



Having satisfied the requirements of the **IIW Manufacturer Certification Scheme** according to ISO 3834

ADK d.o.o. Miklavška cesta 59, SI-2311 Hoče **Company:** ADK d.o.o. The Unit: Located in: Miklavška cesta 59 SI-2311 Hoče

is certified in accordance with

EN ISO 3834 Part 2

For the product(s): Steel Structures, Machine components, Cranes, Excavators

with the scope of work stated in the attached Schedule

266 - Rev. 2Certificate number and revision status: First issue date: 15.03.2011 26.09.2024 Current issue date: Date of expiry: 11.06.2026

ANBCC Governing Boad Representative Dr. -Ing. Miro Uran

Slovensko društvo za varilno tehniko / Slovenija



Dr. Arpad Köveš

Scheme Manager



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Having satisfied the requirements of the IIW Manufacturer Certification Scheme according to ISO 3834

Company:	ADK d.o.o. Mikla	avška cesta 59, SI-2311 Hoče
The Unit:	ADK d.o.o. Obrat Maribor	
Located in:	Jaskova 17	SI-2000 Maribor

is certified in accordance with

EN ISO 3834 Part 2

For the product(s): Steel Structures, Machine components, Cranes, Excavators

with the scope of work stated in the attached Schedule

Certificate number and revision status:267 - Rev. 2First issue date:15.03.2011Current issue date:26.09.2024Date of expiry:11.06.2026

ANBCC Governing Boad Representative Dr. -Ing. Miro Uran

Slovensko društvo za varilno tehniko / Slovenija

Scheme Manager Dr. Arpad Köveš



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Having satisfied the requirements of the IIW Manufacturer Certification Scheme according to ISO 3834

Company:ADK d.o.o.The Unit:ADK d.o.o. - Obrat DolaneLocated in:Dolane 332282 Cirkulaneis certified in accordance with

EN ISO 3834 Part 2

For the product(s): Steel Structures, Machine components, Cranes

with the scope of work stated in the attached Schedule

Certificate number and revision	268 – Rev.	
First issue date:	15.03.2011	
Current issue date:	11.06.2021	
Date of expiry:	11.06.2026	

ANBCC Governing Board Representative Dr.-Ing. Miro Uran Scheme Manager

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Dr. Arpad Köveš

Slovensko društvo za varilno tehniko / Slovenija



This Certificate is subject to the rules established by IIW for the certification of Companies







Having satisfied the requirements of the **IIW Manufacturer Certification Scheme** according to ISO 3834

ADK d.o.o. Novi Travnik **Company:** The Unit: is certified in accordance with

ADK d.o.o. Novi Travnik Located in: Ulica Mehmeda Spahe 1

72290 Novi Travnik, BiH

EN ISO 3834 Part 2

For the product(s): Steel Structures, Machine Components, Pressure Equipment, Cranes

with the scope of work stated in the attached Schedule

271 - Rev. 0 Certificate number and revision status: First issue date: 18.5.2016 Current issue date: 11.06.2021 Date of expiry: 11.06.2026

ANBCC Governing **Board Representative** Dr.-Ing. Miro Uran



Scheme Manager

Dr. Arpad/Köveš

Slovensko društvo za varilno tehniko / Slovenija



This Certificate is subject to the rules established by IIW for the certification of Companies