

DICHIARAZIONE DI CONFORMITÀ UE  
EU DECLARATION OF CONFORMITY  
DÉCLARATION UE DE CONFORMITÉ  
EU- KONFORMITÄT SERKLÄRUNG

A 4.3

**Il Costruttore**

The Company  
La société  
Die Firma

**Refrigera Industriale S.R.L.**

Via Chiavornicco, 76  
33084 CORDENONS (PN), ITALIA

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

**Indicatore di Liquido / Umidità**  
Mixture / Liquid Indicator  
Voyant  
Schauglas

modello: type: model: Modell:

REF60.61.07.XXX	REF60.61.07.022	REF60.61.07.010.K65	REF60.61.07.016.K65	REF60.61.07.118.K65
REF60.61.07.010	REF60.61.07.028	REF60.61.07.038.K65	REF60.61.07.018.K65	REF60.61.07.035.K65*
REF60.61.07.012	REF60.61.07.035*	REF60.61.07.012.K65	REF60.61.07.034.K65	REF60.61.07.042.K65*
REF60.61.07.016	REF60.61.07.042*	REF60.61.07.127.K65	REF60.61.07.022.K65	REF60.61.07.158.K65*
REF60.61.07.018	-	REF60.61.07.015.K65	REF60.61.07.028.K65	-

\*INNER PORT ≤32mm

**è conforme alla DIRETTIVA 2014/68/UE (attrezzature a pressione)**

is in accordance with DIRECTIVE 2014/68/EU (pressure equipment)  
est conforme à le DIRECTIVE 2014/68/UE (équipements sous pression)  
Entspricht Druckbehälter RICHTLINIE 2014/68/EU (Druckgeräten)

Conformity and assessment procedure followed: (ref. annex II / annex III – 2014/68/UE)

Refrigerant	Max working pressure	Upper/Lower T limits	DN	Category	Module
Fluid Group II	120 bar	+120/- 40°C	≤32mm	A 4.3	-

Norme armonizzate osservate:

Other regulations observed:

Autres normes respectées:

Andere entsprechende normen / Bestimmungen:

EN 378-2; EN 9606-3; EN 17637; EN 1593; EN 12284; EN 13445-3; EN 14276-2

Cordenons, 12/01/2017

Chief Financial Officer

**Roberto Sabatino**



**REFRIGERA INDUSTRIALE SRL** Società Uninomiale

Capitale Soc.: € 10.000,00 i.v.

Via Chiavornicco, 76 – 33084 Cordenons (PN) – ITALIA

Registro Imprese di PORDENONE N. Reg. Impr., C.F. e P.Iva: IT01743590935

TEL: 0434 / 542266 – FAX 0434 / 542267

WEB: [www.refrigera.eu](http://www.refrigera.eu) – EMAIL: [info@refrigera.eu](mailto:info@refrigera.eu)