

Certificat number															
Notified Body Reg. No.	Type	Module	Year of Issue	Sub-system	Language 1	Language 2	Notified Body following number	Status <i>(issued, suspended, withdrawn, refused)</i>	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	2024	RST	DE	EN	2310-2N-02/V1.0	issued	Burisch Elektronik Bauteile GmbH	2024-02-22	2024-02-22	unlimited	Light module CAM86.0039.07	-	TSI Loc&Pas
2250	1	CB	2024	RST	DE	EN	2343-2N-02/V1.0	issued	Burisch Elektronik Bauteile GmbH	2024-06-05	2024-06-05	unlimited	CAM86.0015.16: „5.3.6 Head lamps“, „5.3.7 Marker lamps“, „5.3.8 Tail lamps“	-	TSI Loc&Pas
2250	8.6	SG	2024	INF	DE	EN	0584-1N-24/V1.0	issued	DB InfraGO AG	2024-04-10	2024-04-10	unlimited	-	Line 2650 and 2670	Rhein-Ruhr-Express PA 1.2 and 1.3 – Superstructure and structures; PA 8.0 –
2250	8.6	SG	2024	INF	DE	EN	0584-1N-24/V2.0	issued	DB InfraGO AG	2024-05-13	2024-04-10	unlimited	-	Line 2650 and 2670	Rhein-Ruhr-Express PA 1.2 and 1.3 – Superstructure and structures; PA 8.0 – signal boom
2250	8.6	SG	2024	INF	DE	EN	0584-1N-26/V1.0	issued	DB InfraGO AG	2024-04-12	2024-04-12	unlimited	-	Line 2650 and 2670	Rhein-Ruhr-Express PA 1.2 and 1.3 – Leverkusen Mitte
2250	6	SG	2024	ENE	DE	EN	0664d-1N-19/V1.0	issued	DB InfraGO AG	2024-07-04	2024-07-04	unlimited	-	Line 6240: Decin – Dresden-Neustadt	Station Bad Schandau East (km 18.734 to km 21.989)
2250	6	SG	2024	ENE	DE	EN	0664a-1N-17/V1.0	issued	DB InfraGO AG	2024-07-03	2024-07-03	unlimited	-	Line 6240: section Schöna – Bad Schandau east	km 14.383 to km 18.922
2250	6	SG	2024	INF	DE	EN	1630-1N-02/V1.0	issued	DB InfraGO AG	2024-05-13	2024-05-13	unlimited	-	Line 3611 from km 38.853 to km 38.901	Railway bridge Görbelheimer Hohl km 38.877
2250	6	SG	2024	INF	DE	EN	1651-1N-03/V1.0	issued	DB InfraGO AG	2024-02-20	2024-02-20	unlimited	-	Line 5510 München Hbf-Rosenheim from km 9.006 to km 9.081	Railway bridge 5510 EÜ Balanstr. München km 9,054
2250	6	SG	2024	INF	DE	EN	1651-1N-05/V1.0	issued	DB InfraGO AG	2024-02-20	2024-02-20	unlimited	-	Line 5616 München Ost – München Giesing from km 0.703 to km 0.757	Railway bridge 5610 EÜ Balanstr. München km 0,719
2250	6	SG	2024	INF	DE	EN	1739-1N-04/V1.0	issued	DB InfraGO AG	2024-05-07	2024-05-07	unlimited	-	5362 Buchloe - Lindau main station	Track renewal between Biessenhofen und Günzach (km 26,518 - km 29,968)
2250	8.6	SG	2024	CCT	DE	EN	1986-3N-06/V1.0	issued	DB InfraGO AG	2024-06-05	2024-06-05	unlimited	-	Line 3507	Oberlahnstein Süd BS 1 (ETCS L2-MI.B) (km 67.194 – 122.585)
2250	8.6	SG	2024	CCT	DE	EN	1986-3N-08/V1.0	issued	DB InfraGO AG	2024-06-05	2024-06-05	unlimited	-	Line 2324	Oberlahnstein Nord BS 1 (ETCS L2-MI.A) (km 106.233 – 130.756)

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Notified Body Reg. No.	Type	Module	Year of Issue	Sub- system	Language 1	Language 2	Notified Body following number								
2250	6	SG	2024	INF	DE	EN	2043-1N-03/V1.0	issued	DB InfraGO AG	2024-05-13	2024-05-13	unlimited	-	Line 2810 Hagen -	Railway bridge EÜ Volmebrücke (km 23.498 to km 23.539)
