



Certificate of conformity

A21/000140

In compliance with 2014/68/EU Directive, relating to pressure equipment, the notified body AENOR (n. 0099) certifies that

INTERAPP VALCOM, S.A.

registered office	A 1 28770 SAN AGUSTÍN DEL GUADALIX (Madrid - España)
applies a	Full quality assurance system in accordance with Module H
of directive	2014/68/UE
References	Specified in Annex to the Certificate
Production site	A 1 28770 SAN AGUSTÍN DEL GUADALIX (Madrid - España)
Certification scheme	In order to grant this certificate, AENOR has assessed the quality system operated by the manufacturer in order to determine whether the quality system satisfies the requirements referred to in Directive 2014/68/EU. AENOR carries out surveillance audits to make sure that the manufacturer maintains and applies the quality system. The CE marking affixed to the pressure equipment shall be followed by the identification number of AENOR as a notified body (0099). This certificate supersedes A21/000140, dated 2024-04-25
First issued on	2024-04-25
Modified on	2025-12-05
Validity	2027-04-25

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CEO



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Annex to Certificate

SCOPE

Metal industrial butterfly valves model Desponia, Aquaria Plus, S820, Desponia Plus, Bianca (see details below)

Models	Features (*)	Category PED	Design Standard/Code
Aquaria Plus S820	DN 25/32 a DN 1600 PN 2,5/10/16/20 TS: -10 a 130 °C Fluido PED: grupo 1 y 2	II	EN 593:2017; AD-2000
Desponia	DN 25/32 a DN 1600 PN 2,5/10/16/20 TS: -10 a 200 °C Fluido PED: grupo 1 y 2	II	EN 593:2017; AD-2000
Aquaria Plus S820	DN 350 a DN 1200 PN 10/16 TS: -10 a 130 °C Fluido PED: grupo 1	III	EN 593:2017
Desponia	DN 350 a DN 1200 PN 10/16 TS: -10 a 200 °C Fluido PED: grupo 1	III	EN 593:2017
Desponia Plus	DN 25/32 a DN 600 PN 2,5/10/16/20 TS: -40 a 200 °C Fluido PED: grupo 1 y 2	II	EN 593:2017; AD-2000
Desponia Plus	DN 350 a DN 600 PN 10/16 TS: -40 a 200 °C Fluido PED: grupo 1	III	EN 593:2017

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Bianca	DN 32/40, 50 PN 16 TS: -20 a 200 °C Fluido PED: grupo 1	I	EN 593:2017
Bianca	DN 65 a 200 - PN 16 DN 350 - PN 10 TS: -20 a 200 °C Fluido PED: grupo 1	II	EN 593:2017
Bianca	DN 250, 300 - PN 16 DN 400 a 600 - PN 10 DN 700 a 900 - PN 6 TS: -20 a 200 °C Fluido PED: grupo 1	III	EN 593:2017

(*) The ranges of the general technical specifications are indicated. The possible combinations of DN, PN, and type of fluid are specified in the technical file and in the EU declaration of conformity for each model, and determine the specific category of the product ($\leq$ III).

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