

EU-Type Examination Certificate

in accordance with Module B (Production Type) of Annex III of Pressure Equipment Directive
2014/68/EU

Certificate No: HSB IE 20-12-005 Rev.1

HSB IE Registration No: KR.DK.1069.00-B

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| Manufacturer | DK-Lok Corporation 7, Goldenroot-ro, 129beon-gil, Juchon-myeon, Gimhae-si Gyeongsangnam-do, 50969 Republic of Korea |
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| Pressure Equipment: | Single Pressure Vessel (Pressure / Safety Accessorie) Type/Scope: Safety Relief Valves V63, V64 and V66 Standard Applied: ASME B16.34, 2017 Edition ASME B31.3, 2018 Edition Drawing No: V63 & V66-MD-XX, Rev.:2 V64-F-8N16N, Rev.:0 Technical File: -- Rev.:-- Particular Material Appraisal(s): DK-CEPMA-001, Rev. 0 / A182 F316 / L DK-CEPMA-002, Rev. 0 / A479 Type 316 / L DK-CEPMA-003, Rev. 0 / A351 CF3M / CF8M DK-CEPMA-004, Rev. 0 / A216 Gr. WCB Other documents: -- |
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| Chamber: | V63 | V64 | V66 |
|--|---------------------|-----------------------|---------------------|
| Maximum Allowable Pressure PS (bar): | 20,6 | 414 | 414 |
| Max./Min. Allowable Temperature TS (°C): | 204°C / -28°C | 204°C / -28°C | 204°C / -28°C |
| Volume V (Liter)/Nominal Size DN (mm): | DN 4,8 mm (orifice) | DN 10,26 mm (orifice) | DN 3,4 mm (orifice) |
| Contents (Fluid Group): | 2 | | |
| Calculated Test Pressure (barg): | 31 | 621 | 621 |
| Pressure Test Date: | 22.October.2020 | | |

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Restrictions:

The undersigned Notified Body certifies that the construction, fabrication and testing of the described pressure equipment meets the requirements of the Pressure Equipment Directive 2014/68/EU.

This Certificate is based on the representative example of pressure equipment and the relative data presented to the Notified Body.

Identification Number of the Notified Body: 2833

Certification Date: 04. December . 2020

Expiry Date: 03. December . 2030

This Certificate can be renewed upon request

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| C O'Donnell | | 16. Nov 2022 |
| Name | Signature | Date |