

**BUREAU VERITAS**  
Certification



## CONFORMITY CERTIFICATE OF FACTORY PRODUCTION CONTROL

Certificate number: **1035-CPR-ES059070**

In compliance of the Regulation No 305/2011 of the European Parliament and of the Council of 9 March 2011 laying down harmonised conditions for the marketing of construction products, it has been stated that the product:

### HOT ROLLED PRODUCTS OF STRUCTURAL STEELS

Manufactured by:

**SULB COMPANY B.S.C CLOSED**

In the factory:

**BUILDING 277, ROAD 17, BLOCK 117,  
HIDD INDUSTRIAL AREA, KINGDOM OF BAHRAIN**

They are submitted by the manufacturer to the initial type testing of the product and a factory production control, and that the notified body Bureau Veritas Certification has performed the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control established in the harmonized standard concerned.

This certificate attests that all provisions concerning the attestation of factory production control described in the Annex ZA of the harmonized standard concerned, and it authorizes the manufacturer or its agent to fix the CE marking.

This certificate remains valid as long as the conditions laid down in the harmonised standard concerned or the manufacturing conditions in the factory or the FPC itself are not modified significantly.

Initial date of issue: **November 24<sup>th</sup>, 2014**

Date of update: **October 30<sup>th</sup>, 2017**

Expiration date: **November 23<sup>rd</sup>, 2020**



**Mónica Botas**  
Certification Manager



**ANNEX TO THE CERTIFICATE NUMBER 1035-CPR-ES059070**

Date: **October 30<sup>th</sup>, 2017**

|  |   |                         |
|--|---|-------------------------|
| <b>Product/s:</b>                                    | Hot rolled products of structural steels  |                         |
| <b>Standard:</b>                                     | EN 10025-1: 2004 Hot rolled products of structural steels. Part 1: General technical delivery conditions. |                         |
| <b>Steel's designation:<br/>Grades and Qualities</b> | <b>Section Shape</b>  | <b>Dimensions (mm)</b>  |
| <b>S235JR<br/>S235J0<br/>S235J2</b>                  | IPEAA, IPEA, IPE, IPEO  | 216.4x110 up to 610x224 |
|  | HEAA, HEA, HEB, HEM   | 148x160 up to 910x302   |
| <b>S275JR</b>  | IPEAA, IPEA, IPE, IPEO  | 216.4x110 up to 610x224 |
|  | HEAA, HEA, HEB, HEM   | 148x160 up to 910x302   |
|  | UB (Universal Beam)   | 203x133 up to 914x305   |
|  | UC (Universal Column)   | 152x152 up to 356x406   |
| <b>S275JR<br/>S275J0</b>                             | EA (Equal Angle)  | 160x160 up to 250x250   |
| <b>S355JR<br/>S355J0<br/>S355J2</b>                  | IPEAA, IPEA, IPE, IPEO  | 216.4x110 up to 610x224 |
|  | HEAA, HEA, HEB, HEM   | 148x160 up to 910x302   |
|  | EA (Equal Angle)  | 160x160 up to 250x250   |
|  | UB (Universal Beam)   | 203x133 up to 914x305   |
|  | UC (Universal Column)   | 152x152 up to 356x406   |



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