

Declaration of Conformity (ENV)

This declaration of conformity is issued under the sole responsibility of the manufacturer

Manufacturer

Bosch Security Systems B.V.

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Object of the declaration are those Bosch branded products:

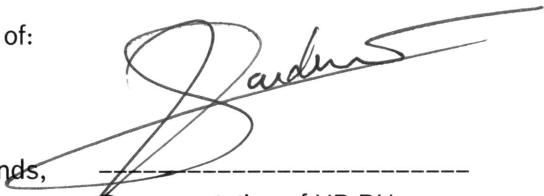
LB20-PC40-4D	Cabinet speaker 4" 8 Ohm black pair
LB20-PC40-4L	Cabinet speaker 4" 8 Ohm white pair
LB20-PC15-4D	Cabinet speaker 4" 70/100V black pair
LB20-PC15-4L	Cabinet speaker 4" 70/100V white pair
LB20-PC75-5D	Cabinet speaker 5" 8 Ohm black pair
LB20-PC75-5L	Cabinet speaker 5" 8 Ohm white pair
LB20-PC30-5D	Cabinet speaker 5" 70/100V black pair
LB20-PC30-5L	Cabinet speaker 5" 70/100V white pair
LB20-PC90-8D	Cabinet speaker 8" 8 Ohm black pair
LB20-PC90-8L	Cabinet speaker 8" 8 Ohm white pair
LB20-PC60-8D	Cabinet speaker 8" 70/100V black pair
LB20-PC60-8L	Cabinet speaker 8" 70/100V white pair
LB20-SW400-D	Cabinet subwoofer 2x10" black
LB20-SW400-L	Cabinet subwoofer 2x10" white

The objects of the declaration described above are in conformity with the relevant Standards (ticked below):

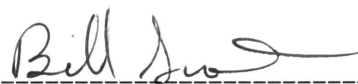
	reference number	title
☒	IEC 60068-2-5 :2010	Environmental testing - Part 2-5: Tests - Test Sa: Simulated solar radiation
☒	IEC 60068-2-11:1981	Basic environmental testing procedures - Part 2-11: Tests - Test Ka: Salt mist
☒	IEC 60068-2-60:1995	Environmental testing - Part 2-60:Tests - Test Ke: Flowing mixed gas corrosion test
☒	IEC 60068-2-42:2013	Environmental testing - Part 2-42: Tests - Test Kc: Sulphur dioxide test for contacts and connections

Signed for and on behalf of:
Place, date:

Eindhoven, The Netherlands,
19 January 2018



Representative of VP BU
Printed first name + last name:
Henk Goudsmits
Director, Product Management
Installed Audio



Representative of R+D Manager BU
Printed first name + last name:
Bill Scott
VP, Engineering & Technology, ST-
CO/NE ST-CO/ETP

Document No.: DECL ENV LB20-PCxx-xD_L.pdf

Annex to CE Declaration of Conformity

Document No.:

Number of test report /date

Report no. WDZ1706271199-2	June-27-2017 (IEC 60068-2-5)
Report no. TR-02-1705-1041	May-24-2017 (IEC 60068-2-11)
Report no. WDZ1707121453	July-12-2017 (IEC 60068-2-11)
Report no. WDZ1707171199-3	July-17-2017 (IEC 60068-2-60)
Report no. WDZ1707171199-4	July-17-2017 (IEC 60068-2-42)