## **EU DECLARATION OF CONFORMITY**

Equipment

Product:

Mi Portable Mouse(Silver)

Model:

XMSB02MW

SKU No.:

HLK4007GL/ HLK4008GL

Manufacturer

Name:

Jin Mold electronics Technology(shen

zhen)Co.,LTD

Xinqiao Street 3rd. industry area Jinyuan 2nd. road No.6, Bao an District,

Shen Zhen, Guang Dong, China.

Address: Country:

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

Object of the declaration: Listed above

The object of the declaration described above is in conformity with the following relevant Union harmonisation legislation(s):

Radio Equipment Directive (RED)	2014/53/EU	☑
Low Voltage Directive (LVD)	2014/35/EU	
Electromagnetic Compatibility (EMC)	2014/30/EU	
Restriction of the use of certain hazardous substances (RoHS)	2011/65/EU	Ø
Ecodesign Requirements for energy-related products (ErP)	2009/125/EC	
Labelling and Standard product information of the consumption of energy and other resources by energy-related products (Energy Label)	2010/30/EU	
Machinery (MD)	2006/42/EC	
Toys safety	2009/48/EC	
Packaging and packaging waste	94/62/EC	☑

References to the relevant harmonized standards used, including the date of the standard, or references to the other technical specifications, including the date of the specification, in relation to which conformity is declared:

Harmonized Standard	Test Report No.	Notify Body
EN 300 328 V2.1.1(2016-11)	STR17038184E-1	ShenzhenSEM.Test TechnologyCo.,Ltd.
EN 300 440 V2.1.1(2017-03)	STR17038184E-2	ShenzhenSEM.Test TechnologyCo.,Ltd.
EN 62479:2010	STR17038184E-3	ShenzhenSEM.Test TechnologyCo.,Ltd.
Draft ETSI EN 301 489-1 V2.2.0(2017-03) Final draft ETSI EN 301 489-3 V2.1.1(2017-03) Draft ETSI EN 301 489-17 V3.2.0(2017-03)	STR17038184E-4	ShenzhenSEM.Test TechnologyCo.,Ltd.
EN 60950-1	STR17038184S	ShenzhenSEM.Test TechnologyCo.,Ltd.
IEC 62321-3-1:2013, XRF screening IEC 62321-4-2013 for Hg, analyzed by ICP-OES IEC 62321-5-2013 for Cd and Pb, analyzed by ICP-OES IEC 62321:2008 Annex C and/or IEC 62321-7-1:2015 for Cr6+, analyzed by UV-VIS IEC 62321-6-2015 for PBBs and PBDEs, analyzed by GC-MS	STR17036057R	ShenzhenSEM.Test TechnologyCo.,Ltd.
EN 62321:2009	0164121724a 001 & 0164121724b 001	TUV Rheinland China Ltd.

Signed for and on behalf of

Beijing Miiiw Technolgy Co.,Ltd

Place and date of issue:

Qinghe near Zhufang road No.66 Shunshijiaye Start-up area Building

A No.1 door, Haidian District Beijing China 2018/5/2

Signature:

杨勋宇,技术总监

Name, function:

