



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

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CERTIFICATE NO.: 2024010304690470

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

RSWT,RSBD,RSGD; Ui:630V(RS...40...),690V(RS...60...); Uimp:4kV;Ue: AC220-400V,AC220-600V; RSWT :Ith= Ie:
32A,37A,45A,55A; RSBD : Ith= Ie: 55A,70A,95A; RSGD : Ith= Ie: 55A,70A,85A,100A; 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: Sep.10,2024

Valid until: Sep.09,2029

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

CHINA QUALITY CERTIFICATION CENTRE CO., LTD.





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Appendix: Page 1 of 3

RSW	T	60	55	G	G	V1	1	1	C	XXXX
I	II	III	IV	V	VI	VII	VIII	IX	X	XI
I - Designated basic series: RSW – Pump Softstarter										
II - Construction Type: T – 3 Phase Compressor										
III - Rated Operational Voltage: 40 – 400 Vac (+10% / -15%) 60 – 600 Vac (+10% / -15%)										
IV - Nominal IEC current rating 32 – max. 32 A 37 – max. 37 A 45 – max. 45 A 55 – max. 55 A										
V - Control Voltage: E – 110+400 V ac (+10% / -15%) F – 24 V ac/V dc (+10% / -10%) G – 100+240 V ac (+10% / -15%)										
VI External Supply Voltage: 0 – Not required (for Control Voltage "E" and "F" digit) F - 24 V ac/V dc (+10% / -10%) (for Control Voltage "F" digit only) G - 100+240 V ac (+10% / -15%) (for Control Voltage "G" digit only)										
VII - Options: V0 – No Overload protection V1 – With Overload protection										
VIII Options: 1 – With PTC 0 – No PTC										
IX Options: 1 – With Fan Blank – No Fan										
X Communication (optional): C – Communication Blank – No Communication										
XI Function (optional): xxxx – Special function Blank – Standard function										

This page is attached to the certificate and should be used at the same time as the certificate page.



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RSB	D	60	95	G	G	V6	1	HP	C	XXXX
I	II	III	IV	V	VI	VII	VIII	IX	X	XI
I - Designated basic series: RSB – Compressor Softstarter										
II - Construction Type: D – 3 Phase Compressor, 2-phase switching										
III - Rated Operational Voltage: 40 – 400 Vac (+10% / -15%) 60 – 600 Vac (+10% / -15%)										
IV - Nominal IEC current rating: 55 – max. 55 A 70 – max. 70 A 95 – max. 95 A										
V - Control Voltage: E – 110+400 V ac (+10% / -15%) F – 24 V ac/V dc (+10% / -10%) G – 100+240 V ac (+10% / -15%)										
VI External Supply Voltage: Blank – Not required (for Control Voltage “E” and “F” digit) F - 24 V ac/V dc (+10% / -10%) (for Control Voltage “F” digit only) G - 100+240 Vac (+10% / -15%) (for Control Voltage “G” digit only)										
VII - Options: V5 – No Changeover relay V6 – 3 x Changeover relay										
VIII Options: 0 – Panel Mounting 1 – DIN Mounting,										
IX Options: HP – High Pressure version Blank – Non High Pressure version										
X Communication (optional): C – Communication Blank – No Communication										
XI Function (optional): xxxx – Special function Blank – Standard function										

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RSG	D	60	100	G	G	VX	3	1	1	C	XXXX
I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
I - Designated basic series: RSG – Generic Softstarter											
II - Construction Type: D – 3 Phase Motor, 2-phase switching											
III - Rated Operational Voltage: 40 – 400 Vac (+10% / -15%) 60 – 600 Vac (+10% / -15%)											
IV - Nominal IEC current rating: 55 – max. 55 A 70 – max. 70 A 85 – max. 85 A 100 – max. 100 A											
V - Control Voltage: E – 110+400 V ac (+10% / -15%) F – 24 V ac/V dc (+10% / -10%) G – 100+240 V ac (+10% / -15%)											
VI External Supply Voltage: 0 – Not required (for Control Voltage "E" and "F" digit) F – 24 V ac/V dc (+10% / -10%) (for Control Voltage "F" digit only) G – 100+240 Vac (+10% / -15%) (for Control Voltage "G" digit only)											
VII - Options: VX – DIN/Panel Mounting											
VIII Options: 0 – No Changeover relay, No Overload protection 1 – No Changeover relay, Provide overload protection 2 - 3 x Changeover relay, No Overload protection 3 - 3 x Changeover relay, Provide overload protection											
IX Options: 1 – With PTC 0 – No PTC											
X Options: 1 – With Fan 0 – No Fan											
XI Communication (optional): C – Communication Blank – No Communication											
XII Function (optional): xxxx – Special function Blank – Standard function											

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