

CERTIFICATE

TÜV Teknik Kontrol ve Belgelendirme A.Ş.

Quality requirements for fusion welding of metallic materials

EN ISO 3834-2

Manufacturer/production facility **AKG TERMOTEKNİK SİSTEMLER SAN. ve TİC.LTD.ŞTİ**
Kemalpaşa OSB Mah. 40.Sk. No:6 Ulucak – Kemalpaşa / İZMİR

Standard: EN ISO 3834-2

Scope: PRODUCTION,ASSEMBLY and SALES of RADIATORS,COOLERS,HEAT EXCHANGERS,CONDENSERS for MOTORIZED VEHICLES and THEIR RELATED SUB COMPONENTS and ACCESORIES

Certificate No: QS-TUVNORD-2022/1471
Report No: RP-QS-TUVNORD-2022/1470
Certificate start date: 24.03.2022
Certificate expiry date: 22.03.2025



The company is using a quality assurance system,technical equipment, qualified personnel and procedures for joining processes for manufacturing and testing of welded products.

Istanbul, 25.03.2022

See Annex 1

Serhan ZURNACI
Technical Manager
TÜV Teknik Kontrol ve Belgelendirme A.Ş.

In case of continuous adherence to the requirements of the standard and certification agreements the certificate remains valid until the date specified above.

Annex 1

TÜV Teknik Kontrol ve Belgelendirme A.Ş. EN ISO 3834-2

Scope of certification

Welding process according to EN 4063	Base Material acc.to CEN ISO/TR 15608	Joint Type	Approval Range of Thickness
141	8.1	FW (Tubes to Tube Plate)	T: 1,5 to 6mm P: ≥15mm
141	22.1 to 23.1	BW , FW	3mm to 12mm
131	22.1 to 23.1	BW , FW	3mm to 12mm

Responsible Welding Coordinator

Name Surname	Birth Place	Birth Date
Ulaş Emre AKYÜZLER	Konya	08.02.1975

Deputy welding coordinator

Birth Place	Birth Place	Birth Date
Nedim PEHLIVAN	İzmir	06.02.1991

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Serhan ZURNACI

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