2250	6	SG	2024	CCT	DE	EN	1407-4N-21/V1.0	issued	DB Netz AG	2024-05-03	2024-05-03	unlimited	RRX Rhein-Ruhr-Express, Leverkusen Mitte Axle counting system	Line number 2650/2670 (approx. km	TSI CCT
2250	6	SG	2024	CCT	DE	EN	1407-4N-23/V1.0	issued	DB Netz AG	2024-05-03	2024-05-03	unlimited	RRX Rhein-Ruhr-Express, Langenfeld Axle counting system Clearguard AC 100 with detection points ZP D 43 I,	Line number 2650/2670, approx. km 15,5 - approx. km 25,3	TSI CCT
2250	6	SG	2024	CCT	DE	EN	1407-4N-25/V1.0	issued	DB Netz AG	2024-05-03	2024-05-03	unlimited	RRX Rhein-Ruhr-Express, Düsseldorf-Reisholz Axle counting system	Line number 2650/2670, approx. km	TSI CCT
2250	8.6	SG	2024	CCT	DE	EN	1986-4N-04/V1.0	issued	DB Netz AG	2024-01-24	2024-01-24	unlimited	-	Line 2324, km 106.233 – 130.756	Oberlahnstein Nord BS 1 (ETCS L2-MI.A)
2250	6	SG	2024	INF	DE	EN	2215-1N-02/V1.0	issued	DB Netz AG	2024-01-17	2024-01-17	unlimited	-	Line 4600 Plochingen- Immendingen from km 40.361 to km	Railway bridge EÜ Wannweil km 40,399
2250	1	CB	2024	CCO	DE	EN	1961-4N-02/V1.0	issued	Funkwerk Systems GmbH	2024-01-30	2024-01-30	unlimited	RIU-ETCS 5E EDOR 1.2.1	-	TSI CCS
2250	1	CB	2024	CCO	DE	EN	2331-3N-02/V1.0	issued	Funkwerk Systems GmbH	2024-06-13	2024-06-13	unlimited	RIU-ETCS 5E EDOR 1.3.0	-	TSI CCS
2250	1	CB	2024	CCO	DE	EN	2331-3N-03/V1.0	issued	Funkwerk Systems GmbH	2024-06-13	2024-06-13	unlimited	RIU-ETCS 5E EDOR 1.3.1	-	TSI CCS
2250	1	CB	2024	RST	DE	EN	2099-2N-02/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2024-04-26	2024-04-26	2029-04-25	Sliding Step T003450R142	-	TSI PRM
2250	4	CD	2024	RST	DE	EN	2099-2N-03/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2024-04-26	2024-04-26	2026-04-25	Sliding Step T003450R142	-	TSI PRM
2250	1	CB	2024	RST	DE	EN	2099-2N-05/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2024-04-26	2024-04-26	2029-04-25	Sliding Step T003450R143	-	TSI PRM
2250	4	CD	2024	RST	DE	EN	2099-2N-06/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2024-04-26	2024-04-26	2026-04-25	Sliding Step T003450R143	-	TSI PRM
2250	1	CB	2024	RST	DE	EN	2136-2N-02/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2024-02-01	2024-02-01	2029-01-31	Sliding Step T003450R149	-	TSI PRM
2250	4	CD	2024	RST	DE	EN	2136-2N-03/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2024-02-01	2024-02-01	2025-05-17	Quality Management System for the production of the Sliding	-	TSI PRM
2250	4	CD	2024	RST	DE	EN	2267-2N-03/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2024-04-19	2024-05-18	2026-05-17	Folding steps SNCB M7	-	TSI PRM
2250	4	CD	2024	RST	DE	EN	2267-2N-04/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2024-04-19	2024-05-18	2026-05-17	Sliding steps Coradia Stream Step A	-	TSI PRM
2250	4	D	2024	RST	DE	EN	2267-2N-07/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2024-04-19	2024-05-18	2025-05-17	Sliding step DO-2010	-	TSI PRM
2250	4	H1	2024	RST	DE	EN	2267-2N-08/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2024-04-19	2024-05-18	2025-05-17	Folding step DO-2010	-	TSI PRM
