



Ref. Certif. No.

SE-113420

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

CB TEST CERTIFICATE

Product

Battery driven 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

Additional Information on page 2

Ratings and principal characteristics

18VDC, 36VDC

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

-

Model / Type Ref.

BLRT**-*-**

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 62841-1:2014
IEC 62841-2-2:2014

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

2400505STO-001, 2400505STO-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: 23 February, 2024

intertek

Signature:

Anneli Averland Johansson



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Additional information

The battery tool is powered either by a 18VDC or 36VDC lithium-ion battery.

Type key:

BLRT**_**_*

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|-----------------|--|
| First asterisk | Can be A, C or omitted. Omitted and A refers to non-communicating tool. C refers to communicating tool with different level of software functionalities. |
| Second asterisk | The maximum torque of the tool in Nm. Can be 025 or 045. |
| Third asterisk | The no load speed of the tool in rpm. Can be 2350 or 3990. |
| Fourth asterisk | The type of output of the tool (Q4 for ¼" hexagonal output or 10S for 3/8" square output). |
| Fifth asterisk | Optional accessory "Tracker" (only available on BLRTC variant) |

This product also complies with:

EN 62841-1:2015 + AC:2015 + A11:2022

EN 62841-2-2:2014 + AC:2015

BS EN 62841-1:2015+A11:2022

BS EN 62841-2-2:2014

CSA C22.2 No. 62841-1:15 (R2020)

CSA C22.2 No. 62841-2-2:16

UL 62841-1:2015

UL 62841-2-2:2016

Date: 23 February, 2024

Signature: