

Original Declaration of Conformity

**EU DECLARATION OF CONFORMITY**

**Apparatus/Equipment**

Product: Mi Robot Builder Rover  
 Model: JMJQR03IQI  
 SKU No.: LKU4037GL  
 Batch or Serial Number: 17063/XXXXXXXXX( the eight X's represent the natural number starting from 00000001)

**Manufacturer or his authorized representative:**

Name: Beijing AIQI Technology Co., LTD.  
 Address: Room.D1203, The 11th floor,  
 Block D, No.9 Shangdi 3rd St., Haidian District, Beijing, 100085  
 Country: China

**Manufacturers authorized EU Representative**

Name:  
 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 harmonization directives and/or legislation(s):

Radio Equipment Directive (RED)	2014/53/EU	<input checked="" type="checkbox"/>
Low Voltage Directive (LVD)	2014/35/EU	<input type="checkbox"/>
Electromagnetic Compatibility Directive (EMCD)	2014/30/EU	<input checked="" type="checkbox"/>
Restriction of the use of certain hazardous substances (RoHS)	2011/65/EU	<input checked="" type="checkbox"/>
Ecodesign Requirements for energy-related products (ErP)	2009/125/EC	<input type="checkbox"/>
Machinery (MD)	2006/42/EC	<input type="checkbox"/>
Toys safety	2009/48/EC	<input checked="" type="checkbox"/>
Personal protective equipment (PPE)	Regulation (EU) 2016/425	<input type="checkbox"/>
Construction products (CPD/CPR)	Regulation (EU) No 305/2011	<input type="checkbox"/>
Cosmetic products	Regulation (EC) No 1223/2009	<input type="checkbox"/>
Medical devices(MDD)	Directive 93/42/EEC	<input type="checkbox"/>
		<input type="checkbox"/>

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.	Test lab
EN55032:2015,EN55024:2010+A1:2015, EN61000-3-2:2014,EN61000-3-3:2013	SHEM171200824301	SGS
EN62479:2010	SHEM171200824404	SGS
EN301489-1 V2.1.1(2017-02);EN301489-17 V3.1.1(2017-02)	SHEM171200824401	SGS
EN300328 V2.1.1(2016-11)	SHEM171200824402	SGS
EN71-1:2014-Safety of toys-Part 1:Mechanical and Physical Properties EN71-2:2011+A1:2014-Safety of toys-Part 2 Flammability Directive 2009/48/EC and its amendment Council Directive(EU)2017/788- EN71-3:2013+A2:2017-Migeation of certain elements	T51810200362TY	SGS
Test for compliance with the electric toys safety requirement with reference to EN 62115:2005+A12:2015	T51710280146EL	SGS
ROHS Directive(EU)2015/863 Lead,Mercury,Cadmium,Hexavalent chromium,Polybrominated biphenyls(PBB),Polybrominated diphenyl ethers(PBDE) Content Screening by X-ray flourescence sprctrometry and analysis by wet chemical	TSENC1900243402	SGS
WEEE Requirement	TSENC1702130502	SGS
Article 11 of European Directive 94/62/EC and its amendments- Toal Lead,Cadmium,Mercury and Hexavalent Chromium content	T51710251862TC-01	SGS

Notified Body (Optional) :

Name of notified body:

Reference Number of the certificate:

4 digit notified body number:

Signed for and on behalf of:Beijing AIQI Technology Co., LTD.

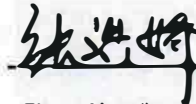
Place and date of issue:

Room.D1203, The 11th floor,

Block D, No.9 Shangdi 3rd St., Haidian District, Beijing,100085,

China 2019-10-30

Signature:



Zhang Hongjiao  
Certification Manager



Name, function:

Color Image of product:



## Překlad původního prohlášení o shodě

**PROHLÁŠENÍ O SHODĚ EU****Zařízení**

Produkt: Mi Robot Builder Rover

Model: JMQR03IQI

Č. SKU: LKU4037GL

Šarže nebo výrobní číslo: 17063/XXXXXXXX (the eight X's represent the natural number starting from 00000001)

**Výrobce nebo jeho autorizovaný zástupce:**

Název: Beijing AIQI Technology Co., LTD.

