



Sertifika / Certificate

CERTIFICATE

of conformity of the factory production control

No.: 2360.CPR.1090-1.PRB.2023.001



In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 09th March 2011 (the Construction Products Regulation or CPR), this certificate applies to the following construction product

ÇELİK KONSTRÜKSİYON, OTOMATİK KAPI SİSTEMLERİ, HANGAR KAPILARI, PATLAMAYA MUKAVİM KAPILAR VE YÜKSEK GÜVENLİKLİ KAPILARIN İMALATI, MONTAJI
MANUFACTURING AND INSTALLATION OF STEEL CONSTRUCTIONS, AUTOMATIC DOOR SYSTEMS, HANGAR DOORS, EXPLOSION PROOF DOORS AND HIGH SECURITY DOORS

Harmonized Standard	Execution Class	Declaration Method
EN 1090-1:2009+A1:2011	load bearing steel components with corrosion protection up to EXC 3 acc. EN 1090-2	1 and 3b acc. Tab. A.1 of EN 1090-1

produced for

KDÇ MÜHENDİSLİK ÇELİK KONS. MAK. SAN. VE TİC. LTD. ŞTİ.
Saray Mah. 1.Cadde No:38/B Kahramankazan ANKARA

and produced in the manufacturing plant (s) (additions on page 2)

This certificate attests that all provision concerning the assessment and verification of constancy of performance described in Annex ZA of the standard (s)

EN 1090-1 :2009+A1 :2011

under system 2+ are applied and that

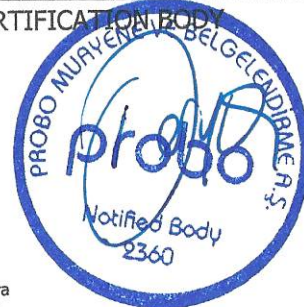
the factory production control fulfills all the prescribed requirements set out above

This certificate was first issued on **12/01/2023** and will remain valid if the test methods and/or factory production control requirements included in the harmonized standard, used to assess the performance of the declared characteristics, do not change, the product, and the manufacturing conditions in the plant are not modified signification. The next surveillance is dur on **11/01/2024**

ANKARA
PLACE

12/01/2023
DATE

PROBO MUAYENE VE BELGELENDİRME A.Ş.
CERTIFICATION BODY



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Sertifika / Certificate



WELDING CAPABILITIES

Certificate No.: 2360.CPR.1090-1.PR.B.2023.001

Manufacturer : KDÇ MÜHENDİSLİK ÇELİK KONS. MAK. SAN. VE TİC. LTD. ŞTİ.
Factories : Saray Mah. 1. Cad. No:38/B Kahramankazan ANKARA
Standard : EN 1090-2
Execution Classes : Exc 3

EN 4063'e Göre Kaynak Yöntemi Welding Process acc. to EN 4063	CEN ISO/TR 15608'e Göre Ana Malzeme Parent Material acc. To CEN ISO/TR 15608	Birleştirme Tipi Type of Joint	Ana Malzeme Kalınlık Aralığı Parent Material Thickness Range	Kalınlık Aralığı Thickness Range
135	EN 15608 GRUP 1.2, 3.2, 8.3, 1.1,	BW	15mm<t<60mm 3mm<t<20mm	Sınırsız/ Unlimited
135	EN 15608 GRUP 1.2, 8.3, 3.2, 1.1, 8.2	FW	3mm<t<30mm	Sınırsız/ Unlimited
141	EN 15608 GRUP 8.1, 8.3, 1.1	BW	3mm<t<20mm	MAX.s 20mm
141	EN 15608 GRUP 8.3, 1.1, 8.2	FW	3mm<t<20mm	Sınırsız/ Unlimited
135	EN 15608 GRUP 1.2	BW FW	40mm<t<160mm t≥5mm	Sınırsız/ Unlimited

Responsible Welding Coordinator : SAMET AKGÜL
Deputies : METİN COŞAN
Remarks : -
Valid Starts : 12/01/2023
Valid Ends : 11/01/2024

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12/01/2023
DATE

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This page is created intentionally and additionally, in order to provide further information about manufacturer capabilities.