2250	4	CD	2024	RST	DE	EN	2267-2N-09/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2024-04-19	2024-05-18	2025-09-17	Sliding step CFL, step A	-	TSI PRM
2250	4	CD	2024	RST	DE	EN	2267-2N-10/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2024-04-19	2024-05-18	2025-08-05	Gap Filler X4 Standard	-	TSI PRM
2250	4	CD	2024	RST	DE	EN	2267-2N-15/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2024-04-19	2024-05-18	2026-05-17	Sliding step EMU RENFE Gran Capacidad sliding step STR-e0	-	TSI PRM

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Notified Body Reg. No.	Type	Module	Year of Issue	Sub- system	Language 1	Language 2	Notified Body following number								
2250	4	CD	2024	RST	DE	EN	2267-2N-16/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2024-04-19	2024-05-18	2026-05-17	Folding step EMU RENFE Gran Capacidad folding step KTR-e0	-	TSI PRM
2250	4	CD	2024	RST	DE	EN	2267-2N-17/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2024-04-19	2024-05-18	2026-05-17	Ramp EMU RENFE Gran Capacidad wheel chair ramp RAM-e0	-	TSI PRM
2250	4	CD	2024	RST	DE	EN	2267-2N-18/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2024-04-19	2024-04-19	2025-03-02	Folding step Folding Step, KTR- LW900	-	TSI PRM
2250	4	CD	2024	RST	DE	EN	2267-2N-19/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2024-04-19	2024-03-14	2026-03-13	Sliding step T003450R154/R155	-	TSI PRM
2250	4	CD	2024	RST	DE	EN	2267-2N-20/V1.0	issued	Knorr-Bremse GmbH, Division IFE Automatic Door Systems	2024-05-02	2024-05-16	2025-05-31	Folding step KTR-LW800	-	TSI PRM
2250	1	SB	2024	RST	DE	EN	2176-2N-02/V1.0	issued	Kolowag AD	2024-02-16	2024-02-16	2029-04-26	Changes Double pocket wagon Sdggmrss	-	TSI WAG, TSI NOI
2250	1	SB	2024	RST	DE	EN	2176-2N-03/V1.0	issued	Kolowag AD	2024-02-16	2024-02-16	2029-04-26	Changes Double pocket wagon Sdggmqgrss ELWAG	-	TSI WAG, TSI NOI
2250	1	SB	2024	RST	DE	EN	2176-2N-04/V1.0	issued	Kolowag AD	2024-02-16	2024-02-16	2029-04-26	Changes Double pocket wagon version Sdggmrs	-	TSI WAG, TSI NOI
2250	1	SB	2024	RST	DE	EN	2176-2N-06/V1.0	issued	Kolowag AD	2024-02-16	2024-02-16	2029-04-26	Double pocket wagon Sdggmrss	-	TSI WAG, TSI NOI
2250	1	SB	2024	RST	DE	EN	2176-2N-07/V1.0	issued	Kolowag AD	2024-02-16	2024-02-16	2029-04-26	Double pocket wagon Sdggmqgrss ELWAG	-	TSI WAG, TSI NOI
2250	1	SB	2024	RST	DE	EN	2176-2N-08/V1.0	issued	Kolowag AD	2024-02-16	2024-02-16	2029-04-26	Double pocket wagon version Sdggmrs	-	TSI WAG, TSI NOI
2250	6	SD	2024	RST	DE	EN	2176-2N-10/V1.0	issued	Kolowag AD	2024-02-16	2024-02-16	2024-06-28	Quality Management System for the production of the Double pocket wagon Sdggmrss /	-	TSI WAG, TSI NOI
2250	6	SD	2024	RST	DE	EN	2176-2N-11/V1.0	issued	Kolowag AD	2024-02-16	2024-02-16	2024-06-28	Double pocket wagon Sdggmrss	-	TSI WAG, TSI NOI
2250	6	SD	2024	RST	DE	EN	2176-2N-12/V1.0	issued	Kolowag AD	2024-02-16	2024-02-16	2024-06-28	Double pocket wagon Sdggmqgrss ELWAG	-	TSI WAG, TSI NOI