Adresa: Room.D1203, The 11th floor,

Block D, No.9 Shangdi 3rd St., Haidian District, Beijing, 100085

Země: China

**Autorizovaný zástupce výrobce pro EU**

Název:

Adresa:

Země:

Toto prohlášení o shodě je vydáváno zcela na přímou odpovědnost výrobce.

Předmět prohlášení: Uvedeno výše

Uvedeno výše

Výše uvedený předmět prohlášení splňuje níže uvedené relevantní harmonizační směrnice a/nebo legislativu EU:

Směrnice o rádiových zařízeních (RED)	2014/53/EU	<input checked="" type="checkbox"/>
Směrnice o nízkonapěťových zařízeních (LVD)	2014/35/EU	<input type="checkbox"/>
Směrnice o elektromagnetické kompatibilitě (EMCD)	2014/30/EU	<input checked="" type="checkbox"/>
Omezení používání některých nebezpečných látek (RoHS)	2011/65/EU	<input checked="" type="checkbox"/>
Požadavky na ekodesign energetických produktů (ErP)	2009/125/ES	<input type="checkbox"/>
Stroje (MD)	2006/42/ES	<input type="checkbox"/>
Bezpečnost hraček	2009/48/ES	<input checked="" type="checkbox"/>
Osobní ochranné prostředky (PPE)	Směrnice (EU) 2016/425	<input type="checkbox"/>
Stavební výrobky (CPD/CPR)	Směrnice (EU) č. 305/2011	<input type="checkbox"/>
Kosmetické produkty	Směrnice (ES) č. 1223/2009	<input type="checkbox"/>
Zdravotnické prostředky (MDD)	Směrnice 93/42/EHS	<input type="checkbox"/>
		<input type="checkbox"/>

Níže najdete odkazy na použité relevantní harmonizované standardy (včetně data standardu) nebo na další technické specifikace (včetně data specifikace) v souvislosti s prohlašovanou shodou:

Harmonizovaný standard	Testovací zpráva č.	Testovací laboratoř
EN55032:2015,EN55024:2010+A1:2015, EN61000-3-2:2014,EN61000-3-3:2013	SHEM171200824301	SGS
EN62479:2010	SHEM171200824404	SGS
EN301489-1 V2.1.1(2017-02);EN301489-17 V3.1.1(2017-02)	SHEM171200824401	SGS
EN300328 V2.1.1(2016-11)	SHEM171200824402	SGS
EN71-1:2014-Safety of toys-Part 1:Mechanical and Physical Properties EN71-2:2011+A1:2014-Safety of toys-Part 2 Flammability Directive 2009/48/EC and its amendment Council Directive(EU)2017/788- EN71-3:2013+A2:2017-Migration of certain elements	T51810200362TY	SGS
Test for compliance with the electric toys safety requirement with reference to EN 62115:2005+A12:2015	T51710280146EL	SGS
ROHS Directive(EU)2015/863 Lead,Mercury,Cadmium,Hexavalent chromium,Polybrominated biphenyls(PB B),Polybrominated diphenyl ethers(PBDE) Content Screening by X-ray fluorescence spectrometry and analysis by wet chemical	TSENC1900243402	SGS
WEEE Requirement	TSENC1702130502	SGS
Article 11 of European Directive 94/62/EC and its amendments- Total Lead,Cadmium,Mercury and Hexavalent Chromium content	T51710251862TC-01	SGS

**Oznámený subjekt (volitelně):**

Název oznámeného subjektu:

Referenční číslo certifikátu:

4ciferné číslo oznámeného subjektu:

Podepsáno za a jménem:

Beijing AIQI Technology Co., LTD.

