



中华人民共和国出入境检验检疫  
ENTRY-EXIT INSPECTION AND QUARANTINE  
OF THE PEOPLE'S REPUBLIC OF CHINA

正本  
ORIGINAL

共 1 页, 第 1 页 Page 1 of 1

品质证书

编号 No.: 219000002523944001

CERTIFICATE OF QUALITY AND CONFORMITY

发货人 Consignor	HUAHAI SCIENCE AND EDUCATION CO., LTD. ROOM.601 JIXIANG BLDG.,NO.800,SAN YUAN LI ROAD, GUANGZHOU,CHINA	
收货人 Consignee	CARTDIDACT SRL STR, HINCESTI 138/1, CHISINAU, REPUBLIC OF MOLDOVA	
品名 Description of Goods	EDUCATIONAL APPARATUS	标记及号码 Mark & No.
报检数量 / 重量 Quantity / Weight Declared	8279 KGS	N/M
包装种类及数量 Number and Type of Packages	324 CTNS	
运输工具 Means of Conveyance	BY SEA	

RESULTS OF INSPECTION:

THE ABOVE MENTIONED GOODS HAVE BEEN INSPECTED BY SAMPLES AND ANALYZED. THE QUALITY OF THE PRODUCTS CONFORMS TO THE S/C. AND ARE CERTIFIED TO COMPLY WITH THE HEALTH REQUIREMENTS.

THE PRODUCTS CONFORM TO INTERNATIONAL NORMS. ALL MASTER CARTONS (PACKAGES) PRINTED WITH NAME AND ADDRESS OF IMPORTER.

BILL OF LADING NO.: NGBLEG1908135B  
VESSEL NO.: CMA CGM URAL 0BX4FW1  
INVOICE NO.: Y19KHH 033  
DATE: 22 / 8 / 2019

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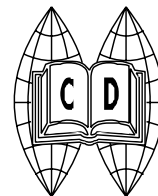
印章 Official Stamp  
001  
授权签字人 Authorized Officer LUO HUI 签证日期 Date of Issue AUGST,22,2019  
签证地点 Place of Issue GUANGZHOU,CHINA 签名 Signature 罗辉

中华人民共和国出入境检验检疫机关及其官员或代表不承担签发本证书的任何财经责任。No financial liability with respect to this certificate shall attach to the entry-exit inspection and quarantine authorities of the P.R. of China or to any of its officers or representatives.

[ce-2(2018. 4. 20)\*1]



BA0248148



# CARTDIDACT SRL

Sediul social: str. Vasile Alecsandri nr. 16/1  
Adresa de corespondenta (producție, oficii, magazin):  
șos. Hîncești 138/1, mun. Chișinău, MD 2070  
Certificat de înregistrare :  
MD 00315660 din 14/04/2005. Data înregistrării : 05/10/1995  
Cod fiscal : 1003600026653  
Cont decontare 225170697  
BC Moldidconbank , Filiala Telecentru  
MOLDMD2X306

**www.cartdidact.md**  
e-mail:commercial@cartdidact.md  
Tel./fax 24-10-62, 28-14-30

23.09.2019

## DECLARAȚIE DE CONFORMITATE

Noi, CARTDIDACT S.R.L, cu sediul în șos. Hincesti, nr.138/1, Chisinau, RM, tel.(022) 24 10 62, reprezentată legal prin Igor Ojog, în calitate de Director, asigurăm, garantăm și declarăm conform prevederilor legale ca produsele oferite in cadrul licitatiei publice nr. ocds-b3wdp1-MD-1568200201093, avind ca obiect de achizitie echipament de laborator,optice și de precizie la chimie, biologie, fizică, conform necesităților *IP LT Lucian Blaga Iargara*, la care se referă această declarație, nu pun în pericol viața, sănătatea, securitatea muncii, nu produce impact negativ asupra mediului și sunt elaborate în conformitate cu documentele normative ale producatorului și/sau normelor europene în vigoare.

