



Ref. Certif. No.

**SE-109193M2**

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

### CB TEST CERTIFICATE

Product

Printer

Name and address of the applicant

Roland DG Corporation  
1-6-4 Shinmiyakoda, Kita-ku, Hamamatsu-shi, Shizuoka-ken  
431-2103, Japan

Name and address of the manufacturer

Same as applicant

Name and address of the factory

Roland Digital Group (Thailand) Ltd.  
30/122 Moo 1, Sinsakhon Industrial Estate Tambol Khok  
Kham, Ampur Muang, Samutsakhon 74000  
Thailand

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

Additional Information on page 2

Ratings and principal characteristics

For models LG-640, LG-540, UG-642:  
100-120/220-240Vac, 50/60Hz, 6.5/3.2A  
For model LG-300:  
100-120/220-240Vac, 50/60Hz, 5.7/2.6A

Trademark / Brand (if any)

Roland DG

Customer's Testing Facility (CTF) Stage used

CTF Stage 1

Model / Type Ref.

LG-640, LG-540, LG-300, UG-642

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 62368-1:2014

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

22080030JTK-S01, 22080030JTK-S01(R1),  
22080030JTK-S01(R2)

This CB Test Certificate is issued by the National Certification Body

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

Date: 15 August, 2023

**intertek**

Signature:

Quan Li



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### Additional information

The group- and national differences for the CENELEC countries (EN 62368-1:2014 +A11:2017), and the national differences for AU/NZ have been checked.

This certificate replaces CB certificate SE-109193M1, dated 03 April 2023. A new certificate has been issued due to changing the nominal value of weight of model LG-540.

Date: 15 August, 2023

Signature:

A handwritten signature in blue ink, appearing to read "Anon Li".