Místo a datum:

Room.D1203, The 11th floor,  
Block D, No.9 Shangdi 3rd St., Haidian District, Beijing,1  
00085, China 2019-10-30

Podpis:

Jméno, funkce:

Zhang Hongjiao  
Certification Manager

Barevný obrázek produktu:



CE

Übersetzung der ursprünglichen Konformitätserklärung

**EU-KONFORMITÄTSERLÄRUNG**

**Elektrogeräte/Geräte**

Produkt: Mi Robot Builder Rover

Modell: JMJQR03IQI

SKU-Nr.: LKU4037GL

Chargen- oder

Seriennummer: 17063/XXXXXXXX (the eight X's represent the natural number starting from 00000001)

**Hersteller oder dessen autorisierter Vertreter:**

Name: Beijing AIQI Technology Co., LTD.

Adresse: Room.D1203, The 11th floor,

Block D, No.9 Shangdi 3rd St., Haidian District, Beijing,

100085

Land: China

**Autorisierte EU-Vertretung des Herstellers**

Name:

Adresse:

Land

Diese Konformitätserklärung wird unter der alleinigen Verantwortung des Herstellers ausgestellt.

Gegenstand der Erklärung: Oben aufgeführt

Oben aufgeführt

Gegenstand der oben beschriebenen Erklärung ist die Konformität mit den folgenden relevanten Harmonisierungsrichtlinien und/oder Gesetzen der EU:

Funkgeräte-Richtlinie (RED)	2014/53/EU	<input checked="" type="checkbox"/>
Niederspannungsrichtlinie (NSR)	2014/35/EU	<input type="checkbox"/>
Richtlinie über die elektromagnetische Verträglichkeit (EMV)	2014/30/EU	<input checked="" type="checkbox"/>
Beschränkung der Verwendung bestimmter gefährlicher Stoffe (RoHS)	2011/65/EU	<input checked="" type="checkbox"/>
Ökodesign-Anforderungen für energieverbrauchsrelevante Produkte (ErP)	2009/126/EC	<input type="checkbox"/>
Maschinen (MD)	2006/42/EC	<input type="checkbox"/>
Sicherheit von Spielzeug	2009/48/EC	<input checked="" type="checkbox"/>
Persönliche Schutzausrüstung (PSA)	Verordnung (EU) 2016/425	<input type="checkbox"/>
Bauprodukte (BPR)	Verordnung (EU) Nr. 305/2011	<input type="checkbox"/>
Kosmetikprodukte	Verordnung (EU) Nr. 1223/2009	<input type="checkbox"/>
Medizinprodukte (MDD)	Richtlinie 93/42/EEC	<input type="checkbox"/>
		<input type="checkbox"/>

Bezugnahme auf die verwendeten einschlägigen harmonisierten Normen, einschließlich des Datums der Norm, oder Bezugnahme auf Spezifikationen, einschließlich des Datums der Spezifikation, für die die Konformität erklärt wird:

Harmonisierte Norm	Testbericht-Nr.	Testlabor
EN55032:2015, EN55024:2010+A1:2015, EN61000-3-2:2014, EN61000-3-3:2013	SHEM171200824301	SGS
EN62479:2010	SHEM171200824404	SGS
EN301489-1 V2.1.1(2017-02); EN301489-17 V3.1.1(2017-02)	SHEM171200824401	SGS
EN300328 V2.1.1(2016-11)	SHEM171200824402	SGS
EN71-1:2014-Safety of toys-Part 1:Mechanical and Physical Properties EN71-2:2011+A1:2014-Safety of toys-Part 2 Flammability Directive 2009/48/EC and its amendment Council Directive(EU)2017/788- EN71-3:2013+A2:2017-Migeation of certain elements	T51810200362TY	SGS
Test for compliance with the electric toys safety requirement with reference to EN 62115:2005+A12:2015	T51710280146EL	SGS
ROHS Directive(EU)2015/863 Lead, Mercury, Cadmiun, Hexavalent chromium, Polybrominated biphenyls(PBB), Polybrominated diphenyl ethers(PBDE) Content Screening by X-ray flourescence sprctrometry and analysis by wet chemical	TSENC1900243402	SGS
WEEE Requirement	TSENC1702130502	SGS
Article 11 of European Directive 94/62/EC and its amendments- Toal Lead, Cadmiun, Mercury and Hexavalent Chromium content	T51710251862TC-01	SGS

