	For carriage in accordance with ADR/RID 4.1.2.2 (b), 4.3.2.3.7 (b), 6.7.2.19.6.1 (b), 6.7.3.15.6.1 (b) or 6.7.4.14.6.1 (b), a statement to this effect shall be included in the transport document, as follows: "CARRIAGE IN ACCORDANCE WITH 4.1.2.2 (b)", "CARRIAGE IN ACCORDANCE WITH 4.3.2.3.7 (b)", "CARRIAGE IN ACCORDANCE WITH 6.7.2.19.6.1 (b)", "CARRIAGE IN ACCORDANCE WITH 6.7.3.15.6.1 (b)"; or

		"CARRIAGE IN ACCORDANCE WITH 6.7.4.14.6.1 (b)" as appropriate.
BR-088	eFTI301	For lithium batteries of UN numbers 3090, 3091, 3480 and 3481 the danger label shall be "9". For radioactive material of Class 7 the danger label shall be "7".
BR-089	eFTI970	For mixed packing of two different goods, the description of the goods in the transport document shall include the UN numbers and names printed in capitals in Columns (1) and (2) of Table A of Chapter 3.2 of both substances or articles. If more than two different goods are contained in the same package in conformity with the mixed packing provisions given in 4.1.10 special provisions MP1, MP2 and MP20 to MP24, the transport document shall indicate under the description of the goods the UN numbers of all the substances and articles contained in the package, in the form, "Goods of UN Nos...".
BR-090	eFTI307	For the carriage of cylinders, tubes, pressure drums, cryogenic receptacles and bundles of cylinders under the conditions of ADR/RID 4.1.6. 10, the following entry shall be included in the transport document: "Carriage in accordance with 4.1.6.10".
BR-091	eFTI424	For the carriage of fixed tanks (tank vehicles), demountable tanks, battery-vehicles, tank-containers and MEGCs under the conditions of ADR/RID 4.3.2.4.4, the following entry shall be included in the transport document: "Carriage in accordance with 4.3.2.4.4.
BR-092	eFTI550	For the carriage of fixed tanks (tank vehicles), demountable tanks, battery-vehicles, tank-containers and MEGCs under the conditions of ADR/RID 4.3.2.4.4, the following entry shall be included in the transport document: "Carriage in accordance with 4.3.2.4.4.
BR-093	eFTI374; eFTI448; eFIT618	If a transport means, equipment, packages are used for dangerous goods transport, and identification numbers are available, then an identification shall be provided.
BR-094	eFTI483	The hazard identification number shall be inscribed before the letters "UN" preceding the UN number, in the following cases:

		- when marking in accordance with RID 5.3.2.1 is prescribed; - when full loads made up of packages containing one and the same substance or article are marked in accordance with RID 5.3.2.1; - when tanks or dangerous goods in bulk, for which ADR prescribes an orange-coloured plate with the hazard identification number, are piggybackly carried on rail wagons;
BR-095	eFTI387; eFTI455	If Dangerous Goods information related to an equipment is necessary.
BR-096	eFTI424; eFTI550	If empty tanks, battery-vehicles and MEGCs, uncleaned, are carried to the nearest place where cleaning or repair can be carried out in accordance with the provisions of ADR/RID 4.3.2.4.3, the following additional entry shall be made in the transport document: "Carriage in accordance with 4.3.2.4.3".
BR-097	eFTI424; eFTI550	If empty vehicles and containers, uncleaned, are carried to the nearest place where cleaning or repair can be carried out in accordance with the provisions of ADR/RID 7.5.8.1, the following additional entry shall be made in the transport document: "Carriage in accordance with 7.5.8.1".
BR-098	eFTI317	If the proper shipping name of a substance which is carried or offered for carriage in a liquid state at a temperature equal to or exceeding 100 °C, or in a solid state at a temperature equal to or exceeding 240 °C, does not convey the elevated temperature condition (for example, by using the term "MOLTEN" or "ELEVATED TEMPERATURE" as part of the proper shipping name), the word "HOT" shall immediately precede the proper shipping name.
BR-099	eFTI279; eFTI283	If the word "STABILIZED" is part of the proper shipping name and stabilization is done by means of temperature control.
BR-100	eFTI317	In all cases of international carriage of packages requiring competent authority approval of design or shipment, for which different approval types apply in the different countries concerned by the shipment, the UN number and proper shipping name required in ADR/RID/ADN 5.4.1.1.1 shall be in

