



DNV BUSINESS ASSURANCE

CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

Certificate No. **1162-CPR-0471** Rev. 0.0

This Certificate consists of 2 pages

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation), this certificate applies to the construction product

Cold formed welded structural hollow sections of non-alloy steels

Type:	CFCHS – Cold formed circular hollow sections		
Steel grade & Quality:	S235(JRH), S275(JCH, J2H, MH), S355(J0H, J2H, K2H, MH), S420(MH), S460(MH)		
Wall thickness:	5.0 - 20 mm	Min. \varnothing : 6 5/8"	Max. \varnothing : 26"
Type:	CFRHS – Cold formed rectangular hollow sections		
Steel grade & Quality:	S235(JRH), S275(JCH, J2H, MH), S355(J0H, J2H, K2H, MH), S420(MH), S460(MH)		
Wall thickness:	5.0 - 20 mm	Min. size: 220 mm x 140 mm	Max. size: 600 mm x 400 mm
Type:	CFSHS – Cold formed square hollow sections		
Steel grade & Quality:	S235(JRH), S275(J0H, J2H, MH), S355(J0H, J2H, K2H, MH), S420(MH), S460(MH)		
Wall thickness:	5.0 - 20 mm	Min. size: 160 mm x 160 mm	Max. size: 500 mm x 500 mm
Intended use:	To be used in metal structures or in composite metal and concrete structures		

produced by or for

Corinth Pipeworks S.A.

2-4 Mesogeion Av., 115 27 Athens, Greece

and produced in the manufacturing plant(s)

Corinth Pipeworks S.A.

This is Industrial Area, 320 10 Domvrena, Viotia, Greece

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

under system 2+ are applied and that

the factory production control fulfils all the prescribed requirements set out above.

This certificate remains valid during a three year period 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 factory or the plant are not modified significantly.

Initial Certification date:

2013-10-16

Place and date:

Solna, 2013-10-16

This Certificate is valid until:

2016-10-16



for the Notified Body 1162:

**DNV CERTIFICATION AB,
SWEDEN**

Bengt-Olov Andin
Management Representative

The audit has been performed under the supervision of:

Ake Brundin
Lead Auditor

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

This certificate has been signed digitally. For more info, see www.dnv.com/digitalsignatures
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