



Attachment of EC Certificate (1/1)

Detail description of the certified products in accordance with REGULATION (EU) No. 305/2011 :

1. **Product Description** : Welding Consumables
2. **Type of product** : Tubular cored wire
3. **Number of Product types** : 9 (nine)
4. **Brand name and its classification** :
 - WT-71 (EN ISO 17632-A T46 0 P C 1 H10)
 - WT-71SR (EN ISO 17632-A T46 6 P M 1 H5)
 - WT-70C (EN ISO 17632-A T46 4 M M 0 H5)
 - WT-308L (EN ISO 17633-B TS308L-FB0)
 - WT-308LP (EN ISO 17633-B TS308L-FB1)
 - WT-309L (EN ISO 17633-B TS309L-FB0)
 - WT-316L (EN ISO 17633-B TS316L-FB0)
 - WT-316LP (EN ISO 17633-B TS316L-FB1)
 - WT-2209 (EN ISO 17633-B TS2209-FB0)
5. **Dimensions (Diameter)** : From 1.2 mm to 1.6 mm
6. **Technical specifications** : EN 13479:2004 and its relevant standards

The manufacturer shall issue a Declaration of Performance (DoP) and affix CE mark followed by identification number of KR Hellas Ltd. (I.D. No. 2198) on the basis of the initial type testing, factory product control and testing of samples in addition to this certificate in accordance with the REGULATION (EU) No. 305/2011.





Certificate No:
2198-CPR-1001

Page 2/2

Attachment of EC Certificate (1/1)

Conditions of the validity:

1. The products are to be manufactured in accordance with the approved factory production control system composed of attestation system 2+.
2. If Regulation or the applied Standard(s) is amended, the product is to be re-approved in accordance with the amended requirements prior to it being supplied to. Any significant changes in design or construction of the product, or amendments to the Directive or Standards referenced above may render this certificate invalid
3. The Manufacturer must inform the Notified Body of modifications made to the factory production control system which may affect compliance with the requirements.

End of the Certificate