		accordance with the certificate of the country of origin of design.
BR-101	eFTI238; eFTI243; eFTI247	It does not apply to carriage of packagings, discarded, empty, uncleaned (UN 3509).
BR-102	eFTI825	Applies only in cases covered by ADN or ADR.
BR-103	eFTI240	Mandatory for rail.
BR-104	eFTI374	RID only, applies to trains carrying dangerous goods.
BR-105	eFTI281; eFTI285	To be used in case of ADR/ADN 5.4.1.1.15 statement.
BR-106	eFTI317	When a sample of an organic peroxide (see ADR/RID/ADN 2.2.52.1.9) or a self-reactive substance (see ADR/RID/ADN 2.2.41.1.15) is carried, a statement to this effect shall be included in the transport document, e.g. "Carriage in accordance with 2.2.52.1.9".
BR-107	eFTI317	When a substance, which is solid in accordance with the definition in ADR/RID/ADN 1.2.1, is offered for carriage in the molten state, the qualifying word "MOLTEN" shall be added as part of the proper shipping name, unless it is already part of the proper shipping name (see 3.1.2.5).
BR-108	eFTI346	When by derogation from ADR/ADN 5.3.2.1.2 a multi-compartment tank-vehicle or a transport unit with more than one tank is marked in accordance with ADR/ADN 5.3.2.1.3, the substances contained in each tank or in each compartment of a tank shall be specified in the transport document.
BR-109	eFTI970	When explosive substances or articles are carried in packagings conforming to packing instruction P101, the transport document shall bear the inscription "Packaging approved by the competent authority of ..." (see ADR/RID 4.1.4.1, packing instruction P101).
BR-110	eFTI319	When goods mentioned by name in Table A of ADR Chapter 3.2, are not subject to ADR because they are considered as non-dangerous according to Part 2, the consignor may enter in the transport document a statement to that effect, e.g.: "Not goods of Class ...".

BR-111	eFTI320	Applies to the carriage of mixtures (see RID 2.2.2.1.1) in tank-wagons, battery-wagons, wagons with demountable tanks, portable tanks, tank-containers or MEGCs. It does not apply when the technical names authorized by special provisions 581, 582 or 583 are used to supplement the proper shipping name, or when the composition of the mixture as a percentage of the volume is given.
BR-112	eFTI587; eFTI589	When place of loading (ASBIE1100) is different from the place of acceptance (ASBIE1048), one of the following should be provided: data element eFTI587, data element eFTI589 or an appropriate combination of data elements belonging to ASBIE1100 (Place of loading).
BR-113	eFTI600; eFTI602	When place of unloading (ASBIE1104) is different from the place of delivery (ASBIE1051), one of the following should be provided: data element eFTI600, data element eFTI602 or an appropriate combination of data elements belonging to ASBIE1104 (Place of unloading).
BR-114a	eFTI593; eFTI594;	When business rule BR-112 is applied, then this information must be provided.
BR-114b	eFTI606; eFTI608	When business rule BR-113 is applied, then this information must be provided.
BR-115	eFTI590; eFTI592	When a place of loading is provided (ASBIE1100), then at least name or identification number of the certifying (= stamping) station or port authority must be provided. This applies also to situations where the place of loading is identical with the place of acceptance.
BR-116	eFTI603; eFTI605	When a place of unloading is provided (ASBIE1104), then at least name or identification number of the certifying (= stamping) station or port authority must be provided. This includes applies also to the situations where the place of unloading is identical with the place of delivery.
BR-117	eFTI1137; eFTI1139	If empty container drop-off is to be specified, then at least either identification number or place name must be specified.

BR-118	eFTI1137; eFTI1139	If empty container pick-up is to be specified, then at least either identification number or place name must be specified.
BR-119	eFTI1135	Must be used if empty container drop-off is to be specified.
BR-120	eFTI1135	Must be used if empty container pick-up is to be described.
BR-121	eFTI169	If the consignment information concerns only one House Air Waybill (AWB), then only one AWB number can be provided. If the consignment information concerns a Master AWB, then nil to many House AWB numbers can be provided.
BR-122	eFTI848	If AOM is used, then the method used shall be specified.