



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 IDEN 2. CERTIFIED OR				CH/32/0223	3/7648					
Legal title: Bochumer Verein Verkehrstec (incl. Address) Alleestr. 70 44793 Bochum - Germany					Acronym:	BVV				
Registration busin		r: Bochum		VAT No:	DE 811588336					
3. CERTIFICATION BODY										
Country:	Organisation: SCONRAIL Ltd, Zuercherstrasse 41, 8400 Winterthur Country: Switzerland EIN Number: CH/30/0222/0001									
4. CERTIFICATE						11/30/0222/0001				
This is a	⊠ new ce □ renewe		tificate	EIN Nur	EIN Number of the previous certificate:					
Validity from:	ty from: 27.07.2023 to: 26.07.2028									
Type of company:					 Railway Undertaking (RU) Infrastructure Manager (IM) Keeper Maintenance supplier Manufacturer Service provider Others 					
5. SCOPE OF MA	INTENANO	CE ACTIVITIES	6							
					wagons nger carriages otives I thermal e electric e units					
Category of vehicles:					 ☑ thermal ☑ electric ☑ High-speed vehicles ☑ On-track-machines (OTMs) ☑ Track construction machines ☑ Two-way vehicles ☑ Mobile equipment ☑ Overhead line maintenance vehicles 					
Covers wagons specialised in transport of dangerous goods										
6. ADDITIONAL I	NFORMAT	ION		⊠ No						
The basis is the audit report of SCONRAIL No. ECM-4687 // The maintenance delivery for the above-mentioned vehicle categories refers exclusively to the maintenance of the wheelsets.										
Issue date	27.07.202			-1-	2					
Internal reference number Signature:										
SRL.692.00 / ECM	A-7648 Fo 607, V12.0 J. Raubold				bld					





OTIF/EU IDENTIFICATION NUMBER (EIN)

CH/32/0223/7648

7. SCOPE OF MAINTENANCE ACTIVITIES

	Yes	Partial	No	
Maintenance development				
Fleet maintenance management	-			
Maintenance delivery	\boxtimes			

7a. SCOPE OF INSPECTION

Product group in accordance with EN 15380-2		Maintenance			Level*	
		2	3	4	5	
Vehicle body						
Vehicle fitting out						
Interior appointments						
Running gear			Х	Х	Χ	
Power system, drive unit						
Control apparatus for train operations						
Auxiliary operating equipment						
Monitoring and safety equipment						
Lighting						
Air conditioning						
Ancillary operating equipment						
Doors, entrances						
Information facilities						
Pneumatic/hydraulic equipment						
Brake						
Vehicle linkage devices						
Carrier systems, enclosures						
Electrical wiring						
*Maintenance levels are defined according to "ERA 1172-003 Certification scheme for ECM and outsourced main	ntenanc	e func	tions u	under		

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

Applied procedures

☑ Welding in accordance with EN 15085

□ Bonding

Non-destructive testing in accordance with DIN 27201

Mobile maintenance and service in in accordance with chapter 4.6 ECM guide V9.0 from 01.03.2021

□ Others