



**CERTIFICATE of conformity for
MAINTENANCE FUNCTIONS**

conforming acceptance of the maintenance system within the European Union in conformity with Directive (EU) 2016/798 of the European Parliament and of the Council and Commission Implementing Regulation (EU) 2019/779

1. OTIF/EU IDENTIFICATION NUMBER (EIN)

CH/32/0226/7907

2. CERTIFIED ORGANISATION

Legal title: (incl. Address)	SŽ-Vleka In Tehnika d. o. o. Maintenance Centre Divača Ulica Ludvika Požrlja 22 6215 Divača - Slovenia	Acronym:	DI, Kp, NG
Registration business number:	5865824000	VAT No:	SI99181762

3. CERTIFICATION BODY

Organisation:	SCONRAIL AG, Zürcherstrasse 39, 8400 Winterthur		
Country:	Switzerland	EIN Number:	CH/30/0224/0001

4. CERTIFICATE INFORMATION

This is a	☐ new certificate ☐ amended / updated certificate ☒ renewed certificate	EIN Number of the previous certificate: CH/32/0221/7396
Validity from:	16.07.2026	to: 15.07.2031
Type of organisation:	☐ Railway Undertaking (RU) ☐ Infrastructure Manager (IM) ☐ Keeper ☒ Maintenance supplier ☐ Manufacturer ☐ Service provider	

5. SCOPE OF MAINTENANCE ACTIVITIES

Category of vehicles:	☒ Freight wagons ☒ Passenger carriages ☒ Locomotives ☒ thermal ☒ electric ☒ Multiple units ☒ thermal ☒ electric ☒ On-track-machines (OTMs) ☒ Track construction machines ☒ Two-system-vehicles ☒ Overhead line maintenance vehicles
Covers wagons specialised in transport of dangerous goods	☒ Yes ☐ No

6. ADDITIONAL INFORMATION

Basis is the SCONRAIL audit report No. ECM-15218 / The validity of this sub-certificate of a multisite-certification depends on the validity of the main certificate CH/32/0226/7905. This certificate is also valid for Koper outpost (Kp) and Nova Gorica (NG).

Issue date	15.07.2026		
Internal reference number		Signature:	<i>J. Raubold</i> Digital unterschrieben von Johannes Raubold
SRL.851.00 / ECM-7907	Fo 607, V16.0		J. Raubold



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7. MAINTENANCE FUNCTIONS

	Yes	No
Maintenance development	☐	☒
Fleet maintenance management	☐	☒
Maintenance delivery	☒	☐

7a. ASSESSMENT SCOPE: Freight wagons

Product groups in accordance with EN 15380-2	Maintenance Level*				
	1	2	3	4	5
Vehicle body		X	X		
Vehicle fitting out		X	X		
Interior appointments		X	X		
Running gear		X	X		
Power system, drive unit					
Control apparatus for train operations					
Auxiliary operating equipment					
Monitoring and safety equipment					
Lighting					
Air conditioning					
Ancillary operating equipment		X	X		
Doors, entrances		X	X		
Information facilities					
Pneumatic/hydraulic equipment		X	X		
Brake		X	X		
Vehicle linkage devices		X	X		
Carrier systems, enclosures					
Electrical wiring					

*Maintenance levels are defined according to "ERA 1172-003 Certification scheme for ECM and outsourced maintenance functions under Regulation (EU) 2019/779".



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7b. ASSESSMENT SCOPE: Passenger carriages

Product groups in accordance with EN 15380-2	Maintenance Level*				
	1	2	3	4	5
Vehicle body		X	X		
Vehicle fitting out		X	X		
Interior appointments		X	X		
Running gear		X	X		
Power system, drive unit		X	X		
Control apparatus for train operations		X	X		
Auxiliary operating equipment		X	X		
Monitoring and safety equipment		X	X		
Lighting		X	X		
Air conditioning		X	X		
Ancillary operating equipment		X	X		
Doors, entrances		X	X		
Information facilities		X	X		
Pneumatic/hydraulic equipment		X	X		
Brake		X	X		
Vehicle linkage devices		X	X		
Carrier systems, enclosures		X	X		
Electrical wiring		X	X		

*Maintenance levels are defined according to "ERA 1172-003 Certification scheme for ECM and outsourced maintenance functions under Regulation (EU) 2019/779".

7c. ASSESSMENT SCOPE: Locomotives thermal

Product groups in accordance with EN 15380-2	Maintenance Level*				
	1	2	3	4	5
Vehicle body		X	X		
Vehicle fitting out		X	X		
Interior appointments		X	X		
Running gear		X	X		
Power system, drive unit		X	X		
Control apparatus for train operations		X	X		
Auxiliary operating equipment		X	X		
Monitoring and safety equipment		X	X		
Lighting		X	X		
Air conditioning		X	X		
Ancillary operating equipment		X	X		
Doors, entrances		X	X		
Information facilities		X	X		
Pneumatic/hydraulic equipment		X	X		
Brake		X	X		
Vehicle linkage devices		X	X		
Carrier systems, enclosures		X	X		
Electrical wiring		X	X		

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7d. ASSESSMENT SCOPE: Locomotives electric

Product groups in accordance with EN 15380-2	Maintenance Level*				
	1	2	3	4	5
Vehicle body		X	X		
Vehicle fitting out		X	X		
Interior appointments		X	X		
Running gear		X	X		
Power system, drive unit		X	X		
Control apparatus for train operations		X	X		
Auxiliary operating equipment		X	X		
Monitoring and safety equipment		X	X		
Lighting		X	X		
Air conditioning		X	X		
Ancillary operating equipment		X	X		
Doors, entrances		X	X		
Information facilities		X	X		
Pneumatic/hydraulic equipment		X	X		
Brake		X	X		
Vehicle linkage devices		X	X		
Carrier systems, enclosures		X	X		
Electrical wiring		X	X		

*Maintenance levels are defined according to "ERA 1172-003 Certification scheme for ECM and outsourced maintenance functions under Regulation (EU) 2019/779".

7e. ASSESSMENT SCOPE: Multiple units thermal

Product groups in accordance with EN 15380-2	Maintenance Level*				
	1	2	3	4	5
Vehicle body		X	X		
Vehicle fitting out		X	X		
Interior appointments		X	X		
Running gear		X	X		
Power system, drive unit		X	X		
Control apparatus for train operations		X	X		
Auxiliary operating equipment		X	X		
Monitoring and safety equipment		X	X		
Lighting		X	X		
Air conditioning		X	X		
Ancillary operating equipment		X	X		
Doors, entrances		X	X		
Information facilities		X	X		
Pneumatic/hydraulic equipment		X	X		
Brake		X	X		
Vehicle linkage devices		X	X		
Carrier systems, enclosures		X	X		
Electrical wiring		X	X		

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7f. ASSESSMENT SCOPE: Multiple units electric

Product groups in accordance with EN 15380-2	Maintenance Level*				
	1	2	3	4	5
Vehicle body		X	X		
Vehicle fitting out		X	X		
Interior appointments		X	X		
Running gear		X	X		
Power system, drive unit		X	X		
Control apparatus for train operations		X	X		
Auxiliary operating equipment		X	X		
Monitoring and safety equipment		X	X		
Lighting		X	X		
Air conditioning		X	X		
Ancillary operating equipment		X	X		
Doors, entrances		X	X		
Information facilities		X	X		
Pneumatic/hydraulic equipment		X	X		
Brake		X	X		
Vehicle linkage devices		X	X		
Carrier systems, enclosures		X	X		
Electrical wiring		X	X		

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7g. ASSESSMENT SCOPE: On-track-machines (OTMs)

Product groups in accordance with EN 15380-2	Maintenance Level*				
	1	2	3	4	5
Vehicle body		X	X	X	X
Vehicle fitting out		X	X	X	X
Interior appointments		X	X	X	X
Running gear		X	X	X	X
Power system, drive unit		X	X	X	X
Control apparatus for train operations		X	X	X	X
Auxiliary operating equipment		X	X	X	X
Monitoring and safety equipment		X	X	X	X
Lighting		X	X	X	X
Air conditioning		X	X	X	X
Ancillary operating equipment		X	X	X	X
Doors, entrances		X	X	X	X
Information facilities		X	X	X	X
Pneumatic/hydraulic equipment		X	X	X	X
Brake		X	X	X	X
Vehicle linkage devices		X	X	X	X
Carrier systems, enclosures		X	X	X	X
Electrical wiring		X	X	X	X

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Applied processes

- ☒ Welding in accordance with EN 15085; ISO 3834; RID
- ☐ Bonding
- ☐ Non-destructive testing
- ☒ Mobile maintenance and service in accordance with chapter 4.7 ECM guide V10.0 from 04.12.2025
- ☐ Other