

## Certificate of Conformity of the Factory Production Control

**2195-CPR-1629401**

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), this certificate applies to the construction product

### Cold formed welded structural hollow sections of non-alloy steels made of the following steel grades

(tested for performance for the characteristics described in Annex 1 which is an inseparable part of this certificate)

produced by the manufacturer

**TOSÇELİK PROFİL VE SAC ENDÜSTRİ A.Ş.**

Organize Sanayi Böl. Necati Özsoy Cad. No:12, 31200 İskenderun / Hatay – Türkiye

and produced in the manufacturing plant

**TOSÇELİK PROFİL VE SAC ENDÜSTRİ A.Ş.**

Organize Sanayi Bölgesi 5. Kısım 5007. Sok. No:22 Dilovası / Kocaeli – Türkiye

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

**EN 10219-1:2006**

*It is proof that the performance characteristics specified in the audit report numbered CPR-089.03/26, which is an integral part of this certificate and is annexed to this certificate under system 2+, are implemented and that all requirements of the Factory Production Control determined for these performances are compliant. This certificate was first issued on 20.10.2016, renewed on 20.10.2026 and will remain valid as long as neither the harmonised standard, the construction product, the assessment and verification of constancy of performance methods nor the manufacturing conditions and factory production control in the factory are modified significantly, unless suspended or withdrawn by the notified factory production control certification body. The certificate is supported through annual surveillance audit and is reissued after each surveillance audit.*

Validity Date : 20.10.2027

Period Validity Date: 20.10.2027

  
Rukiye BALKAN  
Deputy General Manager



FR. CPR. 24 R:05

## Certificate of Conformity of the Factory Production Control

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### Annex 1

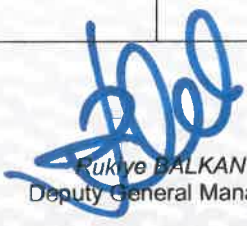
Intended uses;

To be used in metal structures or in composite metal and concrete structures.

Controlled Performance Characteristics;

- Dimension and Shape Tolerances,
- Yield Strength,
- Elongation,
- Tensile Strength,
- Impact Resistance,
- Weldability.

| Steel Grade                                                                                                                                                                                                       | Section                     | Dimensions                                                                               |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|------------------------------------------------------------------------------------------|
| S235JRH<br>S275J0H<br>S275J2H<br>S275NH<br>S275NLH<br>S275MH<br>S275MLH<br>S355J0H<br>S355J2H<br>S355K2H<br>S355NH<br>S355NLH<br>S355MH<br>S355MLH<br>S420MH<br>S420MLH<br>S460NH<br>S460NLH<br>S460MH<br>S460MLH | Circular hollow sections    | Ø from 17,20 mm up to 273,00 mm<br>wall thickness: from 0,60 mm up to 10,00 mm           |
|                                                                                                                                                                                                                   | Square hollow sections      | from 10 mm x 10 mm up to 200 mm x 200 mm,<br>wall thickness: from 0,60 mm up to 10,00 mm |
|                                                                                                                                                                                                                   | Rectangular hollow sections | from 10 mm x 15 mm up to 150 mm x 250 mm,<br>wall thickness: from 0,60 mm up to 10,00 mm |

  
Fulye BALKAN  
Deputy General Manager

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