



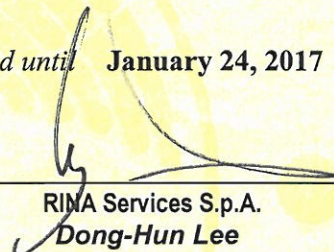
CLASSIFICATION CERTIFICATE OF WELD DEPOSIT
No. QBI264415PU

This is to certify that the following product, in view of the tests carried out, has been approved.

| | |
|-----------------------------|---|
| <i>Description</i> | Flux-cored wire/gas combination |
| <i>Type</i> | WT-71/C1 |
| <i>Class</i> | 2YS H10 |
| <i>Manufacturer</i> | HANKOOK WELDTEK CO., LTD. |
| <i>Place of manufacture</i> | 31, MYEONGNYESANDAN 1-RO, JANGAN-EUP, GIJANG-GUN 619-951 BUSAN REPUBLIC OF KOREA |
| <i>Reference standards</i> | Part D, Chapter 5, Section 2 of RINA Rules for the classification of ships |

Issued in **PUSAN** on **January 25, 2016**. *This Certificate is valid until* **January 24, 2017**




RINA Services S.p.A.
Dong-Hun Lee

This certificate consists of this page and 1 enclosure

CLASSIFICATION CERTIFICATE OF WELD DEPOSIT

No. QBI264415PU
Enclosure - Page 1 of 1
WT-71/C1

HANKOOK WELDTEK CO., LTD.

31, MYEONGNYESANDAN 1-RO,
JANGAN-EUP, GIJANG-GUN - 619-951
BUSAN - REPUBLIC OF KOREA

| | |
|-------------------|---|
| Class | 2YS H10 |
| Diameters | 1.2, 1.4, 1.6 mm |
| Welding positions | all positions including vertical in downward direction |
| Type of current | direct current reverse polarity |



PUSAN January 25, 2016