**Benannte Stelle (Optional):**

Name der benannten Stelle:

Referenznummer des Zertifikats:

4-stellige Nummer der benannten Stelle:

Unterzeichnet für und im Namen von:

Beijing AIQI Technology Co., LTD.

Ort und Datum der Ausstellung:

Room.D1203, The 11th floor,  
Block D, No.9 Shangdi 3rd St., Haidian District, Beijing,  
100085, China 2019-10-30

Unterschrift:

Name, Funktion:

Zhang Hongjiao  
Certification Manager

Farbbild des Produkts:



## Μετάφραση της αρχικής δήλωσης συμμόρφωσης

**ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΤΗΣ ΕΕ****Συσκευή/Εξοπλισμός**

Προϊόν: Mi Robot Builder Rover

Μοντέλο: MJQR03IQI

Αριθμός SKU: LKU4037GL

Αριθμός παρτίδας ή σειριακός αριθμός: 17063/XXXXXXXX (the eight X's represent the natural number starting from 00000001)

**Ο κατασκευαστής ή ο εξουσιοδοτημένος εκπρόσωπός του:**

Όνομα: Beijing AIQI Technology Co., LTD.

Διεύθυνση: Room.D1203, The 11th floor,

Block D, No.9 Shangdi 3rd St., Haidian District, Beijing, 100085

Χώρα: China

**Ο εξουσιοδοτημένος εκπρόσωπος του κατασκευαστή στην ΕΕ**

Όνομα:

Διεύθυνση:

Χώρα

**Αυτή η δήλωση συμμόρφωσης εκδίδεται με την αποκλειστική ευθύνη του κατασκευαστή.**

Αντικείμενο της δήλωσης: Αναφέρεται παραπάνω

Αναφέρεται παραπάνω

Το αντικείμενο της δήλωσης που περιγράφεται παραπάνω είναι σύμφωνο με τις ακόλουθες σχετικές οδηγίες ή/και νομοθετικές πράξεις εναρμόνισης της Ένωσης:

Οδηγία ραδιοεξοπλισμού (RED)	2014/53/ΕΕ	<input checked="" type="checkbox"/>
Οδηγία Χαμηλής Τάσης (LVD)	2014/35/ΕΕ	<input type="checkbox"/>
Οδηγία για την ηλεκτρομαγνητική συμβατότητα (EMCD)	2014/30/ΕΕ	<input checked="" type="checkbox"/>
Περιορισμός της χρήσης ορισμένων επικίνδυνων ουσιών (RoHS)	2011/65/ΕΕ	<input checked="" type="checkbox"/>
Απαιτήσεις οικολογικού σχεδιασμού για τα συνδεδεμένα με την ενέργεια προϊόντα (ErP)	2009/125/ΕΚ	<input type="checkbox"/>
Μηχανήματα (MD)	2006/42/ΕΚ	<input type="checkbox"/>
Ασφάλεια των παιχνιδιών	2009/48/ΕΚ	<input checked="" type="checkbox"/>
Εξοπλισμός ατομικής προστασίας (PPE)	Κανονισμός (ΕΕ) 2016/425	<input type="checkbox"/>
Δομικά προϊόντα (CPD/CPR)	Κανονισμός (ΕΕ) Αριθ. 305/2011	<input type="checkbox"/>
Καλλυντικά προϊόντα	Κανονισμός (ΕΚ) Αριθ. 1223/2009	<input type="checkbox"/>
Ιατρικές συσκευές (MDD)	Οδηγία 93/42/ΕΟΚ	<input type="checkbox"/>
		<input type="checkbox"/>

