

Certificat number															
Notified Body Reg. No.	Type	Module	Year of Issue	Sub-system	Language 1	Language 2	Notified Body following number	Status	Applicant	Date of Issue	Date of start	Certificate Validity until	Product Serial number	Line for application (only for subsystems)	Description of Interoperability Constituent or Subsystem
2250	1	CB	2022	RST	DE	EN	1584-2N-02/V1.0	issued	Burisch Elektronik Bauteile GmbH	2022-12-21	2022-12-21	2027-12-20	Light modules CAM86.0107.xx	-	TSI Loc&Pas
2250	1	CB	2022	RST	DE	EN	1649-2N-02/V1.0	issued	Burisch Elektronik Bauteile GmbH	2022-01-25	2022-01-25	2027-01-24	Light modules CAM86.0120	-	TSI Loc& Pas
2250	1	CB	2022	RST	DE	EN	1777-2N-02/V1.0	issued	Burisch Elektronik Bauteile GmbH	2022-04-08	2022-04-08	2027-04-02	SRR-3T Nr. 3427 und SRR-5T N	-	TSI Loc&Pas
2250	1	CB	2022	RST	DE	EN	1797-2N-02-V1.0	issued	Burisch Elektronik Bauteile GmbH	2022-04-22	2022-04-22	2027-04-21	Light module CAM86.0039.11	-	TSI Loc&Pas
2250	1	CB	2022	RST	DE	EN	1883-2N-02/V1.0	issued	Burisch Elektronik Bauteile GmbH	2022-01-12	2022-01-12	2027-11-30	Light modules CAM86.0054.xx	-	TSI Loc&Pas
2250	1	CB	2022	RST	DE	EN	1909-2N-02/V1.0	issued	Burisch Elektronik Bauteile GmbH	2022-12-06	2022-12-06	2027-12-05	Light modules CAM86.0039.xx	-	TSI Loc&Pas
2250	1	CB	2022	RST	DE	EN	1354-2N-02/V1.0	issued	Coplass s.a.s.	2022-01-13	2022-01-13	2027-01-12	Universal toilet module – Project Stadler ARST	-	TSI PRM
2250	8.6	SG	2022	ENE	DE	EN	0383-1N-37-V1.0	issued	DB Netz AG	2022-01-25	2022-01-25	unlimited	-	Line 1522 Oldenburg – Wilhelmshaven	ABS Oldenburg – Wilhelmshaven; PFA 6.2; plan package 3: gallery structure from km 6.221 to km 8.791
2250	8.6	SG	2022	ENE	DE	EN	0383-1N-39-V1.0	issued	DB Netz AG	2022-02-01	2022-02-01	unlimited	-	Line 1522 Oldenburg – Wilhelmshaven	ABS Oldenburg – Wilhelmshaven; PFA 1; plan package 4: line Oldenburg – Rastede from 9.422 to km 11.493
2250	8.6	SG	2022	ENE	DE	EN	0383-1N-45/V1.0	issued	DB Netz AG	2022-09-23	2022-09-23	unlimited	-	Line 1522 Oldenburg – Wilhelmshaven	ABS Oldenburg – Wilhelmshaven; plan package 6: detail planning earthing junction "Weißer Floh" to station Ölweiche
2250	8.6	SG	2022	CCT	DE	EN	0549-4N-05/V1.0	issued	DB Netz AG	2022-03-31	2022-03-31	unlimited	-		Aachen-Rothe Erde km 64,7 to km 67,7
2250	8.6	SG	2022	ENE	DE	EN	0584-1N-16/V1.0	issued	DB Netz AG	2022-10-05	2022-10-05	unlimited	-	Line 2600 Line 2650 and 2670	Rhein-Ruhr-Express (RRX) PA 1.2; Station Leverkusen Mitte; construction status 4 from km 9.600 to km 13.700
2250	8.6	SG	2022	ENE	DE	EN	0664a-1N-09/V1.0	issued	DB Netz AG	2022-05-13	2022-05-13	unlimited	-	Line 6240: section Schöna - Bad Schandau east from km 14.195 to km 18.922	Construction status 1; track on side of Elbe

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2250	8.6	SG	2022	ENE	DE	EN	0664a-1N-11/V1.0	issued	DB Netz AG	2022-09-19	2022-09-19	unlimited	-	Line 6240: section Schöna – Bad Schandau east	construction status 2; track on side of the mountain from km 14.195 to km 18.922
2250	6	SG	2022	ENE	DE	EN	0729-1N-18/V1.0	issued	DB Netz AG	2022-09-23	2022-09-23	unlimited	-	Junction Lindau-Reutin	Line 5420: Lindau Hbf – Li. Reutin border (km 0.130 – km 3.950 and km 4.800 – km 5.900), line 5421: Lindau Hbf – Li. Reutin border (km 0.000 – km 1.100) and line 5362: Buchloe – Lindau (km 151.900 - km 153.000)
2250	6	SG	2022	INF	DE	EN	0729-1N-20/V1.0	issued	DB Netz AG	2022-09-26	2022-09-26	unlimited	-	Track Westkopf HSt. Lindau - Reutin	Track Westkopf HSt. Lindau - Reutin 5421 Lindau-Aeschach – Lindau-Reutin (km 0.7+73 to km 1.0+69) 5420 Lindau main station – Lindau-Reutin border (km 1.4+45 to km 5.4+29)
2250	6	SG	2022	INF	DE	EN	1216-1N-05/V1.0	issued	DB Netz AG	2022-05-19	2022-05-19	unlimited	ABS 48 -packages of measures on railway line 5362	-	km 130.090 to km 152.940
2250	6	SG	2022	INF	DE	EN	1303-1N-06/V1.0	issued	DB Netz AG	2022-06-21	2022-06-21	unlimited	-	Line 4900	Railway bridge EÜ Osterburken km 100.325
2250	6	SG	2022	INF	DE	EN	1303-1N-08/V2.0	issued	DB Netz AG	2022-10-07	2022-10-07	unlimited	-	Line 4900 Bietigheim-Bissingen -	Railway bridge EÜ Osterburken km 100.325
2250	6	SG	2022	INF	DE	EN	1376-1N-05/V1.0	issued	DB Netz AG	2022-02-24	2022-02-24	unlimited	-	Line 5370 Mering-Weilheim	Railway bridge Utting km 32,746
2250	6	SG	2022	INF	DE	EN	1376-1N-07/V1.0	issued	DB Netz AG	2022-02-24	2022-02-24	unlimited	-	Line 5370 Mering-Weilheim	Railway bridge Utting km 32,806
2250	6	SG	2022	INF	DE	EN	1403-1N-02/V1.0	issued	DB Netz AG	2022-01-20	2022-01-20	unlimited	-	Line 5010 Hochstadt-Marktzeuln -	km 28.897 to km 48.138
2250	6	SG	2022	INF	DE	EN	1446-1N-03/V1.0	issued	DB Netz AG	2022-02-22	2022-02-22	unlimited	-	Line München Hbf - Treuchtlingen	5501 GE Eichstätt-Treuchtlingen (km 108.028 to km 134.728)
2250	6	SG	2022	INF	DE	EN	1456-1N-03/V1.0	issued	DB Netz AG	2022-08-08	2022-08-08	unlimited	-	Line 5830 Passau-Obertraubling	km 34.100 to km 36.367
2250	1	SG	2022	INF	DE	EN	1506-1N-03/V1.0	issued	DB Netz AG	2022-10-27	2022-10-27	unlimited	-	Line 5240	from km 0.707 to km 6.160
2250	6	SG	2022	INF	DE	EN	1521-1N-03/V2.0	issued	DB Netz AG	2022-03-11	2022-02-18	unlimited	Komplex Mühlhausen 2021		TSI INF
2250	6	SG	2022	INF	DE	EN	1551-1N-04/V1.0	issued	DB Netz AG	2022-11-16	2022-11-16	unlimited	-	Line 4630: Tübingen – Sigmaringen	EÜ Eyach (km 40.245 to km 40.450)
2250	6	SG	2022	INF	DE	EN	1678-1N-02/V1.0	issued	DB Netz AG	2022-05-25	2022-05-25	unlimited	-	Line 6118 Berlin-Charlottenburg-Blankenheim	Increase of line speed: Line 6118 – km 163.700 – km 188.400
2250	6	SG	2022	INF	DE	EN	1678-1N-02/V1.0	issued	DB Netz AG	2022-12-20	2022-12-20	unlimited	-	Line 6118 Berlin-Charlottenburg-Blankenheim	Increase of line speed: Line 6118 – km 163.700 – km 188.400

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2250	8.6	SG	2022	ENE	DE	EN	1700-1N-02/V1.0	issued	DB Netz AG	2022-03-04	2022-03-04	unlimited	-	Line 6240: Border Schöna-Bad Schandau from km	TSI ENE
2250	8.6	SG	2022	ENE	DE	EN	1700-1N-04/V1.0	issued	DB Netz AG	2022-03-31	2022-03-31	unlimited	-	Line 6240: Border Schöna-Bad Schandau from km	TSI ENE
2250	6	SG	2022	INF	DE	EN	1806-1N-02/V1.0	issued	DB Netz AG	2022-05-19	2022-05-19	unlimited	ABS 48 – package of measures on railway line 5420	Railway line 5420	from km 1.169 to km 2.159
2250	6	SG	2022	INF	DE	EN	1807-1N-04/V2.0	issued	DB Netz AG	2022-11-16	2022-11-16	unlimited	-	Line 3611 Frankfurt(Main) Hbf – Friedberg	Railway bridge over Highway 5 (km 8.820 – km 8.880)
2250	6	SG	2022	INF	DE	EN	1854-1N-02/V1.0	issued	DB Netz AG	2022-12-02	2022-12-02	unlimited	-	Kassel Wilhelmshöhe – Walburg von km 6,876 bis	Erneuerung STM Niederzwehren Errichtung rückverankerte Spundwand mit Kopfbalken/Strecke 3901
2250	8	SG	2022	INF	DE	EN	1381-1N-03/V1.0	issued	DB Station & Service AG	2022-06-10	2022-06-10	unlimited	-	Line 6118 Berlin-Charlottenburg – Blankenheim	Renewal Hp Wilhelmshorst (6773) (km 25.3+25 - km 25.4+84)
2250	6	SG	2022	INF	DE	EN	1408-1N-03/V1.0	issued	DB Station & Service AG	2022-06-10	2022-06-10	unlimited	-	Line 3450 Rheinsheim - Rohrbach	Hp Zweibrücken-Rosengarten (8211)
2250	1	CB	2022	CCO	DE	EN	1632-4N-02-V1.0	issued	Funkwerk Systems GmbH	2022-01-28	2022-01-28	unlimited	RIU-ETCS 5E, EDOR 1.2.1	-	TSI CCO
2250	1	CB	2022	CCO	DE	EN	1640-4N-02/V2.0	issued	Funkwerk Systems GmbH	2022-01-17	2022-01-17	unlimited	EDOR-5E, EDOR-5E/DLOG with Software EDOR 1.2.1	-	TSI CCO
2250	4	D	2022	RST	DE	EN	1722-2N-02/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2022-06-03	2022-05-18	2023-05-17	Sliding step V300 ZEFIRO T003450R58	-	TSI PRM
2250	4	CD	2022	RST	DE	EN	1722-2N-03/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2022-06-03	2022-09-21	2024-09-20	Sliding step ETR1000 3T003450R58	-	TSI PRM
2250	4	D	2022	RST	DE	EN	1722-2N-04/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2022-06-03	2022-05-18	2023-02-25	Sliding step DO-2010 0041631AR04	-	TSI PRM
2250	4	H1	2022	RST	DE	EN	1722-2N-05/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2022-06-03	2022-05-18	2023-05-17	Folding step DO-2010 0041631AR05	-	TSI PRM
2250	4	CD	2022	RST	DE	EN	1722-2N-06/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2022-06-03	2022-05-18	2024-05-17	Folding step RIC Slowakei A-B Wagen 3TD14478R51/52	-	TSI PRM
2250	4	CD	2022	RST	DE	EN	1722-2N-07/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2022-06-03	2022-05-18	2023-01-18	Folding step SNCB M7 0020451AR61/R62,	-	TSI PRM
2250	4	CD	2022	RST	DE	EN	1722-2N-08/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2022-06-03	2022-05-18	2023-02-15	Sliding step Coradia Stream X4 TI & ICNG	-	TSI PRM
2250	4	CD	2022	RST	DE	EN	1722-2N-09/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2022-06-03	2022-05-18	2023-07-15	Gap Filler SRR, 3TD16400R25	-	TSI PRM
2250	4	CD	2022	RST	DE	EN	1722-2N-10/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2022-06-03	2022-05-18	2024-05-17	Gap Filler X4 Standard TD16400R23	-	TSI PRM
2250	4	CD	2022	RST	DE	EN	1722-2N-11/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2022-06-03	2022-09-21	2024-09-20	Sliding step of the high-floor passenger entrance – ÖBB Railjet and Nightjet new generation	-	TSI PRM

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2250	4	CD	2022	RST	DE	EN	1722-2N-12/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2022-06-03	2022-09-21	2024-09-20	Sliding step of the low-floor passenger entrance – ÖBB Railjet and Nightjet new generation	-	TSI PRM
2250	4	CD	2022	RST	DE	EN	1722-2N-13/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2022-06-03	2022-05-18	2024-05-17	Sliding step CFL, step A TD16400R27	-	TSI PRM
2250	4	CD	2022	RST	DE	EN	1722-2N-14/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2022-06-03	2022-09-21	2024-09-20	Sliding step Coradia Stream Sliding Step C CFL T003450R113	-	TSI PRM
2250	4	CD	2022	RST	DE	EN	1722-2N-15/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2022-06-03	2022-09-21	2024-09-20	Gap Filler Wales & Borders TD16400R28	-	TSI PRM
2250	4	CD	2022	RST	DE	EN	1722-2N-16/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2022-06-03	2022-04-19	2024-04-18	Folding step Combi Coaches PKP IC	-	TSI PRM
