



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/32/0223/7680

2. CERTIFIED ORGANISATION

	Ateliers de Joigny S.A.S.		Acronym:	UJS			
Legal title:	Route de Chamvres, BP149						
(incl. Address)	89303 Joigny – France						
· · · · · · · · · · · · · · · · · · ·	0.						
Registration business number: 506 850 015 R.C.S. Sens			VAT No:	TVA FR 76 50685001			
3. CERTIFICATION BODY							
Organisation:	Organisation: SCONRAIL Ltd, Zuercherstrasse 39, 8400 Winterthur						
Country:	Switzerland EIN Number: CH/30			CH/30/0222/0001			
4. CERTIFICATE	INFORMATION						
		EIN Number of the previous certificate:					
	⊠ new certificate						
This is a	□ renewed certificate	LU/32/0	122/0011				
	updated/amended certificate						
Validity from:	15.12.2023	to: 23 ()6.2027				
validity from.	15.12.2025	10. 23.0	0.2027				
		□ Railway Undertaking (RU)					
		□ Infrastructure Manager (IM) □ Keeper					
Type of company:		Maintenance supplier					
Type of company		□ Manufacturer					
			□ Service provider				
5. SCOPE OF MAINTENANCE ACTIVITIES							
		⊠ Freight wagons					
		Passenger carriages Locomotives					
Category of vehicles:		Multiple units					
Category of vehicles.		□ thermal					
		 High-speed vehicles On-track-machines (OTMs) 					
Covers wagons sp	pecialised in transport of dangerous goods	⊠ Yes □ No					
6. ADDITIONAL INFORMATION							
Basis is the SCONRAIL audit report No. ECM-4803							

Issue date	sue date 15.12.2023				
Internal reference	number	~	Signature:		
SRL.736.00 / ECM	Л-4803	Fo 607, V12.0		J. Raubold	





OTIF/EU IDENTIFICATION NUMBER (EIN)

CH/32/0223/7680

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					Х		
Vehicle fitting out					Χ		
Interior appointments							
Running gear					Х		
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					Х		
Brake					Х		
Vehicle linkage devices					Χ		
Carrier systems, enclosures					Χ		
Electrical wiring				2			
*Maintenance levels are defined according to "ERA 1172-003 Certification scheme for ECM and outsourced maint	tenanc	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 in accordance with DIN 6701

Non-destructive testing in accordance with DIN 27201

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

□ Others