

## DECLARATION OF CONFORMITY for the MAINTENANCE FUNCTIONS

following the

# COMMISSION REGULATION (EU) No 445/2011 of 10<sup>th</sup> May 2011\*

\* The audit was based on the framework of the RE 445/2011 the rules of which were applied in the general sense.

1. ASSESSED ORGANISA	ATION			
Legal designation:	Schweizerische Bundesbahnen SBB  Viale Officina 18 6500 Bellinzona  Acronym: Be			
National registration number:	CH-035.8.021.438-9 UID No: 120 951			
2. ASSESSING BODY				
Organisation:	SCONRAIL AG, Zuercherstrasse 41, 8400 Winterthur			
Country:	Switzerland			
3. DECLARATION OF CO	NFORMITY INFORMATION			
	austion of conformity.			
	laration of conformity    A   Identification number of this   declaration of conformity:			
	aration of conformity ECM-9169			
Validity from: 08.01.2016 to: 07.01.2021				
Type of company: (keeper, maintenance supplier, railway undertaking, infrastructure manager, etc.)  Maintenance supplier				
- Motive powers / electrical locomotives				
The maintenance activities covers:				
4. MAINTENANCE FUNCTIONS				
Yes Partly No				
Maintenance development X				
Fleet maintenance management				
Maintenance delivery X				
5. ADDITIONAL INFORMATI	ON			
Basis of the report is the SCONRAIL audit report No. ECM-1959 / Scope of inspection see page 2				
Issue date: 08.01.201	6			
Internal reference number: ECM-9169 Signature: U. Ritter				



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### 5a. SCOPE OF INSPECTION

#### Certificates and Releases

- Certified in accordance with ISO 9001:2008
- Certified in accordance with ISO 14001:2004
- Certified in accordance with OHSAS 18001:2007
- Certified in accordance with ISO 3834-2:2005
- Certified in accordance with ISO 31000:2009
- Certified in accordance with ONR 49001:2008
- Welding of railway vehicles and components EN 15085-2 CL1
- NDT competence (DB)
- Adhesive bonding of railway vehicles and parts DIN 6701-2

#### Scope of maintenance

- · Maintenance and repair works
- Accident repair
- Revisions
- Inspections of running gears
- Inspection of train protection systems (CH/D)
- Maintenance of components on: Wheelsets and bogies
- Welding and adhesive bonding of railway vehicles
- Non-destructive testing competence (NDT)

### Vehicle specific approvals

Scope of work	Series / Systems	Maintenance guideline(s)
Revisions, maintenance, repair works, accident repairs	Re 420/421/430, Re 620, Re 482, Re 484, Re 474, BR	SBB Personenverkehr, SBB Cargo, MRCE, CROSSRAIL,
ropali worke, accident ropalis	185, BR 189	Alphatrains
Inspection of train protection systems	CH Integra, ZUB, ETCS D PZB, LZB, ETCS	SBB Personenverkehr, SBB Cargo, MRCE, CROSSRAIL, Alphatrains
Maintenance of components	Wheelsets and bogies of the locomotives: Re 420/421/430, Re 620, Re 482, Re 484, Re 474, BR 185, BR 189	DB Fernverkehr, Talgo, Railpool