

DICHIARAZIONE DI CONFORMITA'
CONFORMITY DECLARATION
DECLARATION DE CONFORMITÉ
KONFORMITÄTERKLÄRUNG

CATEGORY: I
MODULE: A

Il Costruttore
The Company
La société
Die Firma

I.R.D. Iniziative srl

Via Chiavornicco, 76
33084 CORDENONS (PN), ITALIA

dichiara che la
declares that the
déclare que la
erklärt dass die

valvola di ritegno
check valve
clapet de retenue
Rueckschlagventile

modello: type: model: Modell:

REF3.0.N/R.035.3	REF3.0.N/R.067.2.W	REF3.1.N/R.064.1.52
REF3.0.N/R.042.1	REF3.0.N/R.076.3	REF3.1.N/R.067.2.52
REF3.0.N/R.042.2	REF3.0.N/R.080.3	REF3.1.N/R.064.1.W.52
REF3.0.N/R.054.3	REF3.1.N/R.035.3.52	REF3.1.N/R.067.2.W.52
REF3.0.N/R.064.1	REF3.1.N/R.042.1.52	REF3.0.N/R.076.3.52
REF3.0.N/R.067.2	REF3.1.N/R.042.2.52	REF3.0.N/R.080.3.52
REF3.0.N/R.064.1.W	REF3.1.N/R.054.3.52	-

è conforme alla direttiva 97/23/CE.

is in accordance with directive 97/23/CE.

est conforme à les directives 97/23/CE.

Entspricht Druckbehälter Richtlinie 97/23/CE.

Conformity and assessment procedure followed: (ref. annex II / annex III - 97/23/CE)

Refrigerant	Max working pressure	Upper/Lower T limits	DN	PSxDN	Category	Module
Fluid Group II	45 bar*	+150/- 40°C	>32mm	>1000	I	A
Fluid Group II	32 bar	+150/- 40°C	≤80mm	≤3500	I	A

*salvo diversamente indicato sulla valvola / unless otherwise indicated / à moins d'indication contraire / sofern nicht anders: .52=52bar .120=120bar

Norme armonizzate osservate:

Other regulations observed:

Autres normes respectées:

Andere entsprechende normen / bestimmungen:

EN 378-2; EN 9606-3; EN 970;
EN 1593; EN 12284(S9); EN13445-3.

Cordenons, 05/02/2009

Il legale rappresentante

Administrator

Amministrateur

Geschäftsführer

Agatino Maurizio Papa



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CONFORMITY DECLARATION
DECLARATION DE CONFORMITÉ
KONFORMITÄTERKLÄRUNG

CATEGORY: A3.3

Il Costruttore
The Company
La società
Die Firma

I.R.D. Iniziative srl

**Via Chiavornicco, 76
33084 CORDENONS (PN), ITALIA**

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Rueckschlagventile

modello: type: model: Modell:

REF3.0.N/R.006.1	REF3.0.N/R.015.1	REF3.1.N/R.006.1.52	REF3.1.N/R.016.3.52	REF3.1.N/R.010.1.120
REF3.0.N/R.006.2	REF3.0.N/R.016.3	REF3.1.N/R.008.3.52	REF3.1.N/R.018.1.52	REF3.1.N/R.012.1.120
REF3.0.N/R.008.3	REF3.0.N/R.018.1	REF3.1.N/R.010.1.52	REF3.1.N/R.018.2.52	REF3.1.N/R.016.3.120
REF3.0.N/R.010.1	REF3.0.N/R.018.2	REF3.1.N/R.010.2.52	REF3.1.N/R.022.3.52	REF3.1.N/R.018.1.120
REF3.0.N/R.010.2	REF3.0.N/R.022.3	REF3.1.N/R.012.1.52	REF3.1.N/R.028.1.52	REF3.1.N/R.022.1.120
REF3.0.N/R.012.1	REF3.0.N/R.028.1	REF3.1.N/R.012.2.52	REF3.1.N/R.028.2.52	REF3.1.N/R.028.1.120
REF3.0.N/R.012.2	REF3.0.N/R.028.2	REF3.1.N/R.015.1.52	-	REF3.1.N/R.032.3.120

è conforme alla direttiva 97/23/CE.

is in accordance with directives 97/23/CE.

est conforme à les directives 97/23/CE.

Entspricht Druckbehaelter Richtlinie 97/23/CE.

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