

# Statements of Compliance for UK

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### Manufacturer:

**Name:** Guangdong Chunmi Electronic Technology Co., Ltd.

**Address:** 2/F, Building C, South No.1 Huanzheng East Road,  
Beijiao Community, Beijiao Town, Shunde District,  
528311 Foshan City, Guangdong Province, PEOPLE'S  
REPUBLIC OF CHINA

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

**Product:** Smart Blender

**Brand name:** Xiaomi

**Model name:** MPBJ001ACM-2A

**Batch or Serial Number:** 39482/BKAC1F2Y100001——39482/BKAC1FR199999

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,Guangdong Chunmi Electronic Technology 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 December 1, 2024

For more information, please refer to the following internet address:

<https://trust.mi.com/misrc>

Sincerely yours,

**Signature:**

*Wang Cunrui*

**Name, function:** Wang Cunrui /Certification Engineer

**Place and date of issue:** Foshan China /April 18,2024



## 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

