

EU-TYPE EXAMINATION CERTIFICATE – PRODUCTION TYPE

Certificate No.:
9664-2017-CE-ITA-ACCREDIA

Initial date:
13 March, 2017

Valid:
13 March, 2017 – 12 March, 2027

This certificate consists of 3 pages

This is to certify that representative examples of products manufactured by

GMC Refrigerazione S.r.l.

Via Meucci, 18 - 20060 Gessate (MI) - Italy

have been assessed with respect to the conformity assessment procedure described in

ANNEX III MODULE B – PRODUCTION TYPE OF DIRECTIVE 2014/68/EU ON PRESSURE EQUIPMENT

and found to comply with the requirements in Annex I – Essential Safety Requirements of the Directive.

The certificate is valid for the following products:

Type of Pressure Equipment	Safety accesories
Product Name	Safety valves
Product Version	SV1/24-SV1/34-SV2/44

Place and date:
Vimercate 15 March, 2017



For the notified body 0496:
**DNV GL Business Assurance Italia
S.r.l.**

Nicola Privato
Management Representative

Certificate No.: 9664-2017-CE-ITA-ACCREDIA
 Place and date: Vimercate 135March, 2017
 Revision No.: 00

Jurisdiction

Application of Directive 2014/68/EU and Decreto Legislativo n. 26 of 15 February 2016.

Certificate history

Revision	Description	Issued date
00	Recertification	15 March, 2017
--	Original certificate no. CE PED.03.0089.04/1638.1	19 March, 2007

Products covered by this certificate

Product name	Product description	Product version	PED Category	Product standard
Safety valves	Safety accessories	SV1/24-SV1/34-SV2/44	IV	EN ISO 4126-1:2013+PED

Design data

Product version	Maximum allowable pressure (PS)	Minimum allowable temperature (TS)	Maximum allowable temperature (TS)	Set pressure range
SV1/24	50 Bar	-50 °C	+150 °C	9÷45 Bar
SV1/34	50 Bar	-50 °C	+150 °C	9÷45 Bar
SV2/44	50 Bar	-50 °C	+150 °C	9÷45 Bar

Sites covered by this certificate

Product name	Product description	Site Address	Date	Report ref
Safety valves	Safety accessories	GMC Refrigerazione S.r.l. Via Meucci, 18 - 20060 Gessate (MI) - Italy	03 March, 2017	20170303-558689GRI.pdf

Documents reviewed

Document No	Rev	Date	Title	Status
FT001	05	01 February, 2017	Fascicolo tecnico	FI
Included in FT001			Descrizione generale del tipo	FI
Included in FT001			Elenco delle norme applicate	FI
Included in FT001			Risultati dei calcoli di progetto	A
Included in FT001			Analisi dei rischi	FI
Included in FT001			Requisiti essenziali di sicurezza	FI
Included in FT001			Disegni d'assieme	A
Included in FT001			Calcoli di progetto corpi valvola VS1	A
Included in FT001			Calcoli di progetto molle per tipi SV1,SV2	A
Included in FT001			Disegni corpi valvola ,corpo grezzo, molle	FI

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Included in FT001			Rapporto Prove Politecnico Milano RAP04.022	FI
Included in FT001			Rapporto Prove Idrauliche	FI

*) A=Approved, FI=For information

Terms and conditions for the certificate

This Certificate does not give the Manufacturer the right to CE mark and put on the market the product(s) listed on this Certificate. Only after the product(s) have been found to comply with the requirements in one of the following Conformity Assessment Modules C2, D, E or F, the Manufacturer may draw up an EC declaration of conformity and legally affix the CE mark followed by the identification number of the Notified Body involved in these modules.

Other valid terms and conditions are found in the DNV GL 's PED Certification Rules.

END OF CERTIFICATE