2250	6	SD	2024	RST	DE	EN	2176-2N-13/V1.0	issued	Kolowag AD	2024-02-16	2024-02-16	2024-06-28	Double pocket wagon version Sdggmrs	-	TSI WAG, TSI NOI
2250	1	SB	2024	RST	DE	EN	2176-2N-15/V1.0	issued	Kolowag AD	2024-06-28	2024-06-28	2029-04-26	Double pocket wagon TERRA WAG 1 Sdggmrss	-	TSI WAG, TSI NOI
2250	1	SB	2024	RST	DE	EN	2176-2N-16/V1.0	issued	Kolowag AD	2024-06-28	2024-06-28	2029-04-26	Double pocket wagon ELWAG 1	-	TSI WAG, TSI NOI
2250	1	SB	2024	RST	DE	EN	2176-2N-17/V1.0	issued	Kolowag AD	2024-06-28	2024-06-28	2029-04-26	Double pocket wagon ELWAG 1 Sdggmqgrss	-	TSI WAG, TSI NOI
2250	1	SB	2024	RST	DE	EN	2176-2N-18/V1.0	issued	Kolowag AD	2024-06-28	2024-06-28	2029-04-26	Double pocket wagon TERRA WAG 2 Sdggmrss	-	TSI WAG, TSI NOI
2250	1	SB	2024	RST	DE	EN	2176-2N-19/V1.0	issued	Kolowag AD	2024-06-28	2024-06-28	2029-04-26	Double pocket wagon ELWAG 2 Sdggmqgrss	-	TSI WAG, TSI NOI
2250	1	SB	2024	RST	DE	EN	2176-2N-20/V1.0	issued	Kolowag AD	2024-06-28	2024-06-28	2029-04-26	Double pocket wagon TERRA WAG 2 Sdggmrs	-	TSI WAG, TSI NOI
2250	1	SB	2024	RST	DE	EN	2176-2N-22/V1.0	issued	Kolowag AD	2024-06-28	2024-06-28	2029-04-26	Double pocket wagon TERRA WAG 1 Sdggmrss	-	TSI WAG, TSI NOI
2250	1	SB	2024	RST	DE	EN	2176-2N-23/V1.0	issued	Kolowag AD	2024-06-28	2024-06-28	2029-04-26	Double pocket wagon ELWAG 1 Sdggmqgrss	-	TSI WAG, TSI NOI
2250	1	SB	2024	RST	DE	EN	2176-2N-24/V1.0	issued	Kolowag AD	2024-06-28	2024-06-28	2029-04-26	Double pocket wagon TERRA WAG 1 Sdggmrs	-	TSI WAG, TSI NOI
2250	1	SB	2024	RST	DE	EN	2176-2N-25/V1.0	issued	Kolowag AD	2024-06-28	2024-06-28	2029-04-26	Double pocket wagon TERRA WAG 2 Sdggmrss	-	TSI WAG, TSI NOI

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Notified Body Reg. No.	Type	Module	Year of Issue	Sub-system	Language 1	Language 2									
2250	1	SB	2024	RST	DE	EN	2176-2N-26/V1.0	issued	Kolowag AD	2024-06-28	2024-06-28	2029-04-26	Double pocket wagon ELWAG 2 Sdggmqgrss	-	TSI WAG, TSI NOI
2250	1	SB	2024	RST	DE	EN	2176-2N-27/V1.0	issued	Kolowag AD	2024-06-28	2024-06-28	2029-04-26	Double pocket wagon TERRA WAG 2 Sdggmrs	-	TSI WAG, TSI NOI
2250	4	SD	2024	RST	DE	EN	2176-2N-29/V1.0	issued	Kolowag AD	2024-06-28	2024-06-29	2026-06-29	Double pocket wagons TERRA WAG Sdggmrs, TERRA WAG	-	TSI WAG, TSI NOI
2250	6	SD	2024	RST	DE	EN	2176-2N-31/V1.0	issued	Kolowag AD	2024-06-28	2024-06-29	2026-06-28	Double pocket wagons TERRA WAG Sdggmrs, TERRA WAG	-	TSI WAG, TSI NOI
2250	6	SD	2024	RST	DE	EN	2176-2N-32/V1.0	issued	Kolowag AD	2024-06-28	2024-06-29	2026-06-28	Double pocket wagon ELWAG 1 Sdggmqgrss	-	TSI WAG, TSI NOI
2250	6	SD	2024	RST	DE	EN	2176-2N-33/V1.0	issued	Kolowag AD	2024-06-28	2024-06-29	2026-06-28	Double pocket wagon TERRA WAG 1 Sdggmrs	-	TSI WAG, TSI NOI
2250	6	SD	2024	RST	DE	EN	2176-2N-34/V1.0	issued	Kolowag AD	2024-06-28	2024-06-29	2026-06-28	Double pocket wagon TERRA WAG 2 Sdggmrs	-	TSI WAG, TSI NOI
