



Ref. Certif. No.

SE-113407M1

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

CB TEST CERTIFICATE

Product	Nutrunner
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	Same as applicant
Note: When more than one factory, please report on page 2	<input type="checkbox"/> Additional Information on page 2
Ratings and principal characteristics	115V 3~ or 230V~, 70W, 100W, 160W, 170W, IP40, Class I
Trademark / Brand (if any)	
Customer's Testing Facility (CTF) Stage used	-
Model / Type Ref.	E*D**.*-.*
Additional information (if necessary may also be reported on page 2)	<input checked="" type="checkbox"/> Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 62841-1:2014 IEC 62841-2-2:2014
As shown in the Test Report Ref. No. which forms part of this Certificate	2406122STO-001, 2406122STO-002

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB  
Torshamnsgatan 43  
Box 1103  
SE-164 22 Kista, Sweden

Date: 05 November, 2024



Signature:

Anneli Averland Johansson

**Additional information**

This certificate replaces CB certificate SE-113407, dated 22 February 2024. A new certificate is issued due to changes in the critical component list.

The nutrunner is powered by an external power supply unit model CVI3 Vision or CVI3 Function input: 100-120 / 200-240VAC, 50-60Hz, and is constituted by a primary and ELV circuit only.

The tool is compatible with the separately sold accessories:

Tracker - Refers to the Tracker accessory module, is designed to measure a distance between the tool and the tracking base system, using UltraWide Band (UWB) waves. Tracker has no impact on the safety aspects of the tool.

Crowfoot - An extension to reach in inconvenient spaces.

eLINK - Refers to the eLink accessory module, is design to allow connecting additional devices such as Tracker. It provides also a lighting of work area.

Type designation key: E\*D\*\*-\*\*-\*

First asterisk	Can be A or I. A refers to an angled tool and I refers to an inline tool.
Second asterisk	H or omitted, H refers to angle head 110° - A version of Angle head and gear box allowing to attach a crowfoot accessory.
Third asterisk	The maximum torque of the tool in Nm.
Fourth asterisk	The no load speed of the tool in rpm.
Fifth asterisk	4S for square drive 1/4", 10S for 3/8" square drive, SQ1/2 for 1/2" square drive, 4Q for 1/4" square drive, HAD refers to Hold and Drive, or omitted.
Sixth asterisk	Can be DU or DUO, DU for compatible with GFA type "closed crowfoot" or DUO for compatible with GFA type "open crowfoot", secondary trigger mounted.

This product complies with:

EN 62841-1:2015 + AC:2015 + A11:2022  
EN 62841-2-2:2014 + AC:2015  
BS EN 62841-1:2015 + AC:2015 + A11:2022  
BS EN 62841-2-2:2014 + AC:2015  
CSA C22.2 No. 62841-1:15 (R2020)  
CSA C22.2 No. 62841-2-2:16  
UL 62841-1:2016  
UL 62841-2-2:2016

Date: 05 November, 2024

Signature:

