



Numer ewidencyjny  
Jednostki Notyfikowanej  
1458

## " SIMPTEST "

ZESPÓŁ OŚRODKÓW KWALIFIKACJI JAKOŚCI WYROBÓW

Ośrodek Badań i Certyfikacji Sp. z o.o.

40-053 KATOWICE ul. Barbary 17

tel/fax +48 32 2513918 tel.+48 32 2519595, +48 32 2510112

e-mail: simptest@simptest.com.pl www.simptest.com.pl



AC 009

## CERTIFICATE OF FACTORY PRODUCTION CONTROL

### No 1458/FPC/10/2013

In compliance with the Law of April 16, 2004 on construction products (Journal of Laws no 92, item 881) implementation of Directive 89/106/EEC and the regulation of the Minister of Infrastructure of August 11, 2004 on conformity assessment systems, requirements to be met by notified body participating in conformity assessment and way of marking construction products with CE - marking (Journal of Laws no. 195, item 2011)

**It has been stated that the factory production control on construction product:**

plain bars  $\varnothing 10 \div \varnothing 102$  , flat bars  $12 \times 5 \div 120 \times 20$ , square bars  $10 \times 10 \div 20 \times 20$ , equal leg angles  $20 \times 20 \times 3 \div 120 \times 120 \times 12$  , channels UPN80÷300 , normal flange I-beams IPN80÷300 , parallel flange I-beam IPE80x300 , wide flange I-beam HEA100÷160, wide flange I-beam HEB100÷160 steel grade: S235 quality classes JR, S275 quality classes JR and S355 quality classes J2 acc. to PN-EN 10025-2:2007, to be used in metal structures or in composite metal and concrete structures

produced by the manufacturer:

**CELSA "Huta Ostrowiec" Sp. z o.o.  
ul. Samsonowicza 2  
27-400 Ostrowiec Świętokrzyski**

in the factory:

**CELSA "Huta Ostrowiec" Sp. z o.o.  
ul. Samsonowicza 2  
27-400 Ostrowiec Świętokrzyski**

and the initial type - testing satisfy requirements described in: **EN 10025-1:2004, EN 10025-2:2004**

This certificate was first issued on **24 June 2013** or as long as the conditions laid down in the technical specification in reference or the manufacturing conditions in the factory or the FPC itself are not modified significantly.

"SIMPTEST" performs the continuous surveillance, assessment and approval of the factory production control, according to agreement no. **6/CERT-FPC/2013**



DYREKTOR

inż. Franciszek Troncik

Katowice, 24 June 2013