

Laboratoria De Nayer v.z.w. Department of Electronics Section E.M.C.

Jan De Nayerlaan 9 B-2860 Sint-Katelijne-Waver

Photo's test setup	
Product	Businessline
LDN Number	LDN4567
Date of issue	01-10-2021
Standard	FCC part 15 subpart C
EMC report	PCC-RAD-5484

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The results refer to the described sample or equipment under test only.

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In case the customer wants to refer to his appeal to our accredited laboratories, he will use the following orequivalent sentence: "Tested by Laboratoria De Nayer, E.M.C.department, accredited by BELAC for EMC-immunity and EMC-emission under registration number 041-TEST".

CUSTOMER INFORMATION

Company name: EVBox B.V.

Address: Kabelweg 47

1014 BA Amsterdam, NL

Elio Balducci

Contact person:

elio.balducci@evbox.com

E-mail:

Elio Balducci

Witnessed by:

Identification of the E.U.T.

Intended use: AC Charging Station for Electric Vehicles

Manufacturer: EVBox B.V.

Marketing name: Businessline

Model / Type: B2320-D15083

Software Version: P0137B0000v0

Maximum internal frequency: 16MHz

Serial Number: EVB-P1906077

Input voltage / frequencies: 120-240V; 50/60Hz Tested at: 240V/60Hz

Remark: -

Applied Tests or Technical Standards	
Emission:	
Test Technical Standard	Title
FCC CFR47 part 15	Code of Federal Regulations , part 15 , Subpart C , unintentional Radiators
ANSI C63.10 (2020)	American National Standard of Procedures for Compliance Testing of Unlicensed Wireless Devices

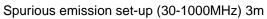


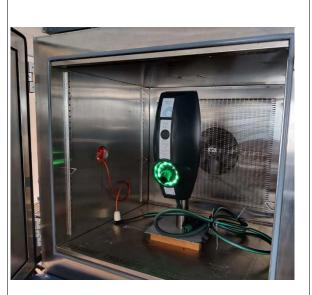


conducted emission set-up (0.15-30MHz)

Spurious emission set-up (0.09-30MHz) 3m







Test in climate chamber