

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

Product	KNX logic controller
Name and address of the applicant	Schneider Electric Industries SAS 35 Rue Joseph Monier, 92500 Rueil-Malmaison, France
Name and address of the manufacturer	Schneider Electric Industries SAS 35 Rue Joseph Monier, 92500 Rueil-Malmaison, France
Name and address of the factory	Altyor 121 Rue Des Hetres, 45590 St Cyr En Val, France
<i>When more than one factory</i>	<input type="checkbox"/> Additional information on page 2
Ratings and principal characteristics	<b>Product data</b> Product data: 24 Vdc 2 W for LSS100100; LSS100200 and 36170-00.REG
Trademark / Brand (if any)	FELLER or SCHNEIDER ELECTRIC
Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	36170-00.REG, LSS100100, LSS100200 and LSS100400
Additional information	<input checked="" type="checkbox"/> Additional information on page 2
A sample of the product was tested and found to be in conformity with As shown in the Test Report Ref. No. which forms part of this Certificate	IEC 62368-1:2018 2288445.50A/B

This CB Test Certificate is issued by the National Certification Body

DEKRA Certification B.V.  
Meander 1051  
6825 MJ Arnhem  
Netherlands

Date: 2024-07-07

  
Signature: Miranda Zhou



Ref. Certif. No.

NL-108868

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**Additional information**

LSS100100; LSS100200 and LSS100400 for tradename Schneider Electric  
36170-00.REG for tradename Feller

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