Αναφορές στα σχετικά χρησιμοποιούμενα εναρμονισμένα πρότυπα, συμπεριλαμβανομένης της ημερομηνίας του προτύπου ή των παραπομπών στις άλλες τεχνικές προδιαγραφές, συμπεριλαμβανομένης της ημερομηνίας της προδιαγραφής, για την οποία δηλώνεται η συμμόρφωση:

Πρότυπο εναρμόνισης	Αριθμός Αναφοράς δοκιμών	Εργαστήριο δοκιμών
EN55032:2015,EN55024:2010+A1:2015, EN61000-3-2:2014,EN61000-3-3:2013	SHEM171200824301	SGS
EN62479:2010	SHEM171200824404	SGS
EN301489-1 V2.1.1(2017-02);EN301489-17 V3.1.1(2017-02)	SHEM171200824401	SGS
EN300328 V2.1.1(2016-11)	SHEM171200824402	SGS
EN71-1:2014-Safety of toys-Part 1:Mechanical and Physical Properties EN71-2:2011+A1:2014-Safety of toys-Part 2 Flammability Directive 2009/48/EC and its amendment Council Directive(EU)2017/788- EN71-3:2013+A2:2017-Migeation of certain elements	T51810200362TY	SGS
Test for compliance with the electric toys safety requirement with reference to EN 62115:2005+A12:2015	T51710280146EL	SGS
ROHS Directive(EU)2015/863 Lead,Mercury,Cadmiun,Hexavalent chromium,Polybrominated biphenyls(PBB),Polybrominated diphenyl ethers(PBDE) Content Screening by X-ray flourescence sprctrometry and analysis by wet chemical	TSENC1900243402	SGS
WEEE Requirement	TSENC1702130502	SGS
Article 11 of European Directive 94/62/EC and its amendments- Toal Lead,Cadmiun,Mercury and Hexavalent Chromium content	T51710251862TC-01	SGS

**Κοινοποιημένος οργανισμός (προαιρετικό):**

Όνομα του κοινοποιημένου οργανισμού:  
Αριθμός αναφοράς του πιστοποιητικού:  
Τετραψήφιος αριθμός ταυτοποίησης του κοινοποιημένου οργανισμού:

Υπογεγραμμένο για λογαριασμό και εξ ονόματος:  
Beijing AIQI Technology Co., LTD.  
Τόπος και χρόνος έκδοσης:  
Room.D1203, The 11th floor,  
Block D, No.9 Shangdi 3rd St., Haidian District, Beijing,  
100085, China 2019-10-30  
Υπογραφή:

Όνομα, αρμοδιότητα:



Έγχρωμη εικόνα του προϊόντος:





## Traducción de la Declaración de conformidad original

**DECLARACIÓN DE CONFORMIDAD DE LA UE****Aparato/equipo**

Producto: Mi Robot Builder Rover

Modelo: JMQR03IQI

N.º de SKU: LKU4037GL

Número de serie o de lote:

17063/XXXXXXXXX (the eight X's represent the natural number starting from 00000001)

**Fabricante o representante autorizado**

Nombre: Beijing AIQI Technology Co., LTD.

Dirección: Room.D1203, The 11th floor,

Block D, No.9 Shangdi 3rd St., Haidian District, Beijing, 100085

País: China

**Representante europeo autorizado del fabricante**

Nombre:

Dirección:

País:

La presente declaración de conformidad se emite bajo la exclusiva responsabilidad del fabricante.