Director  
Igor Ojog



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

## CB TEST CERTIFICATE

Product

Wi-Fi Communication Module

Name and address of the applicant

SES Scientific Educational System Ltd.  
6 Elhanan St., Rishon Lezion, 7515301, Israel

Name and address of the manufacturer

SES Scientific Educational System Ltd.  
6 Elhanan St., Rishon Lezion, 7515301, Israel

Name and address of the factory

SES Scientific Educational System Ltd.  
6 Elhanan St., Rishon Lezion, 7515301, Israel

Note: When more than one factory, please report on page 2

 Additional Information on page 2

Ratings and principal characteristics

5Vdc, 1A (USB port of PC, for reference only)

Trademark (if any)

**NeuLog**

Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

WIFI-201, WIFI-202, WIFI-203,  
WIFI-204, WIFI-205, WIFI-206

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

IEC60950-1:2005/AMD1:2009/AMD2:2013,  
including National Differences: EU Group Differences,  
EU Special National Conditions, EU A-Deviations, AT, AU,  
BE, BY, CA, CH, CN, CZ, DE, DK, ES, FI, FR, GB, HU, IE,  
IL, IT, JP, KR, MY, NL, NO, NZ, PL, RU, SE, SG, SI, SK,  
UA, US

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

9712308779

This CB Test Certificate is issued by the National Certification Body

The Standards Institution of Israel  
42 Chaim Levanon St.,  
Tel Aviv 6997701,  
Israel

Date: July 18, 2018

Signature: Eli Vaknin  
Chief Engineer  
of Electrical and Electronics Laboratory



# The Standards Institution of Israel

This is to certify that:

Educational Logger Sensors System

Model: Neulog Panda

Electrical ratings: 5Vdc, max. 1A (for reference only)

Manufactured by: S.E.S.  
Scientific Educational Systems Ltd.

Address: 6 Elhanan St., Rishon LeZion,  
P.O.Box 5340, 7515301, Israel

has been tested by SII and found to comply with  
the standard requirements of:

◀ IEC 61010-1 Safety requirements for electrical  
equipment for measurement, control,  
and laboratory use.  
Part 1: General requirements (2010)

◀ EN 61010-1 Safety requirements for electrical  
equipment for measurement, control,  
and laboratory use.  
Part 1: General requirements (2010)

Test results are detailed in SII Test Report No.: 9512323091.

Certificate No.: 9512323091

Date of issue: 06/09/2015

Leonid Fine

Product Safety Engineer

Electrical Safety Branch

Electronics and Telematics Laboratory





# The Standards Institution of Israel

This is to certify that:

Educational Logger Sensors System

Model: Neulog

Electrical ratings: 5Vdc, max 1A from PC USB or  
from battery module  
(for reference only)

Manufactured by:  
Scientific Educational Systems  
(SES) Ltd.

Address: 6 Elhanan St., POB 5340,  
Rishon LeZion, 75151, Israel

has been tested by SII and found to comply with  
the standard requirements of:

- ◀ IEC 61010-1 Safety requirements for electrical  
equipment for measurement, control,  
and laboratory use.  
Part 1: General requirements (2010)
- ◀ EN 61010-1 Safety requirements for electrical  
equipment for measurement, control,  
and laboratory use.  
Part 1: General requirements (2010)

Test results are detailed in SII Test Report No.: 9312314374.

