



**Declaration of Conformity (No: REG000568005)**

[UK]

**Product model/product:**

EKX Powered 2-way Loudspeakers and Subwoofers Family

**Name and address of the manufacturer or his authorised representative:**

Bosch Security Systems, LLC  
130 Perinton Parkway  
Fairport, NY 14450  
USA

Tel.: +1 (585) 223-4060  
Fax.:+1 (585) 223-9180

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

**Object of the declaration:**

See Annex Page for Product List

**The object of the declaration described above is in conformity with the relevant statutory requirements:**

- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

**References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:**

RoHS: EN IEC 63000:2018

BS EN 55032:2015+A1:2020,  
BS EN 55035:2017+A11:2020,  
BS EN IEC 61000-3-2:2019+A1:2021,  
BS EN 61000-3-3-2013+A2-2021

EN 62368-1:2014 + A11:2017  
IEC 62368-1:2018 (Third Edition), EN IEC 62368-1:2020+A11:2020

**Signed for and on behalf of:** Fairport (BUV), 2023-SEP-07

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representative of vice president Business Unit,  
Andrew Cho (BT-CO/MKP5)

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representative of R&D manager Business Unit,  
Bill Scott (BT-CO/NE)



## Annex to UK Declaration of Conformity (Informative)

Document No.: REG000568005

Year of affixing the UKCA-mark: 2023

Material numbers of products related to declaration:

EKX Powered 2-way Loudspeakers and Subwoofers Family

Material Number	Commercial Type Number (CTN)	Material Description
F01U303369	EKX-12P-EU	12" 2-way powered speaker, EU cord
F01U303386	EKX-15P-EU	15" 2-way powered speaker, EU cord
F01U303388	EKX-15SP-EU	15" powered subwoofer, EU cord
F01U303390	EKX-18SP-EU	18" powered subwoofer, EU cord

**Number(s) of test report(s) /date:**

RoHS: EN IEC 63000:2018 - Test Report - Published 2022 May 24 (Bosch MaCS system)

TR2022\_001\_EM\_55032UPDATEA11

CEC\_EKX-POWERED\_EKX-SUB-POWERED EMC\_REPORT\_WT226400700 (2022-Aug-30)

IEC\_EKX-P\_SP\_LVD\_SAFETY\_CB-REPORT\_220800006SHA-001 (2022-Aug-19)

IEC\_EKX-P\_SP\_LVD\_SAFETY\_CB-REPORT\_220800006SHA-002 (2022-Aug-19)