2250	6	SD	2024	RST	DE	EN	2176-2N-35/V1.0	issued	Kolowag AD	2024-06-28	2024-06-29	2026-06-28	Double pocket wagon ELWAG 2 Sdggmqgrss	-	TSI WAG, TSI NOI
2250	6	SD	2024	RST	DE	EN	2176-2N-36/V1.0	issued	Kolowag AD	2024-06-28	2024-06-29	2026-06-28	Double pocket wagon TERRA WAG 2 Sdggmrs	-	TSI WAG, TSI NOI
2250	6	SG	2024	ENE	DE	EN	0962-1N-09/V1.0	issued	ÖBB Infrastruktur AG	2024-05-14	2024-05-14	unlimited	-	Line 10601 Vienna	Double track upgrade of line Pottendorf, section Meidling
2250	6	SG	2024	ENE	DE	EN	0962-1N-09/V2.0	issued	ÖBB Infrastruktur AG	2024-07-10	2024-07-10	unlimited	-	Line 10601 Vienna	Double track upgrade of line Pottendorf, section Meidling
2250	8.6	SG	2024	ENE	DE	EN	1829-1N-02/V1.0	issued	ÖBB Infrastruktur AG	2024-04-11	2024-04-11	unlimited	-	Line 8052 Bruck an der	Renewal of the overhead contact line of section Frohnleiten – Peggau-
2250	1	SB	2024	RST	DE	EN	1858-2N-02/V1.0	issued	Rail Cargo Austria AG	2024-01-26	2024-01-26	2034-01-25	Converting 0884 Tdrrs to 0739 Tds – Assessment of changes	-	TSI WAG
2250	1	SB	2024	RST	DE	EN	1858-2N-03/V1.0	issued	Rail Cargo Austria AG	2024-01-26	2024-01-26	2034-01-25	Converting 0884 Tdrrs to 6453 Fcs - Assessment of changes	-	TSI WAG
2250	4	SD	2024	RST	DE	EN	1858-2N-05/V1.0	issued	Rail Cargo Austria AG	2024-01-26	2024-01-26	2025-07-31	Converting 0884 Tdrrs to 0739 Tds – Assessment of changes	-	TSI WAG
2250	6	SD	2024	RST	DE	EN	1858-2N-07/V1.0	issued	Rail Cargo Austria AG	2024-01-26	2024-01-26	2025-07-31	Converting 0884 Tdrrs to 0739 Tds – Assessment of changes	-	TSI WAG
2250	6	SF	2024	RST	DE	EN	1858-2N-08/V1.0	issued	Rail Cargo Austria AG	2024-01-26	2024-01-26	unlimited	Converting 0884 Tdrrs to 6453 Fcs – Assessment of changes	-	TSI WAG
2250	1	CB	2024	RST	DE	EN	1996-2N-02/V1.0	issued	Richard AG	2024-01-31	2024-01-31	2029-01-30	Pantograph RM 354-248	-	TSI L&P
2250	4	CD	2024	RST	DE	EN	1996-2N-04/V1.0	issued	Richard AG	2024-01-31	2024-01-31	2025-05-07	Pantograph RM 354-248	-	TSI L&P
2250	8.1	SB	2024	RST	DE	EN	2330-2N-07/V1.0	issued	Ritz Messwandler GmbH	2024-05-29	2024-05-29	unlimited	Primary currents 500A / 250A, secondary 2,5 A / 1,25 A, 10 VA	-	TSI Loc&Pas
2250	8.4	SD	2024	RST	DE	EN	2330-2N-08/V1.0	issued	Ritz Messwandler GmbH	2024-05-29	2024-05-29	2026-04-23	Primary currents 500A / 250A, secondary 2,5 A / 1,25 A, 10 VA	-	TSI Loc&Pas
2250	8.6	SD	2024	RST	DE	EN	2330-2N-10/V1.0	issued	Ritz Messwandler GmbH	2024-05-29	2024-05-29	2026-04-23	Primary currents 500A / 250A, secondary 2,5 A / 1,25 A, 10 VA / 2,5 VA or 1 A / 0,5 A, 0,5 VA / 0,13 VA, 16,7 Hz, class 0,5 R	-	TSI Loc&Pas
2250	4	CH1	2024	CCT	DE	EN	2171-3N-02/V1.0	issued	Siemens Mobility AG	2024-04-10	2024-04-14	2026-04-13	Euroloop S21F LEU S21 MS/MC/MT	-	TSI CCT
2250	4	CD	2024	CCT	DE	EN	2171-3N-03/V1.0	issued	Siemens Mobility AG	2024-04-10	2024-04-14	2026-04-13	WAA 209-2 1	-	TSI CCT
2250	2	CH1	2024	CCT	DE	EN	1277-4N-09-V1.0	issued	Siemens Mobility GmbH	2024-03-22	2024-03-22	unlimited	Trainguard 200 RBC Release 3.6.1 mit ESF Core	-	TSI CCS
