

CERTIFICATE OF CONFORMITY OF FACTORY PRODUCTION CONTROL

This certificate is issued to:

**CELSA „HUTA OSTROWIEC” Sp. z o. o.
ul. Samsonowicza 2; 27-400 Ostrowiec Świętokrzyski**

In compliance with the Construction Products (Amendment) Regulations 2022, UK Statutory Instrument 2022 No. 712, this certificate applies to the construction product:

Hot Rolled Products of Structural Steels

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

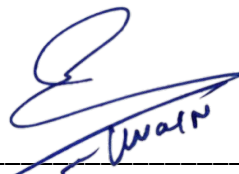
EN 10025-1:2004 Hot Rolled Products of Structural Steels - General technical delivery conditions.

under system 2+ are applied and that the factory production controls fulfil all the prescribed requirements set out above.

The attached Schedule, of the same date, details the manufacturing location(s), harmonised product standard and product parameters and shall form a part of this certificate.

"This Certificate will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly."

Certificate No.:	0038/CPR/PRJ11100394887
Original Approval:	12 December 2022
Current Issue:	11 December 2025
Certificate Expiry:	11 December 2028
Approved Body No. 0038	



Keval Nikam, Decision Maker
For and on behalf of LRQA Verification Limited

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CERTIFICATE SCHEDULE

0038/CPR/PRJ11100394887

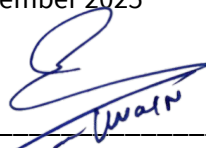
CELSA „HUTA OSTROWIEC” Sp. z o. o. ul. Samsonowicza 2; 27-400 Ostrowiec Świętokrzyski

Location and Products	Standard, Grade and Size	Maximum Thickness
ul. Samsonowicza 2 27-400 Ostrowiec Świętokrzyski	Plain bars acc. to EN 10025-1 Steel grades: S235, S275 and S355 (JR, J0 and J2)	Ø10 – Ø102 [mm]
	Flat bars acc. to EN 10025-1 Steel grades: S235, S275 and S355 (JR, J0 and J2)	12x4 – 300x30 [mm]
	Square bars acc. to EN 10025-1 Steel grades: S235, S275 and S355 (JR, J0 and J2)	10x10 – 20x20 [mm]
	Equal leg angles acc. to EN 10025-1 Steel grades: S235, S275 and S355 (JR, J0 and J2)	20x20x3 – 150x150x15 [mm]
	Channels acc. to EN 10025-1 Steel grades: S235, S275 and S355 (JR, J0 and J2)	UPN 80 - 300
	Normal flange I beam acc. to EN 10025-1 Steel grades: S235, S275 and S355 (JR, J0 and J2)	IPN 80 - 300
	Parallel flange I beam acc. to EN 10025-1 Steel grades: S235, S275 and S355 (JR, J0 and J2)	IPE 80 - 300
	Wide flange I beam acc. to EN 10025-1 Steel grades: S235, S275 and S355 (JR, J0 and J2)	HEA 100 - 180
	Wide flange I beam acc. to EN 10025-1 Steel grades: S235, S275 and S355 (JR, J0 and J2)	HEB 100 - 180

Schedule Issue: 04

Date of Schedule Issue: 11 December 2025

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