

# Statements of Compliance for UK

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### Manufacturer

**Name:** Xiaomi Communications Co., Ltd.

**Address:** #019, 9th Floor, Building 6, 33 Xi'erqi, Middle Road,  
Haidian District, 100085 Beijing, P.R. China

**Subject:** The Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023

**Product:** Xiaomi Robot Vacuum S20+ (Robot Vacuum Cleaner)

**Brand name:** Xiaomi

**Model name:** B108GL

**Batch or Serial Number:** BHR8153GB, BHR8154GB  
YYYYY/DUAA8F###XXXXX  
(the five YYYYY's represent product ID / the three #'s represent Year, Month, Day / the five X's represent the natural number starting from 00001)

To whom it may concern,

Base on the Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023 (2023 No. 1007), We, Xiaomi Communications Co., Ltd., hereby declare that we have complied with the deemed compliance conditions in Schedule 2 of The Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023. Moreover, we state that the defined support period for the product above is till 2027-04-30. For more information, please refer to the following internet address: <https://trust.mi.com/misrc>.

Sincerely yours,

Signature:

Name, function: Gary Xu / Compliance Engineer

Place and date of issue: BeiJing, China / 2024-06-06

## Schedule 2

The Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023	Requirement/Standard in PSTI
Password	1(1) to 1(2) of Schedule 2: Provision 5.1-1& 5.1-2 of ETSI EN 303645 V2.1.1 (2020-06)
Information on how to report security issues	2(1) & 2(2) of Schedule 2: provision 5.2-1 of ETSI EN 303645 V2.1.1 (2020-06)  & 2(3) of Schedule 2: paragraph 6.2.2&6.2.5&6.5 of ISO/IEC 29147:2018 (2018-10)  & 2(4) of Schedule 2
Information on minimum security update periods	3(1) & 3(2) of Schedule 2: 3(3)&3(5)&3(6) of Schedule 1 & Provision 5.3-13 of ETSI EN 303645 V2.1.1 (2020-06)  & 3(3)&3(4) of Schedule 2