

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

CERTIFICATE

No. CL4-055/2016 C0

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

Stadler Szolnok Vasúti Járműgyártó Kft.

Headquarters and workshop: H-5000 Szolnok, Bánki Donát utca 5

ID: 14146136-2-16

The company has demonstrated compliance with the standard

DIN 6701-2:2015 **Class of bonded joints A2**

An integral part of the certificate is Appendix No. 1

Certificate validity: until 18.11.2023
Certificate validity: from 19.11.2020
Changed on: —
Date of issue: 19.11.2020




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. CL4-055/2016 C0

1. Scope: **Components of railway vehicles, class A2**
2. Products standards: **DIN 6701**
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
Pre-treatment methods:	-
Production methods:	LA, SO, HU, AN
Test methods:	DT, VIS, WT
Degree of mechanization:	M

- 3.2 Range of use:

Design of bonding	-
Process planning of bonding	A2
Production of bonding	A2
Repair works of bonding	-
Purchasing, trading and assembly of work pieces	-
Third party contracting for bonding	-

- 3.3 Certification scope and restrictions:

Classified bonding is performed in the "STASK-N H1".

After beginning of production in the class A2 is the certificate holder obligated to inform certification body to decide about further steps.

4. Responsible adhesive bonding supervisory staff:

Name	Birthdate	Qualification / No. diploma	Function / level of knowledge
László Koronczi	19.10.1965	SZA-EAS/AT 0167	Responsible bonding supervisor /2
Gábor Márton	10.08.1982	SZA-EAS/AT 0105	Bonding supervisor / 2

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