

EU Declaration of Conformity C.MO.HOM.00009.FR.V4

DC BRUSH MOTORS AND GEARED MOTORS

Crouzet Automatismes
12 rue Jean Jullien-Davin, 26000 Valence - France

This declaration is issued under the sole responsibility of the manufacturer.

80 80X	82 83X
80 81X	82 84X
80 83X	82 85X
80 85X	82 86X
80 89X	82 89X
82 71X	89 80X
82 72X	89 81X
82 73X	89 83X
82 74X	89 85X
82 80X	89 89X
82 81X	

X can be 0 to 9

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation.

RoHS DIRECTIVE

- EN 50581 : 2012
- following the provisions of the RoHS Directive 2011/65/EU modified by Commission Delegated Directive 2015/863/EU of march 31st, 2015 amending Annex II

LVD DIRECTIVE (for voltage >75 VDC)

- EN 60335-1:2012 or CEI 60335-1:2010 with the existing amendments following the provisions of the LVD Directive 2014/35/EU

Date of issue	25/06/2019	Place	Valence	Year of application of CE marking	2016
Quality Manager's name & signature	M_GINGEYNE	General Manager's name & signature	G_SAUVAJON		

WWW.CROUZET.COM

Crouzet Automatismes SAS au capital de 29 110 000 € - R.C.S. Romans B 663 820 413 - N° APE : 2733Z
Référence Bancaire : Crédit Lyonnais Valence 30002 04227 0000060109 U19 - N° d'identification TVA : FR 35 663 820 413

A BRAND OF
INNOVISTA
SENSORS

Electronic Visa

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EMC DIRECTIVE

See list of standard concerned following pages

See list of products concerned following pages

following the provisions of the EMC Directive 2014/30/EU

- Mounting and connecting instructions defined in catalogues, data sheets and instruction notices must be respected by the user.
- Special conditions for safe use :
Test conditions: nominal torque and continuous operation

STANDARD MOTOR OR GEARBOX MOTOR TRADE CATALOG D.C. CURRENT BRUSH WITHOUT PASSIVE FILTER

STANDARD IEC EN 55 011 (2013) and EN55022 (2010) + A1 (2011) CLASS A

80 80X.0 & 82 80X.0 12 V
80 80X.5 & 82 80X.5 12 V
80 81X.0 & 82 81X.0 12 V
80 81X.5 & 82 81X.5 12 V
80 83X & 82 83X 12 V
80 84X & 82 84X 12 and 24 V, with varistor,
80 86X & 82 86X 12 and 24 V, with varistor,

X can be 0 to 9

STANDARD MOTOR OR GEARBOX MOTOR TRADE CATALOG D.C. CURRENT BRUSH WITH PASSIVE FILTER

STANDARD IEC EN 55 011 (2013) and EN55022 (2010) + A1 (2011) CLASS A

80 80X.5 & 82 80X.5 24V external filter
80 80X.8 & 82 80X.8 24V filter A
80 81X.5 & 82 81X.5 24V external filter
80 81X.8 & 82 81X.8 24V filter A
80 85X & 82 850 24V filter A

X can be 0 to 9

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STANDARD MOTOR OR GEARBOX MOTOR TRADE CATALOG D.C. CURRENT BRUSH WITH PASSIVE FILTER

STANDARD IEC EN 55 011 (2013) and EN55022 (2010) + A1 (2011) CLASS B

82 71X 12 V & 24V, with filter
82 72X 12 V & 24V, with filter
82 73X 12 V & 24V, with filter
82 74X 12 V & 24V, with filter
80 80X.8 & 82 80X.8 12V filter A
80 81X.8 & 82 81X.8 12V filter A
80 83X & 82 83X 12 et 24V, filter A
80 84X & 82 84X 12 & 24V, with varistor Filter B
80 85X & 82 85X 12V, filter A
80 86X & 82 86X 12 & 24V, with varistor Filter B
80 89X & 82 89X 24V, filter A
89 80X 12 & 24V filter B
89 81X 12 & 24V filter B
89 83X 12 & 24V filter B
89 85X 12 & 24V filter B
89 89X 12 & 24V filter B

X can be 0 to 9

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STANDARD MOTOR OR GEARBOX MOTOR TRADE CATALOG D.C. CURRENT BRUSH WITHOUT PASSIVE FILTER

STANDARD IEC EN 55 014-1 (2008) CLASS A

80 80X.0 & 82 80X.0 12V
80 80X.5 & 82 80X.5 12V
80 81X.0 & 82 81X.0 12V
80 81X.5 & 82 81X.5 12 & 24V
80 83X.0 & 82 83X.0 12V
80 84X & 82 84X 12 & 24V with varistor
80 86X & 82 86X 12 & 24V with varistor
80 85X & 82 850 12V

STANDARD MOTOR OR GEARBOX MOTOR TRADE CATALOG D.C. CURRENT BRUSH WITH PASSIVE FILTER

STANDARD IEC EN 55 014-1 (2008) CLASS A

80 80X.0 & 82 80X.0 24V external filter
80 81X.0 & 82 81X.0 24V external filter
80 80X.5 & 82 80X.5 24V external filter
80 81X.5 & 82 81X.5 24V external filter
80 81X.8 & 82 81X.8 24V filter A

STANDARD IEC EN 55 014-1 (2008) CLASS B

80 80X.5 & 82 80X.5, 24 V external filter
80 80X.8 & 82 80X.8 12V filter A
80 81X.8 & 82 81X.8 12V filter A
80 83X & 82 83X 12 et 24V filter A
80 84X & 82 84X 12 & 24V with varistor Filter B
80 86X & 82 86X 12 & 24V with varistor Filter B
80 85X & 82 850 12V filter A
80 89X & 82 890 24V filter A

X can be 0 to 9