

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

## CB TEST CERTIFICATE

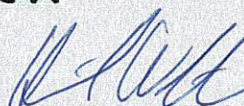
Product	Adapter for connecting CVIx2 tools to CVI3 controllers
Name and address of the applicant	Ets Georges Renault 38 rue Bobby Sands 44818 St Herblain, FRANCE
Name and address of the manufacturer	Same as applicant
Name and address of the factory <i>Note: When more than one factory, please report on page 2</i>	Cofidur Ems Laval 79 Rue Saint-Méline 53000 Laval, FRANCE
Ratings and principal characteristics	See page 2
Trademark (if any)	-
Customer's Testing Facility (CTF) Stage used	-
Model / Type Ref.	ERS/ERPHT adapter
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 61010-1:2010
As shown in the Test Report Ref. No. which forms part of this Certificate	1917115STO-001

This CB Test Certificate is issued by the National Certification Body

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

intertek

Signature:



Henrik Wikström

Date: 04 March, 2020

**Additional information**

This certificate replaces CB certificate SE-86989, dated 15 May 2017. A new certificate has been issued due to introduction of a secondary hardware loop.

The ERS/ERPHT adapter is an adapter for connecting CVIx2 tools to CVI3 controllers. CVIx2 tools are tools intended to be connected to CVIx2 controllers. Part of the safety provided by the ERS/ERPHT adapter relies on the protective earthing and residual current circuit breaker in the CVI3 controller.

Tested for working voltage 137VAC without a tool connected and 204VAC with a tool. The insulation between accessible and conductive parts of the CVIx2 tool connector is a basic insulation with the RCCB in the CVI3 controller as an additional means of protection. For the IP54 test the ERS/ERPHT adapter was connected to a CVI3 controller and a CVIx2 tool.

This product is also in conformity with UL 61010-1, third edition, 2012, CSA-C22.2 No.61010-1, third edition, 2012 and EN 61010-1:2010.

On-site verification of the production line testing according to Annex F was excluded.

Date: 04 March, 2020

Signature: 