2250	4	CD	2022	RST	DE	EN	1722-2N-17/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2022-06-03	2022-09-21	2024-09-20	Sliding step STX Standard T003450R123	-	TSI PRM
2250	1	SB	2022	RST	DE	EN	1564-2N-13/V1.0	issued	Kolowag AD	2022-09-14	2022-09-14	2029-04-26	Changes Double pocket wagon Sdggmrss for transport of trailers, megatrailers and containers 20', 30', 40' and 45	-	TSI WAG + TSI NOI
2250	1	SB	2022	RST	DE	EN	1564-2N-14/V1.0	issued	Kolowag AD	2022-09-14	2022-09-14	2029-04-26	Changes Double pocket wagon Sdggmqrrss ELWAG	-	TSI WAG + TSI NOI
2250	1	SB	2022	RST	DE	EN	1564-2N-16/V1.0	issued	Kolowag AD	2022-09-14	2022-09-14	2029-04-26	Double pocket wagon Sdggmrss for transport of trailers,	-	TSI WAG + TSI NOI
2250	1	SB	2022	RST	DE	EN	1564-2N-17/V1.0	issued	Kolowag AD	2022-09-14	2022-09-14	2029-04-26	Double pocket wagon Sdggmqrrss ELWAG	-	TSI WAG + TSI NOI
2250	6	SD	2022	RST	DE	EN	1564-2N-19/V1.0	issued	Kolowag AD	2022-09-14	2022-09-14	2024-06-28	Double pocket wagon Sdggmrss for transport of trailers, megatrailers and containers 20', 30', 40' and 45	-	TSI WAG + TSI NOI
2250	6	SD	2022	RST	DE	EN	1564-2N-20/V1.0	issued	Kolowag AD	2022-09-14	2022-09-14	2024-06-28	Double pocket wagon Sdggmqrrss ELWAG for transport of trailers,	-	TSI WAG + TSI NOI
2250	4	SD	2022	RST	DE	EN	1695-2N-02/V1.0	issued	Kolowag AD	2022-07-01	2022-06-29	2024-06-28	Double pocket wagon Sdggmrss / Sdggmqrrss ELWAG	-	TSI WAG, TSI NOI
2250	6	SD	2022	RST	DE	EN	1695-2N-04/V1.0	issued	Kolowag AD	2022-07-01	2022-06-29	2024-06-28	Double pocket wagon	-	TSI WAG, TSI NOI
2250	6	SD	2022	RST	DE	EN	1695-2N-05/V1.0	issued	Kolowag AD	2022-07-01	2022-06-29	2024-06-28	Double pocket wagon	-	TSI WAG, TSI NOI
2250	4	SD	2022	RST	DE	EN	1695-2N-06/V1.0	issued	Kolowag AD	2022-09-14	2022-06-29	2024-06-28	Quality Management System for	-	TSI WAG, TSI NOI
2250	6	SG	2022	INF	DE	EN	0023-1N-05/V1.0	issued	ÖBB Infrastruktur AG	2022-08-29	2022-08-29	unlimited	-	Wien -	Four track extension of Westbahn
2250	6	SG	2022	INF	DE	EN	0653-1N-05/V1.0	issued	ÖBB Infrastruktur AG	2022-03-11	2022-03-11	unlimited	-	Line 10615	Anhebung und Brücke über den Meidlinger
2250	8.6	SG	2022	ENE	DE	EN	0734-1N-08/V1.0	issued	ÖBB Infrastruktur AG	2022-01-19	2022-01-19	unlimited	-	Line Wien Hbf – State border next to Spielfeld-Straßfrom	Kapfenberg railway station (km 151.750 to km 153.850)

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2250	8.6	SG	2022	ENE	DE	eN	0843-1N-11/V1.0	issued	ÖBB Infrastruktur AG	2022-04-27	2022-04-27	unlimited	-	ÖBB Line 22202 JZI Line G20	Safety retrofitting Karawanken railway tunnel (ÖBB km 47.457 to km 53.638) and JZI (km km 637.296 to km 631.209)
2250	8.6	SG	2022	INF	DE	EN	0970-1N-02/V1.0	issued	ÖBB Infrastruktur AG	2022-08-29	2022-08-29	unlimited	-	-	Elastically mounted track support plate (GTP) – slab track system
2250	6	SG	2022	INF	DE	EN	1082-1N-05/V1.0	issued	ÖBB Infrastruktur AG	2022-02-21	2022-02-21	unlimited	-	Line	Station Kirchberg in Tirol – barrier-free
2250	8.6	SG	2022	ENE	DE	EN	1267-1N-02/V1.0	issued	ÖBB Infrastruktur AG	2022-04-29	2022-04-29	unlimited	-	Line 8012 Graz	partial acceptance of station Weststeiermark
2250	6	SG	2022	INF	DE	EN	1268-1N-03/V1.0	issued	ÖBB Infrastruktur AG	2022-07-08	2022-07-08	unlimited	-	Line 1123	EC verification Carpark Hollabrunn, from km
2250	8.6	SG	2022	ENE	DE	EN	1367-1N-04/V1.0	issued	ÖBB Infrastruktur AG	2022-07-26	2022-07-26	unlimited	-	Line 008 –	Modification of station Schwaz (km 47.510 to
2250	6,00	SG	2022	INF	DE	EN	1367-1N-02/V1.0	issued	ÖBB Infrastruktur AG	2022-08-03	2022-08-03	unlimited	-	Line 008 –	Upgrade of station Schwaz (km 47.924 to km
2250	6	SG	2022	INF	DE	EN	1454-1N-02-V1.0	issued	ÖBB Infrastruktur AG	2022-06-22	2022-06-22	unlimited	-	Line 6011	from km 129.275 to km 130.790
2250	6	SG	2022	INF	DE	EN	1647-1N-02/V1.0	issued	ÖBB Infrastruktur AG	2022-07-06	2022-07-06	unlimited	-	Line 6012	Train stop Innsbruck Messe-Saggen (from
2250	6	SG	2022	INF	DE	EN	1648-1N-03/V1.0	issued	ÖBB Infrastruktur AG	2022-05-18	2022-05-18	unlimited	-	Line 18701 Laa	EC verification Laa-Pernhofen (from km
2250	8.6	SG	2022	INF	DE	EN	0690-1N-04/V1.0	issued	ÖBB-Infrastruktur AG	2022-11-30	2022-11-30	unlimited	-	Werndorf - Wettmannstätt	Teilbetriebnahme 2022 Track
2250	8.1	SB	2022	RST	DE	EN	1778-2N-02/V1.0	issued	Ritz Messwandler GmbH	2022-05-06	2022-05-06	2029-05-05	Current Instrument Transformer for Railway application GSWFB	-	TSI Loc&Pas
2250	8.4	SD	2022	RST	DE	EN	1778-2N-04/V1.0	issued	Ritz Messwandler GmbH	2022-05-06	2022-05-06	2022-12-11	Current Instrument Transformer for Railway application GSWFB	-	TSI Loc&Pas
2250	8.6	SD	2022	RST	DE	EN	1778-2N-06/V1.0	issued	Ritz Messwandler GmbH	2022-05-06	2022-05-06	2022-12-11	Current Instrument Transformer for Railway application GSWFB	-	TSI Loc&Pas
2250	8.1	SB	2022	RST	DE	EN	1778-2N-08/V1.0	issued	Ritz Messwandler GmbH	2022-05-06	2022-05-06	2029-05-05	Voltage Instrument Transformer for Railway application	-	TSI Loc&Pas
2250	8.4	SD	2022	RST	DE	EN	1778-2N-10/V1.0	issued	Ritz Messwandler GmbH	2022-05-06	2022-05-06	2022-12-11	Voltage Instrument Transformer for Railway application	-	TSI Loc&Pas
2250	8.6	SD	2022	RST	DE	EN	1778-2N-12/V1.0	issued	Ritz Messwandler GmbH	2022-05-06	2022-05-06	2022-12-11	Voltage Instrument Transformer for Railway application	-	TSI Loc&Pas
2250	8.1	SB	2022	RST	DE	EN	1778-2N-14/V1.0	issued	Ritz Messwandler GmbH	2022-12-05	2022-12-05	2029-12-04	Voltage Instrument Transformer for Railway application GSEFBC	-	TSI Loc&Pas
2250	8.1	SB	2022	RST	DE	EN	1778-2N-16/V1.0	issued	Ritz Messwandler GmbH	2022-12-02	2022-12-02	2029-12-01	Voltage Instrument Transformer for Railway application GSEFBC	-	TSI Loc&Pas
2250	8.4	SD	2022	RST	DE	EN	1879-2N-02/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-06	2024-12-11	Qualitätssicherungssystem für die Herstellung des	-	TSI Loc&Pas
2250	8.6	SD	2022	RST	DE	EN	1879-2N-04/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-06	2024-12-11	High Voltage Instrument Transformer for Railway	-	TSI Loc&Pas
2250	8.4	SD	2022	RST	DE	EN	1879-2N-05/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2023-02-10	Qualitätssicherungssystem für die Herstellung des	-	TSI Loc&Pas
2250	8.6	SD	2022	RST	DE	EN	1879-2N-07/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2023-02-10	High Voltage Instrument Transformer for Railway application GSEFBC 25 ER/EL	-	TSI Loc&Pas
2250	8.4	SD	2022	RST	DE	EN	1879-2N-08/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2023-03-09	Qualitätssicherungssystem für die Herstellung des	-	TSI Loc&Pas
2250	8.6	SD	2022	RST	DE	EN	1879-2N-10/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2023-03-09	High Voltage Instrument Transformer for Railway	-	TSI Loc&Pas
2250	8.4	SD	2022	RST	DE	EN	1879-2N-11/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2023-07-03	Qualitätssicherungssystem für die Herstellung des	-	TSI Loc&Pas
2250	8.6	SD	2022	RST	DE	EN	1879-2N-13/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2023-07-03	High Voltage Instrument Transformer for Railway	-	TSI Loc&Pas
2250	8.4	SD	2022	RST	DE	EN	1879-2N-14/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2024-12-11	Qualitätssicherungssystem für die Herstellung des	-	TSI Loc&Pas

Certificat number															
Notified Body Reg. No.	Type	Module	Year of Issue	Sub-system	Language 1	Language 2	Notified Body following number	Status	Applicant	Date of issue	Date of start	Certificate Validity until	Product Serial number	Line for application (only for subsvstems)	Description of Interoperability Constituent or Subsystem
2250	8.6	SD	2022	RST	DE	EN	1879-2N-16/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2024-12-11	High Voltage Instrument Transformer for Railway application GSEFBC 15 FN, 25	-	TSI Loc&Pas
2250	8.4	SD	2022	RST	DE	EN	1879-2N-17/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2023-12-11	Quality Management System for the production of the High Voltage Instrument Transformer	-	TSI Loc&Pas
2250	8.6	SD	2022	RST	DE	EN	1879-2N-19/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2023-12-11	High Voltage Instrument Transformer for Railway application GSEFB in the	-	TSI Loc&Pas
2250	8.4	SD	2022	RST	DE	EN	1879-2N-20/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2024-12-11	Qualitätssicherungssystem für die Herstellung des	-	TSI Loc&Pas
2250	8.6	SD	2022	RST	DE	EN	1879-2N-22/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2024-12-11	High Voltage Instrument Transformer for Railway	-	TSI Loc&Pas
2250	8.4	SD	2022	RST	DE	EN	1879-2N-23/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2024-12-11	Quality Management System for the production of the High	-	TSI Loc&Pas
2250	8.6	SD	2022	RST	DE	EN	1879-2N-25/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2024-12-11	High Current Instrument Transformer for Railway application GSOH 2510, GSOB	-	TSI Loc&Pas
2250	8.4	SD	2022	RST	DE	EN	1879-2N-26/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2024-02-03	Quality Management System for	-	TSI Loc&Pas
2250	8.6	SD	2022	RST	DE	EN	1879-2N-28/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2024-02-03	High Current Instrument	-	TSI Loc&Pas
2250	8.4	SD	2022	RST	DE	EN	1879-2N-29/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2024-04-02	Quality Management System for	-	TSI Loc&Pas
2250	8.6	SD	2022	RST	DE	EN	1879-2N-31/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2024-04-02	High Voltage Instrument Transformer for Railway application GSEFB 15...25 F, 25 F, 15 F, size 0 Primary rated voltage 25 kV (50 Hz) / 15 kV (16,7 Hz), secondary rated voltage 166,67 V, 0-10VA / 100 V, 0-5 VA, class 0,5 R	-	TSI Loc&Pas
2250	8.4	SD	2022	RST	DE	EN	1879-2N-32/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2024-04-23	Quality Management System for	-	TSI Loc&Pas
2250	8.6	SD	2022	RST	DE	EN	1879-2N-34/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2024-04-23	High Voltage Instrument Transformer for Railway	-	TSI Loc&Pas
2250	8.4	SD	2022	RST	DE	EN	1879-2N-35/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2024-12-11	Quality Management System for the production of the High	-	TSI Loc&Pas
2250	8.6	SD	2022	RST	DE	EN	1879-2N-37/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2024-12-11	High Current Instrument Transformer for Railway	-	TSI Loc&Pas
2250	8.4	SD	2022	RST	DE	EN	1879-2N-38/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2024-12-11	Quality Management System for the production of the High	-	TSI Loc&Pas
2250	8.6	SD	2022	RST	DE	EN	1879-2N-40/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2024-12-11	High Voltage Instrument Transformer for Railway	-	TSI Loc&Pas
2250	8.4	SD	2022	RST	DE	EN	1879-2N-41/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2024-09-15	Quality Management System for the production of the High	-	TSI Loc&Pas
2250	8.6	SD	2022	RST	DE	EN	1879-2N-43/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2024-09-15	High Voltage Instrument Transformer for Railway	-	TSI Loc&Pas
2250	8.4	SD	2022	RST	DE	EN	1879-2N-44/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2024-12-11	Quality Management System for the production of the High	-	TSI Loc&Pas
2250	8.6	SD	2022	RST	DE	EN	1879-2N-46/V1.0	issued	Ritz Messwandler GmbH	2022-12-06	2022-12-12	2024-12-11	High Current Instrument Transformer for Railway application GSWFB 30	-	TSI Loc&Pas
2250	8.4	SD	2022	RST	DE	EN	1879-2N-47/V1.0	issued	Ritz Messwandler GmbH	2022-12-02	2022-12-02	2024-12-11	Quality Management System for the production of the High	-	TSI Loc&Pas
2250	8.6	SD	2022	RST	DE	EN	1879-2N-49/V1.0	issued	Ritz Messwandler GmbH	2022-12-02	2022-12-02	2024-12-11	High Voltage Instrument Transformer for Railway application GSEFBC 25 A	-	TSI Loc&Pas
2250	1	SB	2022	CCO	DE	EN	1827-4N-02/V1.0	issued	SBB	2022-07-25	2022-07-25	unlimited	RABe 526	-	GTW4 of Thurbo AG
2250	4	SD	2022	CCO	DE	EN	1827-4N-04/V1.0	issued	SBB	2022-07-25	2022-07-06	2024-07-05	RABe 526	-	Quality Management System for the
2250	6	SD	2022	CCO	DE	EN	1827-4N-06/V1.0	issued	SBB	2022-07-25	2022-07-25	2024-07-05	RABe 526	-	GTW4 of Thurbo AG
2250	2	CH1	2022	CCO	DE	EN	1562-4N-02/V1.0	issued	Siemens Mobility	2022-02-28	2022-02-28	unlimited	Trainguard 200 RBC	-	TSI CCS
2250	4	CH1	2022	CCO	DE	EN	1562-4N-04/V1.0	issued	Siemens Mobility	2022-02-28	2022-02-28	2023-03-14	Quality Management System for the design of and the production	-	TSI CCS

Certificat number															
Notified Body Reg. No.	Type	Module	Year of Issue	Sub-system	Language 1	Language 2	Notified Body following number	Status	Applicant	Date of Issue	Date of start	Certificate Validity until	Product Serial number	Line for application (only for subsystems)	Description of Interoperability Constituent or Subsystem
2250	4	CH1	2022	CCO	DE	EN	1562-4N-05/V1.0	issued	Siemens Mobility	2022-02-28	2022-02-28	2023-03-14	Quality Management System for the design of and the production		TSI CCS
2250	4	CH1	2022	CCT	DE	EN	1645-4N-02/V1.0	issued	Siemens Mobility AG	2022-04-05	2022-04-14	2024-04-13	LEU S21 MS/MC/MT	-	TSI CCS
2250	4	CD	2022	CCT	DE	EN	1645-4N-03/V1.0	issued	Siemens Mobility AG	2022-04-05	2022-04-14	2024-04-13	Euroloop S21F	-	TSI CCS
2250	2	CH1	2022	CCT	DE	EN	1792-4N-02/V1.0	issued	Siemens Mobility GmbH	2022-11-11	2022-11-11	unlimited	Trainguard 200 RBC Release 5.0	-	TSI CCS
2250	4	CH1	2022	CCT	DE	EN	1792-4N-03/V1.0	issued	Siemens Mobility GmbH	2022-11-11	2022-02-28	2023-03-14	Quality Management System for the design of and the production	-	TSI CCS
2250	2	CH1	2022	CCT	DE	EN	1901-4N-02/V1.0	issued	Siemens Mobility GmbH	2022-12-15	2022-12-15	unlimited	Trainguard 200 RBC	-	TSI CCS
2250	4	CH1	2022	CCT	DE	EN	1901-4N-03/V1.0	issued	Siemens Mobility GmbH	2022-12-15	2022-02-28	2023-03-14	Quality Management System for the design of and the production of the Trainguard 200 RBC	-	TSI CCS
2250	4	SH1	2022	CCT	DE	EN	1258-4N-16/V1.0	issued	Siemens Mobility kft	2022-09-15	2022-09-16	2024-09-15	Project V030.08 „FeFe“	Ferencváros Junction "C" (incl.) - Székesfehérvá	TSI CCS
2250	2	SH1	2022	CCT	DE	eN	0676-4N-02/V2.0	issued	Siemens Mobility s.r.o.	2022-11-11	2022-11-07	unlimited	-	Púchov – Plevník-Drienové,	Považská Bystrica ETCS L1 train protection, ŽSR
2250	4	SH1	2022	CCT	DE	eN	0676-4N-04/V1.0	issued	Siemens Mobility s.r.o.	2022-11-07	2022-11-07	2024-05-04	-	Púchov – Plevník-Drienové,	Quality Management System for the design of and the production of Považská Bystrica
2250	6	SH1	2022	CCT	DE	eN	0676-4N-06/V1.0	issued	Siemens Mobility s.r.o.	2022-11-07	2022-11-07	2024-05-04	-	Púchov – Plevník-Drienové,	ETCS L1 train protection, ŽSR, Púchov – Plevník-Drienové, approx. km 150 - approx. km 176
2250	1	SB	2022	RST	DE	EN	1436-2N-02/V1.0	issued	Stadler Bussnang AG	2022-04-22	2022-04-22	2029-04-21	-	RABe 523 5xx	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	4	SD	2022	RST	DE	EN	1436-2N-04/V1.0	issued	Stadler Bussnang AG	2022-04-22	2021-09-28	2023-09-27	-	RABe 523 5xx	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	6	SD	2022	RST	DE	EN	1436-2N-06/V1.0	issued	Stadler Bussnang AG	2022-04-22	2022-04-22	2023-09-27	-	RABe 523 5xx	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	1	SB	2022	CCO	DE	EN	1436-4N-02/V1.0	issued	Stadler Bussnang AG	2022-04-22	2022-04-22	unlimited	-	RABe 523 5xx	TSI CCO
2250	4	SD	2022	CCO	DE	EN	1436-4N-03/V1.0	issued	Stadler Bussnang AG	2022-04-22	2021-09-28	2023-09-27	-	RABe 523 5xx	TSI CCO
2250	6	SD	2022	CCO	DE	EN	1436-4N-05/V1.0	issued	Stadler Bussnang AG	2022-04-22	2022-04-22	2023-09-27	-	RABe 523 5xx	TSI CCO
2250	1	SB	2022	RST	DE	EN	1507-2N-02/V1.0	issued	Stadler Bussnang AG	2022-07-19	2022-07-19	2029-07-18	FLIRT BLS SB 105	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	4	SD	2022	RST	DE	EN	1507-2N-04/V1.0	issued	Stadler Bussnang AG	2022-07-19	2022-07-19	2024-04-21	FLIRT BLS SB 105 RABe 528	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	6	SD	2022	RST	DE	EN	1507-2N-06/V1.0	issued	Stadler Bussnang AG	2022-07-19	2022-07-19	2024-04-21	FLIRT BLS SB 105 RABe 528	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	4	SD	2022	RST	DE	EN	1507-2N-07/V1.0	issued	Stadler Bussnang AG	2022-07-19	2022-04-22	2024-04-21	FLIRT BLS SB 105 RABe 528	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	6	SD	2022	RST	DE	EN	1507-2N-08/V1.0	issued	Stadler Bussnang AG	2022-07-19	2022-04-22	2024-04-21	FLIRT BLS SB 105 RABe 528	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	1	SB	2022	CCO	DE	EN	1507-4N-02/V1.0	issued	Stadler Bussnang AG	2022-08-23	2022-08-23	unlimited	FLIRT BLS SB 105 RABe 528	-	TSI CCS
2250	4	SD	2022	CCO	DE	EN	1507-4N-03/V1.0	issued	Stadler Bussnang AG	2022-08-23	2020-12-17	2022-12-16	FLIRT BLS SB 105 RABe 528	-	TSI CCS
2250	6	SD	2022	CCO	DE	EN	1507-4N-05/V1.0	issued	Stadler Bussnang AG	2022-08-23	2022-08-23	2022-12-16	FLIRT BLS SB 105 RABe 528	-	TSI CCS

Certificat number															
Notified Body Reg. No.	Type	Module	Year of Issue	Sub-system	Language 1	Language 2	Notified Body following number	Status	Applicant	Date of Issue	Date of start	Certificate Validity until	Product Serial number	Line for application (only for subsystems)	Description of Interoperability Constituent or Subsystem
2250	4	SD	2022	CCO	DE	EN	1880-4N-02/V1.0	issued	Stadler Bussnang AG	2022-12-15	2022-12-17	2024-12-16	Quality Management System for the production of the FLIRT BLS RE 105 and SB 105		TSI CCS
2250	6	SD	2022	CCO	DE	EN	1880-4N-04/V1.0	issued	Stadler Bussnang AG	2022-12-15	2022-12-17	2024-12-16	FLIRT BLS RE 105 and SB 105		TSI CCS
2250	1	SB	2022	RST	DE	EN	1190-2N-02/V1.0	issued	Stadler Deutschland GmbH	2022-08-12	2022-08-12	2029-08-11	KISS EMU4 ENO BR0445 - E-Netz Ost Schleswig Holstein	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	4	SD	2022	RST	DE	EN	1190-2N-04/V1.0	issued	Stadler Deutschland GmbH	2022-08-12	2021-11-25	2023-11-24	KISS EMU4 ENO BR0445 - E-Netz Ost Schleswig	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	6	SD	2022	RST	DE	EN	1190-2N-06/V1.0	issued	Stadler Deutschland GmbH	2022-08-12	2022-08-12	2023-11-24	KISS EMU4 ENO BR0445 - E-Netz Ost Schleswig	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	1	SB	2022	RST	DE	EN	1192-2N-02/V1.0	issued	Stadler Deutschland GmbH	2022-05-04	2022-05-04	2029-05-03	Flirt3 XL EMU4 RSBN	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	4	SD	2022	RST	DE	EN	1192-2N-04/V1.0	issued	Stadler Deutschland GmbH	2022-05-04	2022-03-30	2024-03-29	Flirt3 XL EMU4 RSBN	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	6	SD	2022	RST	DE	EN	1192-2N-06/V1.0	issued	Stadler Deutschland GmbH	2022-05-04	2022-05-04	2024-03-29	Flirt3 XL EMU4 RSBN	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	1	SB	2022	RST	DE	EN	1193-2N-02/V1.0	issued	Stadler Deutschland GmbH	2022-12-21	2022-12-21	2029-12-20	FLIRT3L BEMU2 SH	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	4	SD	2022	RST	DE	EN	1193-2N-04/V1.0	issued	Stadler Deutschland GmbH	2022-12-21	2021-11-25	2023-11-24	FLIRT3L BEMU2 SH	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	6	SD	2022	RST	DE	EN	1193-2N-06/V1.0	issued	Stadler Deutschland GmbH	2022-12-21	2022-12-21	2023-11-24	FLIRT3L BEMU2 SH	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	4	SD	2022	RST	DE	EN	1730-2N-04/V1.0	issued	Stadler Deutschland GmbH	2022-07-07	2022-05-29	2024-05-28	Quality Management System for the production of the Flirt3 XL		TSI Loc&Pas, TSI SRT, TSI PRM, TSI NOI
2250	6	SD	2022	RST	DE	EN	1730-2N-06/V1.0	issued	Stadler Deutschland GmbH	2022-07-07	2022-05-29	2024-05-28	Flirt3 XL SRR	-	TSI Loc&Pas, TSI SRT, TSI PRM, TSI NOI
2250	1	CB	2022	RST	DE	EN	1834-2N-02/V1.0	issued	Stadler Deutschland GmbH	2022-07-27	2022-07-27	2027-07-26	Internal Displays GSP	-	TSI PRM
2250	1	SB	2022	CCO	DE	EN	1013-4N-27/V1.0	issued	Stadler Polska Sp. z.o.o	2022-06-15	2022-06-15	unlimited	FLIRT3 EMU SLO (L-4431) ETCS SW Version 02.15.08 (Recertification_01b)	-	TSI CCO

Certificat number															
Notified Body Reg. No.	Type	Module	Year of Issue	Sub-system	Language 1	Language 2	Notified Body following number	Status	Applicant	Date of Issue	Date of start	Certificate Validity until	Product Serial number	Line for application (only for subsystems)	Description of Interoperability Constituent or Subsystem
2250	4	SD	2022	CCO	DE	EN	1013-4N-28/V1.0	issued	Stadler Polska Sp. z.o.o	2022-06-15	2022-06-15	2023-12-09	FLIRT3 EMU SLO (L-4431) ETCS SW Version 02.15.08 (Recertification_01b)	-	TSI CCO
2250	6	SD	2022	CCO	DE	EN	1013-4N-30/V1.0	issued	Stadler Polska Sp. z.o.o	2022-06-15	2022-06-15	2023-12-09	FLIRT3 EMU SLO (L-4431) ETCS SW Version 02.15.08 (Recertification_01b)	-	TSI CCO
2250	1	SB	2022	CCO	DE	EN	1013-4N-32/V1.0	issued	Stadler Polska Sp. z.o.o	2022-06-15	2022-06-15	unlimited	FLIRT3 EMU SLO (L-4431) ETCS SW Version 02.15.08 (Recertification_01b)	-	TSI CCO
2250	4	SD	2022	CCO	DE	EN	1013-4N-33/V1.0	issued	Stadler Polska Sp. z.o.o	2022-06-15	2022-06-15	2023-12-09	FLIRT3 EMU SLO (L-4431) ETCS SW Version 02.15.08 (Recertification_01b)	-	TSI CCO
2250	6	SD	2022	CCO	DE	EN	1013-4N-35/V1.0	issued	Stadler Polska Sp. z.o.o	2022-06-15	2022-06-15	2023-12-09	FLIRT3 EMU SLO (L-4431) ETCS SW Version 02.15.08 (Recertification_01b)	-	TSI CCO
2250	1	SB	2022	RST	DE	EN	1191-2N-02/V1.0	issued	Stadler Polska Sp. z.o.o	2022-02-14	2022-02-14	2029-02-13	FLIRT3 ED160 PKP IC2	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	4	SD	2022	RST	DE	EN	1191-2N-04/V1.0	issued	Stadler Polska Sp. z.o.o	2022-02-14	2022-02-14	2022-08-27	FLIRT3 ED160 PKP IC2	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	6	SD	2022	RST	DE	EN	1191-2N-06/V1.0	issued	Stadler Polska Sp. z.o.o	2022-02-14	2022-02-14	2022-08-27	FLIRT3 ED160 PKP IC2	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	1	SB	2022	RST	DE	EN	1489-2N-02/V1.0	issued	Stadler Polska Sp. z.o.o	2022-03-14	2022-03-14	2029-03-13	FLIRT3 ED160 PKP IC 2	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	6	SD	2022	RST	DE	EN	1489-2N-04/V1.0	issued	Stadler Polska Sp. z.o.o	2022-03-14	2022-03-14	2022-08-27	FLIRT3 ED160 PKP IC 2	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	1	SB	2022	RST	DE	EN	1489-2N-06/V1.0	issued	Stadler Polska Sp. z.o.o	2022-03-25	2022-03-25	2029-03-24	FLIRT3 ED160 PKP IC 2	-	TSI Loc&Pas
2250	1	SB	2022	RST	DE	EN	1531-2N-12-V1.0	issued	Stadler Polska Sp. z.o.o	2022-02-02	2022-02-02	2029-02-01	FLIRT3 DMU SLO (L-4433)	-	TSI Loc&Pas, TSI PRM, TSI SRT
2250	4	SD	2022	RST	DE	EN	1531-2N-14-V1.0	issued	Stadler Polska Sp. z.o.o	2022-02-02	2022-02-02	2023-09-10	FLIRT3 DMU SLO (L-4433) Recertification 01	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	6	SD	2022	RST	DE	EN	1531-2N-16-V1.0	issued	Stadler Polska Sp. z.o.o	2022-02-02	2022-02-02	2023-09-10	FLIRT3 DMU SLO (L-4433) Recertification 01	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	1	SB	2022	RST	DE	EN	1531-2N-18-V1.0	issued	Stadler Polska Sp. z.o.o	2022-02-02	2022-02-02	2029-02-01	FLIRT3 DMU SLO (L-4433) Recertification 01	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	1	SB	2022	RST	DE	EN	1531-2N-02-V1.0	issued	Stadler Polska Sp. z.o.o	2022-02-03	2022-02-03	2029-02-02	FLIRT3 DMU SLO (L-4433)	-	TSI Loc&Pas, TSI PRM, TSI SRT
2250	4	SD	2022	RST	DE	EN	1531-2N-04-V1.0	issued	Stadler Polska Sp. z.o.o	2022-02-03	2022-02-03	2023-09-10	FLIRT3 DMU SLO (L-4433) Recertification 01	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI

Certificat number															
Notified Body Reg. No.	Type	Module	Year of Issue	Sub-system	Language 1	Language 2	Notified Body following number	Status	Applicant	Date of issue	Date of start	Certificate Validity until	Product Serial number	Line for application (only for subsystems)	Description of Interoperability Constituent or Subsystem
2250	6	SD	2022	RST	DE	EN	1531-2N-06-V1.0	issued	Stadler Polska Sp. z.o.o	2022-02-03	2022-02-03	2023-09-10	FLIRT3 DMU SLO (L-4433) Recertification 01	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	1	SB	2022	RST	DE	EN	1531-2N-08-V1.0	issued	Stadler Polska Sp. z.o.o	2022-02-03	2022-02-03	2029-02-02	FLIRT3 DMU SLO (L-4433) Recertification 01	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	1	SB	2022	RST	DE	EN	1533-2N-02/V1.0	issued	Stadler Polska Sp. z.o.o	2022-12-20	2022-12-20	2029-12-19	FLIRT3 EMU SLO (L-4431) 15 kV and 25 kV15 kV - change Extension of area of use	-	TSI PRM, Loc&Pas, SRT
2250	4	SD	2022	RST	DE	EN	1533-2N-04/V1.0	issued	Stadler Polska Sp. z.o.o	2022-12-20	2022-12-20	2023-09-10	Quality Management System for the production of the FLIRT3 EMU SLO (L-4431) 15 kV and 25 kV	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	1	SB	2022	RST	DE	EN	1533-2N-06/V1.0	issued	Stadler Polska Sp. z.o.o	2022-12-20	2022-12-20	2029-12-19	FLIRT3 EMU SLO (L-4431) 15 kV and 25 kV Extension of area of use	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	4	SD	2022	CCO	DE	EN	1552-4N-02-V1.0	issued	Stadler Polska Sp. z.o.o	2022-01-21	2021-12-10	2023-12-09	FLIRT3 serii ER160	-	TSI CCS

Certificat number															
Notified Body Reg. No.	Type	Module	Year of Issue	Sub-system	Language 1	Language 2	Notified Body following number	Status	Applicant	Date of Issue	Date of start	Certificate Validity until	Product Serial number	Line for application (only for subsystems)	Description of Interoperability Constituent or Subsystem
2250	6	SD	2022	CCO	DE	EN	1552-4N-04-V1.0	issued	Stadler Polska Sp. z.o.o	2022-01-21	2022-01-21	2023-12-09	FLIRT3 serii ER160	-	TSI CCS
2250	1	SB	2022	RST	DE	EN	1770-2N-02/V1.0	issued	Stadler Polska Sp. z.o.o	2022-11-25	2022-11-25	2029-11-24	FLIRT3 serii ER160 Assessment of additional step for service KM FLIRT3 CE 5-car unit	-	TSI Loc&Pas, TSI SRT, TSI PRM, TSI NOI
