



THE PRESSURE EQUIPMENT DIRECTIVE (2014/68/EU)

DECLARATION OF CONFORMITY

1. Name and Address of Manufacturer:

Issued under the sole responsibility of Parker Hannifin Manufacturing Ltd. Instrumentation Products Division Europe, Riverside Road, Pottington Business Park, Barnstaple, EX31 1NP, England.

2. Description of Pressure Equipment:

Cryogenic Globe Valves DN32 and up to and including DN100 (CNB/CNS/CNT), suitable for use:

- in oxygen service and are compliant with BS EN 1797 Part 1 oxygen compatibility
- up to a maximum allowable working pressure of 50 bar (subject to end connections as detailed on the individual Inspection Certificate / Test Certificate)
- within the temperature range minus (-) 196 °C to plus (+) 65 °C (however, valves with non-extended stem are restricted to intermittent service at minus (-) 196 °C)
- with the following gases and liquefied gases: O₂, N₂, Ar, CO₂, CH₄, CHF₃, C₂H₄, Kr, Ne, He, H₂, N₂O, SF₆

3. Conformity Assessment Procedure followed and Category:

Module 'B + D' Category II

4. Name and Address of the Notified Body which carried out the Inspection:

LRQA Nederland BV, George Hintzenweg 77, 3068 AX Rotterdam (CE)
LRQA Verification Ltd., 1, Trinity Park, Bickenhill Lane, Birmingham, B37 7ES (UKCA)

CE 0343 **UK**
CA 0038

5. Name and Address of the Notified Body monitoring the manufacturer's quality assurance system (ISO 9001:2015; Approved Body No. 0086):

BSI, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes MK5 8PP, England.

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| 6. EU Module B Certificate (PED): | 0343/BHM/PED/COV1412136/4 |
| EU Module D Certificate (PED): | 0343/PED/BHM/COV1412136/4 |
| UK Module B Certificate (PESR): | 0038/UK/PER/COV1412136/4 |
| UK Module D Certificate (PESR): | 0038/PER/BHM/COV1412136/4 |

- 7. Harmonised Standards used:** CEN 1982, CEN 1626

Technical Standards and Specifications used:

BS EN 1982 CC491K, BS EN 1044, BS EN 1045, BS EN 13133, BS EN 13134, BS EN 12164 CW721R, BS EN 12164 CW614N

Other European Directives used:

BS EN 1626, ISO 21011, BS EN 12516-2 & BS EN 12516-4

8. Authorised Person for the manufacturer:

Name: Kevin Ballard
Title: Division Engineering Manager
Date: 2nd March 2026
Signature: 