



Ref. Certif. No.
SE-87113

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

CB TEST CERTIFICATE

Product	Screwdriver / Controller
Name and address of the applicant	Ets Georges Renault, 38 rue Bobby Sands, 44818 St Herblain, FRANCE
Name and address of the manufacturer	Same as applicant
Name and address of the factory <i>Note: When more than one factory, please report on page 2</i>	See page 2
Ratings and principal characteristics	Screwdriver, ERXS*: 36V DC, 55, 150W Controller, CVIXS: 36V DC, 150W Cable, ERXS tool cable: 36V
Trademark (if any)	Desoutter
Customer's Testing Facility (CTF) Stage used	-
Model / Type Ref.	ERXS*, CVIXS, ERXS tool cable
Additional information (if necessary may also be reported on page 2)	See page 2
A sample of the product was tested and found to be in conformity with	IEC 60745-1:2006 IEC 60745-2-2:2003+A1
As shown in the Test Report Ref. No. which forms part of this Certificate	1709616STO-001

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
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Signature:
Bo Berglöf

Date: 29 May 2017

ASF

Factories

Ets Georges Renault, 38 rue Bobby Sands, 44818 St Herblain, FRANCE

Cofidur Ems Laval, 79 rue Saint Melaine, 53000 Laval, FRANCE

Additional information (if necessary)

Model nomenclature:

ERXS*

The asterisk is a variable giving tool max torque expressed in cNm.

The screwdriver have been tested together with:

Controller type CVIXS. Ratings: 36VDC, 150W,

Cable type ERXS tool cable. Ratings 36V and

Separately certified XS power supply unit type 6159326630 Input: 100-240V AC, 50/60Hz, 2.5A

Output: 36V DC, 5000mA, 180W

The tool and control unit can also be provided with a CVIXS extension box.

Date: 29 May 2017

Signature: 