

PRODUCT CERTIFICATE

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| BUYER'S REF: | POTPCLLC1352-Oct |
| ORDER DATE: | 29/08/25 |
| OTHER REF: | |
| ORDER NO: | S2516443 |
| DESPATCH REF: | SSC0468694 |
| DATE CERTIFICATE ISSUED: | 17/10/25 |

WE HEREBY CERTIFY THAT THE FOLLOWING PRODUCTS HAVE SHELL COMPONENTS MANUFACTURED FROM MATERIALS WHICH CONFORM TO THE MATERIAL SPECIFICATION(S) INDICATED BELOW. WE FURTHER CERTIFY THAT THE FOLLOWING PRODUCTS HAVE BEEN PRESSURE TESTED, WHERE APPROPRIATE, IN ACCORDANCE WITH THE PRESSURE TEST SPECIFICATION BELOW. THIS CERTIFICATE IS PRODUCED IN ACCORDANCE WITH BSEN 10204 (50049) 2.1

PRODUCT: DM931 65-300mm DI BALANCING VLVE
MATERIAL SPECIFICATION:
SHELL MATERIAL MEETS THE REQUIREMENTS OF ASTM A536 65-45-12

PRESSURE TEST SPECIFICATION BS EN 12266-1:
SEAT 17.6 BAR HYDROSTATIC SHELL 24.0 BAR HYDROSTATIC

NOTES:

- 1) WHERE ALTERNATIVE MATERIAL SPECIFICATIONS ARE QUOTED THIS INDICATES A CHANGE IS PENDING AND THE PRODUCT TO WHICH THIS CERTIFICATE RELATES MAY BE CONSTRUCTED FROM EITHER OF THE MATERIALS QUOTED.
- 2) WHERE BACKSEAT TESTING IS REFERENCED THIS IS PERFORMED ON A SAMPLING BASIS UNLESS 100% TESTING IS SPECIFIED.
- 3) VISUAL OR ELECTRONIC LEAK DETECTION IS EMPLOYED DURING PRESSURE TESTING



Darren Westwood
QUALITY & STANDARDS
CRANE FLUID SYSTEMS