



CHOSUN WELDING CO.,LTD.

Declaration of Performance

No. : CS-DOP-012-02

1. Unique identification code of the product-type: CSF-308LP

Welding consumables

EN ISO 17633-A – T19 9 L P C1(M21) 1

EN ISO 17633-B – TS 308L-F C1(M21) 1

2. Intended use/es:

To be used for fusion welding of metallic structures or composite metal and concrete structures in construction works.

3. Manufacturer:

CHOSUN WELDING CO., LTD.

Address of Factory:

■ 34-13,Hwasan-2gil,Onsan-eup,Ulju-gun,Ulsan,Korea

TEL : +82-52-237-5301, FAX : +82-52-237-2305, WEB : www.chosunwelding.com

■ 43, Goedong-ro, Nam-gu,Pohang,Korea

TEL : +82-54-285-8221, FAX : +82-54-285-8543, WEB : www.chosunwelding.com

4. Authorised representative:

N/A

5. System/s of AVCP:

System 2+

6a. Harmonized standard:

EN13479:2017

Notified body/ies:

Notified Body - TECHNICKY A ZKUSEBNI USTAV STAVEBNI PRAHA s.p, Prosecka 811/76a
190 00 PRAHA 9, Czech Republic, no 1020-has Performed the initial inspection of the
manufacturing plant and of factory production control as well as the continuous surveillance,
assessment and evaluation of factory production control under system 2+ and issued a
certificate of conformity of the factory production control with no. 1020-CPR-070048775.

6b. European Assessment Document: **N/A**

European Technical Assessment: **N/A**

Technical Assessment Body: **N/A**

Notified body/ies: **N/A**

7. Declared performance/s:

Essential characteristics	Performance	Harmonized technical specification
Chemical composition	Passed	EN13479:2017, EN ISO 17633:2018

8. Appropriate Technical Documentation and/or Specific Technical Documentation:

N/A

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

[name] Lee, HeeJun

[signature]



At [place] Onsan Plant

on [date of issue] 2019.08.26