

# IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

## CB TEST CERTIFICATE

Product

Switch for appliance

Name and address of the applicant

Crouzet Industry (Huizhou) Ltd.  
3-4/F, No. 6, Huifeng West 2nd Road, Pingnan  
Industrial Park, Zhongkai Hi-tech Industrial  
Development Zone, Huizhou, 516006, Guangdong,  
China

Name and address of the manufacturer

Crouzet Industry (Huizhou) Ltd.  
3-4/F, No. 6, Huifeng West 2nd Road, Pingnan  
Industrial Park, Zhongkai Hi-tech Industrial  
Development Zone, Huizhou, 516006, Guangdong,  
China

Name and address of the factory

Same as applicant

Note: When more than one factory, please report on page 2

☐ Additional Information on page 2

Ratings and principal characteristics

250 V~  
See page 3

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

Series: V3D,  
References: See page 3

Additional information (if necessary may also be reported on page 2)

☐ Additional Information on page 2

A sample of the product was tested and found to be in conformity with

IEC 61058-1:2016  
IEC 61058-1-1:2016  
National Differences:  
EU Group Differences

As shown in the Test Report Ref. No. which forms part of this Certificate

SZES210300193301,  
SZES210310193301

This CB Test Certificate is issued by the National Certification Body

SGS Fimko Ltd  
Takomotie 8  
FI-00380 Helsinki, Finland



Date: 2021-05-19

Signature:

Mark Lohmann  
Certification Manager

References, ratings and main characteristics:

Type reference:	Common (C.T.)
Type of switch:	See table d) below
Type of circuit:	See table a) below
Type of switch:	Incorporated
Disconnection:	Micro
Type of load:	Resistive and motor
Number of cycles:	See table a) below
Ambient temperature:	See table a) below
IP number :	IP 00
PTI(V):	250 V: Rynite FR530 (blue and black enclosure) 300 V: Rynite FR531 (beige enclosure) 175 V: 6140L
Rated Impulse Voltage Uimp (V):	2,5 kV
Material group:	IIIa
Pollution degree:	2
Type of terminals:	Screw / tabs / solder See table c) below

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Keys of series V3D:

Type: 8326XXXX

a) 8326 in conjunction with the first "X" represents the following specifications

	8326+"X"	Rated current (A)	Rated voltage (V)	Temperature rating T(°C)	Operating cycles	Type of circuit
Type	83261	16(4) A	250V	125	50K (5E4)	2.2[1.2]
		16(3) A	250V	150	50K (5E4)	2.2[1.2]
	83261 SP9346	16(4) A	250V	125	50K (5E4)	2.2[1.2]
	83261 SP9331	16(4) A	250V	125	50K (5E4)	2.2[1.2]
	83261 SP9328	6(2) A	250V	200	50K (5E4)	2.2[1.2]
	83261 SP9335	16(4) A	250V	125	10K (10E3)	2.2[1.2]
	83262	20(8) A	250V	125	10K (10E3)	2.2[1.2]
	83262 SP9347	20(8) A	250V	125	10K (10E3)	2.2[1.2]
	83263	16(4) A	250V	125	50K (5E4)	2.2[1.2]
	83263 SP9328	6(2) A	250V	200	50K (5E4)	2.2[1.2]
	83264	12(6) A	250V	85	50K (5E4)	2.2[1.2]
	83265	5(1) A	250V	150	50K (5E4)	2.2[1.2]
	83268	0.1(0.04) A	250V	150	50K (5E4)	2.2[1.2]
	83268 SP9328	0.1(0.04) A	250V	200	50K (5E4)	2.2[1.2]
	83268 SP9310	0.1(0.04) A	250V	150	50K (5E4)	2.2[1.2]
	83268 SP9355	5(1) A	250V	150	50K (5E4)	2.2[1.2]
		0,1(0,04) A	250V	150	50K (5E4)	2.2[1.2]
	83269	0.1(0.04) A	250V	150	50K (5E4)	2.2[1.2]
	83269 SP9328	0.1(0.04) A	250V	200	50K (5E4)	2.2[1.2]
	83269 SP9355	5(1) A	250V	150	50K (5E4)	2.2[1.2]
		0,1(0,04) A	250V	150	50K (5E4)	2.2[1.2]

Remark: switch circuit type of 2.2 is consisted of two switches with circuit type of 1.2 connected in series.

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b) The second "X" represents the following specifications

	The second "X"	Specification
Pattern	0	Two ways (catalogue)
	1	Two ways (non standard)
	6	Normal closed (catalogue)
	7	Normal closed (non standard)
	8	Normal opened (catalogue)
	9	Normal opened (non standard)

c) The third "X" represents the following specifications

	The third "X"	Specification	
connections	0	W1	Screw type
	1	W2	Solder type
	2	W3	Tabs 6,3 X 0,8
	3	W3R5	Tabs 6,3 X 0,8
	4	W6A5	Tabs 4,8 X 0,5
	5	W6D8	Tabs 4,8 X 0,5
	7	X2	Solder type
	8	X3	Solder type
	9	X1	Solder type
	SP930700	RAST2,5	Solder type

d) The fourth "X" represents the following specifications

	The fourth "X"	Specification
Actuating	1	Push button
	2	Lever 260A R14,2 mounting std = B
	3	Lever 260A R25,4 mounting std = B
	4	Lever 260A R40 mounting std = B
	5	Lever 260A R60 mounting std = B
	6	Lever 260F mounting std = B
	7	Lever 260E R13,7 mounting std = B
	8	Lever 260E R24,3 mounting std = B

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