

**ZAKŁAD CERTYFIKACJI**

**CERTIFICATE OF CONFORMITY  
OF THE FACTORY PRODUCTION CONTROL**

**No. 1436 – CPR – 0037**

*In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR – Official Journal of the UE L88 of 4.04.2011), this certificate applies to the construction product:*

**Steel structural components in execution class EXC1, EXC2, EXC3.  
Production range according to Enclosure no. 1.**

*produced by or for  
(full address)*

**Feerum S.A.  
str. Okrzei 6  
59-225 Chojnów**

*full address*

**Feerum S.A.  
str. Okrzei 6  
59-225 Chojnów**

*This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard:*

**EN 1090-1+A1:2011**

*under system 2<sup>+</sup> for the performances set out in this certificate are applied and that*

**the factory production control fulfils all the prescribed requirements for these performances.**

*This certificate was first issued on 10.03.2015 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonized standard, used to assess the performances of the declared essential characteristics, do not change, and the construction product, and the manufacturing conditions in the plant are not modified significantly, unless suspended or withdrawn by the factory production control certification body.*

DYREKTOR  
ds. CERTYFIKACJI  
  
dr inż. Tomasz Włodek



**PREZES ZARZĄDU**  
  
mgr inż. Edward Makiela

Katowice, 10 March, 2015

**Steel structural components**

Production range:	<ul style="list-style-type: none"><li>- Design and execution (methods of declaration: 2 and 3b)</li><li>- Execution (methods of declaration: 1 and 3a)</li></ul>
Structures execution according to:	EN 1090-2+A1:2011
Structures execution class:	EXC1, EXC2, EXC3
Constituent products:	Non-alloy construction steel in grades: S235, S275, S355
Type of joints:	<ul style="list-style-type: none"><li>- mechanical joints</li><li>- welded joints according to:<ul style="list-style-type: none"><li>• WPQR no. 0036/PL/VP-0148/15 of 13.02.2015</li><li>• WPQR no. 0036/PL/VP-0149/15 of 13.02.2015</li></ul></li></ul>
Person responsible for welding supervision:	Jan Chmielewski, IWE
Performance:	According to design/elements specification

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