

Certification Body No. 3110 accredited by ČIA according to ČSN EN ISO/IEC 17065:2013  
issued a

# CERTIFICATE

No. CL1-031/1904 C0

for the bonding process, according to DIN 6701-2  
for company

## ŠKODA TRANSPORTATION a.s.

Headquarters and workshops: Emila Škody 2922/1, 301 00 Plzeň, Jižní Předměstí  
ID: 626 23 753


The company has demonstrated compliance with the standard

# DIN 6701-2:2015

## Class of bonded joints A1

An integral part of the certificate is Appendix No. 1

Certificate validity: until 05.03.2022  
Certificate validity: from 18.03.2019  
Changed on: —  
Date of issue: 18.03.2019

  
Dipl.-Ing. František Zakhar  
Head of certification body

The result of the certification concerns only the subject of the assessment,  
with application of the certification scheme according to ČSN EN ISO/IEC 17067:2014, scheme No. 6.  
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Appendix No. 1 to the Certificate No. CL1-031/1904 C0

1. Scope: **Railway vehicles, class A1**
2. Products standards: **DIN 6701 part 1 - 4**
3. Area of validity the bonding process:
  - 3.1 Range according to codes of DIN 6701-2:2015 Appendix A

Main function of the bonded joints:	F, D, S, L
Pre-treatment methods:	-
Production methods:	SO, TK, HU, AN
Test methods:	DT, VIS
Degree of mechanization:	M, TM

3.2 Range of use:

Construction	A1
Process planning of bonding	A1
Production of bonding	A1
Repair works of bonding	-
Purchasing, trading and assembly of work pieces	A1
Third party contracting for bonding	-

3.3 Certification scope and restrictions:

Classified bonding in class A1 is performed in the hall no. 1.3.2 and hall 1.5.1.3
Classified bonding in class A2 is performed in the hall no. 1.5.2.1

4. Responsible adhesive bonding supervisory staff:

Name	Birthdate	Qualification / No. diploma	Function / level of knowledge
Dipl.-Ing. Jan Kučera	████████	EAE D-KTZ-52531-3309-160211-4312	Responsible bonding supervisor / 1
Dipl.-Ing. Adriana Roudová	████████	EAE SZA-EAE/AT 0021	Bonding supervisor / 1
Václav Sak	████████	EAS SZA-EAS/AT 0055	Bonding supervisor / 2

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