2250	2	CH1	2024	CCT	DE	EN	2064-4N-02/V1.0	issued	Siemens Mobility GmbH	2024-05-21	2024-05-21	unlimited	Trainguard 200 RBC Release 6.0	-	TSI CCT

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Notified Body Reg. No.	Type	Module	Year of Issue	Sub- system	Language 1	Language 2	Notified Body following number								
2250	4	CH1	2024	CCT	DE	EN	2064-4N-04/V1.0	issued	Siemens Mobility GmbH	2024-05-21	2023-11-07	2025-02-27	Trainguard 200 RBC Release 6.0	-	TSI CCT
2250	4	CH1	2024	CCT	DE	EN	2064-4N-05/V1.0	issued	Siemens Mobility GmbH	2024-03-22	2023-11-07	2025-02-27	Trainguard 200 RBC Release 3.6.1 with ESF Core	-	TSI CCT
2250	1	SB	2024	CCO	DE	EN	1431-4N-08/V1.0	issued	Stadler Rheintal AG	2024-03-06	2024-03-07	unlimited	SBB IR-Dosto RABe 512 L-4506, ETCS BL3.6.0	-	TSI CCO
2250	4	SD	2024	CCO	DE	EN	1431-4N-09/V1.0	issued	Stadler Rheintal AG	2024-03-07	2022-10-21	2024-10-20	Quality Management System for the production of the SBB IR- Dosto RABe 512	-	TSI CCO
2250	6	SD	2024	CCO	DE	EN	1431-4N-10/V1.0	issued	Stadler Rheintal AG	2024-03-07	2024-03-07	2024-10-20	SBB IR-Dosto RABe 512 L-4506, ETCS BL3.6.0	-	TSI CCO
2250	1	SB	2024	RST	DE	EN	1431-2N-14/V1.0	issued	Stadler Rheintal AG	2024-04-09	2024-04-09	2031-04-08	SBB IR-DOSTO, Configuration 10	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	4	SD	2024	RST	DE	EN	1431-2N-15/V1.0	issued	Stadler Rheintal AG	2024-04-09	2024-04-09	2024-09-01	Quality Management System for the production of the SBB IR-	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	6	SD	2024	RST	DE	EN	1431-2N-17/V1.0	issued	Stadler Rheintal AG	2024-04-09	2024-04-09	2024-09-01	SBB IR-Dosto RABe 512, Configuration 10	-	TSI Loc&Pas, TSI PRM, TSI SRT, TSI NOI
2250	1	CB	2024	RST	DE	EN	2157-2N-02/V1.0	issued	ULTIMATE Europe Transportation Equipment GmbH	2024-06-26	2024-06-26	2029-06-25	Step D-6000-032	-	TSI PRM
2250	1	CB	2024	RST	DE	EN	2157-2N-05/V1.0	issued	ULTIMATE Europe Transportation Equipment GmbH	2024-06-26	2024-06-26	2029-06-25	Step D-6000-031	-	TSI PRM
2250	4	CD	2024	RST	DE	EN	2157-2N-07/V1.0	issued	ULTIMATE Europe Transportation Equipment GmbH	2024-06-26	2024-06-26	2026-06-25	Quality Management System for the production of the Step D- 6000-031/032	-	TSI PRM
2250	4	CD	2024	RST	DE	EN	2157-2N-08/V1.0	issued	ULTIMATE Europe Transportation Equipment GmbH	2024-06-26	2024-06-26	2025-10-28	Quality Management System for the production of the Step D- 6000-016	-	TSI PRM
2250	4	CD	2024	RST	DE	EN	2157-2N-09/V1.0	issued	ULTIMATE Europe Transportation Equipment GmbH	2024-06-26	2024-06-26	2026-06-25	Quality Management System for the production of the Step D-	-	TSI PRM
2250	4	CD	2024	RST	DE	EN	2157-2N-10/V1.0	issued	ULTIMATE Europe Transportation Equipment GmbH	2024-06-26	2024-06-26	2026-06-25	Quality Management System for the production of the Step D-	-	TSI PRM
2250	4	CD	2024	RST	DE	EN	2157-2N-11/V1.0	issued	ULTIMATE Europe Transportation Equipment GmbH	2024-09-08	2024-06-26	2026-09-07	Quality Management System for the production of the Step D- 6000-014/015	-	TSI PRM