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CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

CERTIFICATE NO.: 2024010304671129

NAME AND ADDRESS OF THE APPLICANT

Carlo Gavazzi Ltd.
BLB 042, Bulebel Industrial Estate, Zejtun, ZTN3000, Malta

NAME AND ADDRESS OF THE MANUFACTURER

Carlo Gavazzi Ltd.
BLB 042, Bulebel Industrial Estate, Zejtun, ZTN3000, Malta

NAME AND LOCATION OF THE FACTORY

Carlo Gavazzi Ltd.
BLB 042, Bulebel Industrial Estate, Zejtun, ZTN3000, Malta

PRODUCT NAME,MODEL AND SPECIFICATION

Motor Softstarter

RSBT； Ui: 630V; Uimp:4kV;Ue: AC220V,AC400V;Ith= Ie: 16A (RSBT..16.V….);Ith= Ie: 25A (RSBT..25.V….); Ith= Ie: 32A (RSBT..32.V….);Levels of Protection：IP20; Utilization Category：AC-53b; Poles：3P.See the Appendix

STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB/T 14048.6-2016

This is to certify that the above mentioned product(s) complies with the requirements of implementation rules for compulsory certification(REFNO. CNCA-C03-02:2024).

Valid from: Aug.06,2024 **Valid until:** Aug.05,2029

The certificate information and validity could be checked by scanning the QR code below or logging in to the website of the issuing authority, or on the website of the CNCA (www.cnca.gov.cn).

SIGNATURE: 谢肇煦

中国质量认证中心
CHINA QUALITY CERTIFICATION CENTRE

中国质量认证中心有限公司 11010610269466

CHINA QUALITY CERTIFICATION CENTRE CO., LTD.

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Appendix: Page 1 of 2

Model explanation:

NOMENCLATURE BREAKDOWN AND RATINGS FOR RSBT 45MM Series:

RSB	T	40	16	E	V51	HP	V	XXXX
I	II	III	IV	V	VI	VII	VIII	IX

I - Designated basic series:
RSB – Compressor Softstarter

II - Construction Type:
T – 3 Phase Compressor

III - Rated Operational Voltage:
22 – 220 Vac (+/-15%)
40 – 400 Vac (+/-15%)

IV - Nominal IEC current rating (UL FLA current at 220 Vac):
16 – max. 16 A
25 – max. 25 A
32 – max. 32 A

V - Control Voltage:
E – 110-400 Vac (+10%/-15%)
F – 24Vac/24Vdc(+10%/-10%)

VI - Options:
V10,V50 – Without Din-Rail Adaptor
V51, V11 - With Din-Rail Adaptor
V21, V61 - With Din-Rail Adaptor and auxiliary relay accessory
V20, V60 - With Auxiliary Relay Accessory, without Din-Rail Adaptor
VC1 - With Din-Rail Adaptor and Modbus accessory
VC0 - Without Din-Rail Adaptor and With Modbus Accessory

VII Options:
HP – With HP alghorithm
Blank – Without HP alghorithm

VIII - VDE Approval (optional):
V – VDE approved

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		Blank – Not VDE approved
IX	-	Function (optional): xxxx – Special function Blank – Standard function

RFPM: Auxiliary relay output plug-in module:

RV	P	M	Vxx	XXXX
I	II	III	IV	V

I	-	Basic Series: RF – Front Mounting
II	-	Connection : P – Plug-In
III	-	Module: M – Module
IV	-	Function: V30 – Standard function Vxx – Special function VC1 – Modbus communication
V	-	Special (optional): xxxx – Special function

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