

EU CERTIFICATE OF CONFORMITY

In accordance with the requirements of the Pressure Equipment Directive
2014/68/EU.

This is to certify that the Quality Management System of:

MannTeknik AB

Strandvägen 16, SE-542 31 Mariestad, Sweden

has been assessed against the requirements of Annex III, Module H of the
above Directive and conforms to the requirements for the products shown
below:

**Design and manufacture of dry disconnect and breakaway couplings up
to DN300**

DDC, DGC, DAC, DCC, DEC, SBC, CBG/PERC

Approval is subject to the continued maintenance of the quality system in
accordance with the requirements of the above Directive for the product(s)
listed on the attached schedule.

Authorisation is hereby given to use the Notified Body Identification Number
in accordance with the requirements of the specified Directive in relation to
the products as identified above.

Certificate No.: 0343/PED/H/50328/A*

Original Approval: 14 March 2023

Current Issue: 21 June 2024

Certificate Expiry: 13 March 2026

Notified Body No. 0343



Vinit Patil on behalf of LRQA Nederland B.V.

*This certificate transfers LRQA Deutschland GMBH (EU Notified Body No. 0525) Certificate no: 0535-PED-DE-50328-Mod H-1 Ausgabe 0 issued on 14 March 2023 which is now under the responsibility of LRQA Nederland B.V. (EU Notified Body No. 0343).

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CERTIFICATE SCHEDULE

0343/PED/H/50328/A*

In accordance with the requirements of the Pressure Equipment Directive
2014/68/EU

Products:

No.	Types	Material	DN/PN	Standard Applied
1	DDC (Dry Disconnect Coupling)	Al, Br, SS, Ni, Ti	DN 50 to 300 / PN 25 *)	EN 14432, ASTM F1122, STANAG 3756
2	DGC (Dry Gas Coupling)	Al, SS	DN 50 to 200 / PN 25 *)	EN 13175
3	DAC (Dry Aviation Coupling)	Al	DN 65 to 80 / PN 16	ISO 45, STANAG 3105
4	DCC (Dry Cryogenic Coupling)	SS	DN 32 to 250 / PN 25	ISO 21593, DIN 86209-1, ASTM F1122
5	DEC (Dry Evotek Coupling)	SS, Ni	DN 50 to 100 / PN 25	EN 14432
6	SBC (Safety Breakaway Coupling)	Al, Br, SS, Ni, Ti	DN 50 to 300 / PN 25 *)	-
7	CBC (Cryogenic Breakaway Coupling) PERC (Powered Emergency Release Coupling)	SS	DN 50 to 300 / PN 25	ISO 16904, DIN 86209-1

*) Couplings in Aluminum and Brass up to DN 100 / PN 16 unless specially designed.

Schedule Issue: 01
Date of Schedule Issue: 21 June 2024
Notified Body No. 0343



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