2250	1	SB	2022	CCO	DE	EN	1786-4N-02/V1.0	issued	Stadler Polska Sp. z.o.o	2022-06-27	2022-06-27	unlimited	FLIRT3 serii ER160 KM Flirt3 CE 5-Teiler, ETCS SW 02.16.02	-	TSI CCS
2250	4	SD	2022	CCO	DE	EN	1786-4N-03/V1.0	issued	Stadler Polska Sp. z.o.o	2022-06-27	2022-06-27	2023-12-09	FLIRT3 serii ER160 KM Flirt3 CE 5-Teiler, ETCS SW 02.16.02	-	TSI CCS
2250	6	SD	2022	CCO	DE	EN	1786-4N-05/V1.0	issued	Stadler Polska Sp. z.o.o	2022-06-27	2022-06-27	2023-12-09	FLIRT3 serii ER160 KM Flirt3 CE 5-Teiler, ETCS SW 02.16.02	-	TSI CCS
2250	4	SD	2022	RST	DE	EN	1866-2N-02/V1.0	issued	Stadler Polska Sp. z.o.o	2022-11-21	2022-09-13	2024-09-12	Quality Management System for the modification of the L-4292 FLIRT³ PKP IC ED160 Vehicle modification	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI

Certificat number															
Notified Body Reg. No.	Type	Module	Year of Issue	Sub-system	Language 1	Language 2	Notified Body following number	Status	Applicant	Date of Issue	Date of start	Certificate Validity until	Product Serial number	Line for application (only for subsystems)	Description of Interoperability Constituent or Subsystem
2250			2022	RST	DE	EN	1866-2N-03/V1.0	issued	Stadler Polska Sp. z.o.o	2022-12-06	2022-12-06	2024-09-12	Quality Management System for the production of the FLIRT3 ED160 PKP IC2	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	6	SD	2022	RST	DE	EN	1890-2N-04/V1.0	issued	Stadler Polska Sp. z.o.o	2022-11-22	2022-11-11	2024-09-12	L-4292 FLIRT3 PKP IC ED160 Vehicle modification	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	1	SB	2022	RST	DE	EN	1891-2N-02/V1.0	issued	Stadler Polska Sp. z.o.o	2022-12-06	2022-12-06	2029-12-05	FLIRT3 ED160 PKP IC2 Vehicle modification	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	1	SB	2022	RST	DE	EN	1891-2N-04/V1.0	issued	Stadler Polska Sp. z.o.o	2022-12-06	2022-12-06	2029-12-05	FLIRT3 ED160 PKP IC2	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	6	SD	2022	RST	DE	EN	1891-2N-06/V1.0	issued	Stadler Polska Sp. z.o.o	2022-12-06	2022-12-06	2024-09-12	FLIRT3 ED160 PKP IC2	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	1	SB	2022	RST	DE	EN	1828-2N-02-V1.0	issued	Stadler Rheintal AG	2022-10-07	2022-10-07	2029-10-06	ER1 / DOSTO Transitio AMTL/ER1 / DOSTO Transitio AMTL	-	4-car double-deck EMU - SW configuration 10 / additional labelling design - modification

Certificat number															
Notified Body Reg. No.	Type	Module	Year of Issue	Sub-system	Language 1	Language 2	Notified Body following number	Status	Applicant	Date of Issue	Date of start	Certificate Validity until	Product Serial number	Line for application (only for subsystems)	Description of Interoperability Constituent or Subsystem
2250	4	SD	2022	RST	DE	EN	1828-2N-04-V1.0	issued	Stadler Rheintal AG	2022-10-07	2022-09-02	2024-09-01	ER1 / DOSTO Transitio AMTL	-	4-car double-deck EMU – SW configuration 10 / additional labelling design
2250	1	SB	2022	RST	DE	EN	1828-2N-06-V1.0	issued	Stadler Rheintal AG	2022-10-07	2022-10-07	2029-10-06	ER1 / DOSTO Transitio AMTL	-	4-car double-deck EMU – SW configuration 10 / additional labelling design
2250	1	SB	2022	RST	DE	EN	1828-2N-08-V1.0	issued	Stadler Rheintal AG	2022-10-07	2022-10-07	2024-09-01	ER1 / DOSTO Transitio AMTL	-	4-car double-deck EMU – SW configuration 10 / additional labelling design
			2022	CCO	DE	EN	1903-4N-02/V1.0	issued	Stadler Signalling AG	2022-12-20	2023-02-24	2025-02-23	Quality Management System for the production of the FLIRT3 ED160 PKP IC2	-	TSI CCS
			2022	CCO	DE	EN	1903-4N-04/V1.0	issued	Stadler Signalling AG	2022-12-20	2023-02-24	2025-02-23	FLIRT3 ED160 PKP IC2 ETCS SW 02.19.02	-	TSI CCS
2250	4	CH1	2022	CCT	DE	EN	1655-4N-02-V1.0	issued	Thales Austria GmbH	2022-02-17	2022-02-28	2023-08-27	Thales LEU SeriePV 3.5 bis PV 3	-	TSI CCT
2250	4	CD	2022	RST	DE	EN	1480-2N-02/V1.0	issued	ULTIMATE Europe Transportation Equipment GmbH	2022-01-14	2021-09-08	2022-03-05	sliding step D-A049-20	-	TSI PRM
2250	1	CB	2022	RST	DE	EN	1693-2N-02/V1.0	issued	ULTIMATE Europe Transportation	2022-05-10	2022-05-10	2027-05-09	D-6000-021 und D-6000-022	-	TSI PRM
2250	4	CD	2022	RST	DE	EN	1693-2N-03/V1.0	issued	ULTIMATE Europe Transportation	2022-05-10	2022-05-10	2023-07-20	D-6000-021 und D-6000-022	-	TSI PRM
2250	1	CB	2022	RST	DE	EN	1693-2N-05/V1.0	issued	ULTIMATE Europe Transportation Equipment GmbH	2022-05-10	2022-05-10	2027-05-09	D-6000-021 und D-6000-022 Schiebetritt D-A443-20	-	TSI PRM
2250	4	CD	2022	RST	DE	EN	1693-2N-06/V1.0	issued	ULTIMATE Europe Transportation Equipment GmbH	2022-05-10	2022-05-10	2023-07-20	D-6000-023 und D-6000-024 Schiebetritt D-A445-20	-	TSI PRM
2250	1	CB	2022	RST	DE	EN	1802-2N-02/V1.0	issued	ULTIMATE Europe Transportation Equipment GmbH	2022-07-22	2022-07-22	2027-07-21	D-6000-020 Sliding step D-0812-20	-	TSI PRM
2250	4	CD	2022	RST	DE	EN	1802-2N-03/V1.0	issued	ULTIMATE Europe Transportation Equipment GmbH	2022-07-29	2022-07-22	2023-09-07	D-6000-020 Sliding step D-0812-20	-	TSI PRM