

PRÜFSTELLE FÜR BETONSTAHL
PROF. DR.-ING. G. REHM GmbH

Pretzfelder Straße 26, D-81249 München
Tel.: +49(0)89 / 882491 · Fax: +49(0)89 / 8345466
info@pruefrehm.de

- EC Notified Body No 0758 -



Deutsche
Akkreditierungsstelle
D-ZE-18743-01-00

Certificate of conformity

of the factory production control

No 0758.CPR - 006

Translation of the original German certificate. In case of doubt only the German certificate is valid.

In compliance with Regulation (EU) No 305/2011 (CPR) of the European Parliament and of the Council of 9 March 2011, this certificate applies to the performance of the factory production control of the producer

SIDENOR Steel Industry S.A. GR - 57008 Ionia - Thessaloniki

- company placing on the market at the same time - and in relation to the listed products,
produced in the manufacturing plants

a) **SIDENOR Steel Industry S.A.**
57008 Ionia - Thessaloniki
Greece

b) **DOJRRAN Steel Products**
Manufacturing Company S.A.
1485 Dojran / Northmacedonia

Designation of the products:	acc. to EN	production range [mm]	
		manufacturing plant a)	manufacturing plant b)
hot rolled structural steel equal leg angles	10056-1:2017-06	20x2,5 to 60x10; 80x8	20x2,5 to 60x10; 70x7
hot rolled flat steel bars	10058:2019-02	10x2,5 to 150x20	16x3 to 140x20; 150x15
hot rolled square steel bars	10059:2004-02	9 to 40	9 to 30
hot rolled round steel bars	10060:2004-02	8 to 45	8 to 45
hot rolled I-beams, IPE-serie [1025-5:1994-03 ¹⁾]	10034:1994-03	IPE 80 to IPE 120	/
hot rolled / taper flange steel channels [1026-1:2009-09 ¹⁾]	10279:2000	U 30 to U 100	30x15x4 to 65x42x5,5

1) DIN 1025-5 and DIN 1026-1 as a part of the production, not as a part according to certification of the FPC-System 2 +

designation of the steel grades according to:

EN 10027-1	S235JR	S275JR
EN 10027-2	1.0038	1.0044

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the harmonized Standard

EN 10025-1:2004

under system 2+ are applied and that the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on 28.03.2014, last adapted on 23.12.2024 and will remain valid as long neither the harmonised standard, nor the construction product, nor the manufacturing conditions in the plant including the factory production control are modified significantly, and the continuous inspection is performed by the Prüfstelle Prof. Rehm with positive results, no longer than 06.01.2028.

Issued on 23.12.2024



Chief of the certification body

H. Wilhelm
Dipl.-Ing. H. Wilhelm