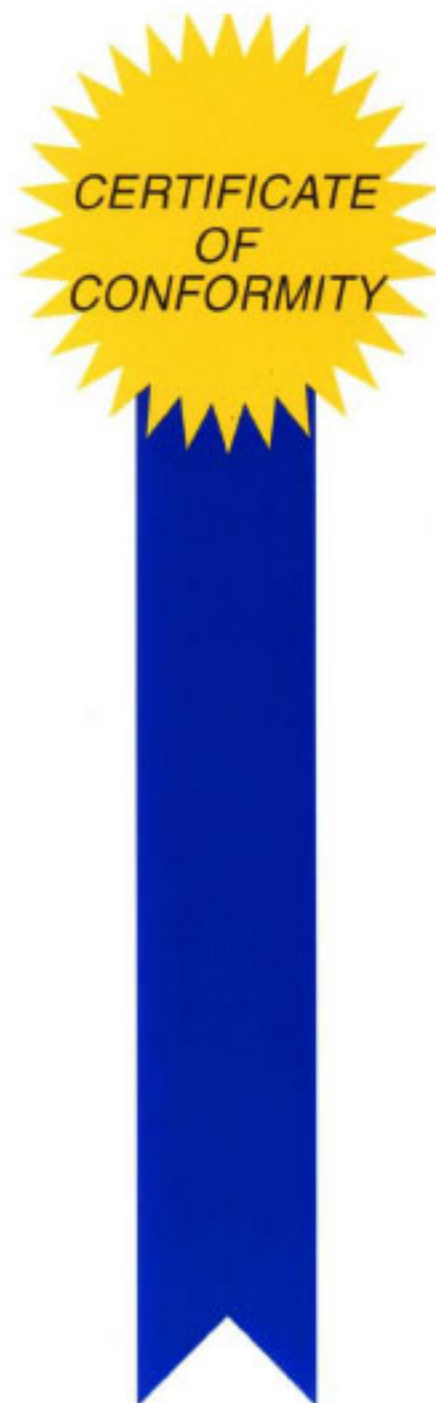
Certificate No.: 9312314374

Date of issue: 24/07/2013

Michael Terman

Head of Electrical Safety Branch

Electronics and Telematics Laboratory





This is to certify that:

**Equipment Under Test:**

**Logger Sensor system used for Science Education**

**Name: Neuron Sensors Network Technology System**

**Model: NeuLog System**

**Tested 24, 27/06, 2, 28/07, 8, 12, 18, 20, 21/08/2013**

**Manufactured by: SES - Scientific Educational Systems Ltd.**

**Address: 6 Elhanan Street Rishon Lezion 75151 Israel,  
P.O.B 5340**

Has been tested by SII and was found to comply with the requirements of the following standard:

- ❖ ETSI EN 301 489-1 V1.9.2 (2011):  
"Electromagnetic compatibility and Radio spectrum Matters (ERM);  
ElectroMagnetic Compatibility (EMC) standard for radio equipment and  
services";  
Part 1: "Common technical requirements".
- ❖ ETSI EN 301 489-17 V2.1.1 (2009):  
"ElectroMagnetic Compatibility and Radio Spectrum Matters (ERM);  
ElectroMagnetic Compatibility (EMC) Standard for Radio Equipment  
and Services;  
Part 17: Specific Conditions for 2,4 GHz Wideband Transmission  
Systems and 5 GHz High Performance RLAN Equipment"
- ❖ EN 55022 - Class B:  
"Information technology equipment - Radio disturbance characteristics –  
Limits and methods of measurements" (2010).
- ❖ CFR 47 FCC - Class B:  
"Rules and Regulations:  
Part 15. "Radio frequency devices", Subpart B: Unintentional radiators (2007).  
EN 61000-3-3: "Electromagnetic Compatibility (EMC);  
Part 3. "Limits."  
Section 3. "Limitation of voltage changes, voltage fluctuations and flicker  
in public low-voltage supply systems, for equipment with rated current <  
16 A per phase and not subjected to conditional connection" (2008).  
EN 55024: "Information technology equipment - Immunity characteristics -  
Limits and methods of measurement" (2010).

**Test results are detailed in SII's Test Report No: 9312312942.**

**Certificate No.: 9312312942**

**Date of issue: 3 September 2013**

**Eng. Yuri Rozenberg**

**Head of EMC Branch**

