



Marine &amp; Offshore

Certificate number: SMS.W.II./26582/F.0

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## RECOGNITION FOR BV MODE II SCHEME

**HY-LOK CORPORATION**  
BUSAN - KOREA (REPUBLIC OF)

**Summary of the range of the recognition which is detailed in the subsequent page(s):**

1. Cryogenic Needle Valves, Type VCRYON & CRYONC
2. Cryogenic Ball Valves, Class 150 / 300 / 600 & 900
3. HY-LOK Tube Fittings, Double ferrule bite and compression type
4. HY-LOK 24° Tube Fittings, Single ferrule bite type couplings

*This certificate is issued to attest that Bureau Veritas Marine & Offshore has performed, at the above company's request and in compliance with the requirements of NR320, a satisfactory assessment of the manufacturing facilities and associated quality procedures related to the range of the recognition.*

**This certificate will expire on: 12 Jun 2027**

For BUREAU VERITAS,  
At BV PUSAN, on 24 Jul 2023,  
Won-jun JANG

***This certificate was created electronically and is valid without signature***



This certificate remains valid until the date stated above, unless cancelled or revoked, provided the conditions indicated in the subsequent page(s) are complied with. This certificate is issued within the scope of the General Conditions of Bureau Veritas Marine & Offshore available on the internet site [www.veristar.com](http://www.veristar.com). Any Person not a party to the contract pursuant to which this document is delivered may not assert a claim against Bureau Veritas Marine & Offshore for any liability arising out of errors or omissions which may be contained in said document, or for errors of judgement, fault or negligence committed by personnel of the Society or of its Agents in establishment or issuance of this document, and in connection with any activities for which it may provide.

## **THE SCHEDULE OF RECOGNITION**

### **1. RANGE OF THE RECOGNITION**

The products listed in the table below are to be certified individually or per batch by Bureau Veritas Marine & Offshore in compliance with the applicable requirements (IBV products as defined in NR320).

| App. number | Validity date | Item designation                                      | Trade name  |
|-------------|---------------|---|---|
| 20797/C1 BV | 04 Mar 2024   | GLOBE VALVES FOR LIQUEFIED GAS PIPING SYSTEMS - 7331I | Cryogenic needle valves, type VCRYON              |
| 53135/A2 BV | 17 Oct 2024   | BALL VALVES FOR LIQUEFIED GAS PIPING SYSTEMS - 7333I  | Cryogenic Ball Valves Class 150 / 300 / 600 & 900 |
| 56486/A2 BV | 03 Jun 2024   | GLOBE VALVES FOR LIQUEFIED GAS PIPING SYSTEMS - 7331I | Cryogenic needle valves CRYONC                    |

The products listed in the table below are not required to be certified individually or per batch by Bureau Veritas Marine & Offshore. Their compliance with the approved type is solely certified by the manufacturer using its own format of document and marking to allow traceability to the approved type (HBV products as defined in NR320).

| App. number | Validity date | Item designation      | Trade name          |
|-------------|---------------|-----------------------|---------------------|
| 44860/B0 BV | 03 Mar 2027   | PIPE FITTINGS - 2161H | HY-LOK Tube Fitting |
| 44876/B0 BV | 03 Mar 2027   | PIPE FITTINGS - 2161H | 24° Tube Fittings   |

### **2. LIMITATIONS**

The certificates listed in the range of recognition are to be valid, as applicable.

Bureau Veritas Marine & Offshore is to be informed immediately of any modification to manufacturing facilities and associated quality procedures in order to agree on appropriate actions.

HY-LOK CORPORATION has to apply for the periodical audits as agreed with Bureau Veritas Marine & Offshore.

### **3. PERIMETER OF CERTIFICATION**

Quality system of following site(s) has been assessed:

HY-LOK CORPORATION - BUSAN - KOREA (REPUBLIC OF)

HY-LOK CORPORATION (Shinpyeong Factory) - BUSAN - KOREA (REPUBLIC OF)

### **4. REMARKS**

4.1 This certificate is a renewal of Recognition certificate N° SMS.W.II./26582/E.1 expired on 12th June 2023.

4.2 The periodical audits for HBV products mentioned above are to be carried out within  $\pm 3$  months of the anniversary date, 12th June, annually.

4.3 The raw materials shall be provided from the Works recognized by the Society.

\*\*\* END OF CERTIFICATE \*\*\*