Objeto de la declaración: Indicado arriba

Indicado arriba

El objeto de la declaración que se describe más arriba cumple las siguientes legislaciones o directivas de armonización de la Unión relevantes:

Directiva de equipos radioeléctricos (RED)	2014/53/UE	<input checked="" type="checkbox"/>
Directiva de baja tensión (LVD)	2014/35/UE	<input type="checkbox"/>
Directiva sobre compatibilidad electromagnética (EMCD)	2014/30/UE	<input checked="" type="checkbox"/>
Restricciones a la utilización de determinadas sustancias peligrosas (RoHS)	2011/65/UE	<input checked="" type="checkbox"/>
Requisitos de diseño ecológico aplicables a los productos relacionados con la energía (ErP)	2009/125/CE	<input type="checkbox"/>
Máquinas (MD)	2006/42/CE	<input type="checkbox"/>
Seguridad de los juguetes	2009/48/CE	<input checked="" type="checkbox"/>
Equipos de protección individual (PPE)	Reglamento (UE) 2016/425	<input type="checkbox"/>
Productos de construcción (CPD/CPR)	Reglamento (UE) n.º 305/2011	<input type="checkbox"/>
Productos cosméticos	Reglamento (EC) n.º 1223/2009	<input type="checkbox"/>
Productos sanitarios (MDD)	Directiva 93/42/CEE	<input type="checkbox"/>
		<input type="checkbox"/>

Referencias a las normas armonizadas pertinentes utilizadas, incluida la fecha de la norma, o referencias a otras especificaciones técnicas, incluida la fecha de la especificación, respecto a las cuales se declara la conformidad:

Norma armonizada	N.º de informe de prueba	Laboratorio de pruebas
EN55032:2015,EN55024:2010+A1:2015, EN61000-3-2:2014,EN61000-3-3:2013	SHEM171200824301	SGS
EN62479:2010	SHEM171200824404	SGS
EN301489-1 V2.1.1(2017-02);EN301489-17 V3.1.1(2017-02)	SHEM171200824401	SGS
EN300328 V2.1.1(2016-11)	SHEM171200824402	SGS
EN71-1:2014-Safety of toys-Part 1:Mechanical and Physical Properties EN71-2:2011+A1:2014-Safety of toys-Part 2 Flammability Directive 2009/48/EC and its amendment Council Directive(EU)2017/788- EN71-3:2013+A2:2017-Migeation of certain elements	T51810200362TY	SGS
Test for compliance with the electric toys safety requirement with reference to EN 62115:2005+A12:2015	T51710280146EL	SGS
ROHS Directive(EU)2015/863 Lead,Mercury,Cadmiun,Hexavalent chromium,Polybrominated biphenyls(PBB),Polybrominated diphenyl ethers(PBDE) Content Screening by X-ray flourescence sprctrometry and analysis by wet chemical	TSENC1900243402	SGS
WEEE Requirement	TSENC1702130502	SGS
Article 11 of European Directive 94/62/EC and its amendments- Toal Lead,Cadmiun,Mercury and Hexavalent Chromium content	T51710251862TC-01	SGS

**Organismo notificado (opcional):**

Nombre del organismo notificado:

Número de referencia del certificado:

Número del organismo notificado de 4 dígitos:

Firmado por y en nombre  
de:Beijing AIQI Technology Co., LTD.

Lugar y fecha de emisión:

Room.D1203, The 11th floor,  
Block D, No.9 Shangdi 3rd St., Haidian District, Beijing,  
100085, China 2019-10-30

Firma:



Nombre, cargo:

Zhang Hongjiao  
Certification Manager



Imagen en color del producto:



## Traduction de la déclaration de conformité d'origine

**DÉCLARATION DE CONFORMITÉ DE L'UE****Appareil/équipement**

Produit :Mi Robot Builder Rover

Modèle :JM.JQR03IQI

Référence : LKU4037GL

Numéro de lot ou de série :17063/XXXXXXXX( the eight X's represent the natural number starting from 00000001)

**Fabricant ou son représentant agréé :**

Nom :Beijing AIQI Technology Co., LTD.

Adresse :Room.D1203, The 11th floor,  
Block D, No.9 Shangdi 3rd St., Haidian District, Beijing,100085

Pays :China

**Représentant agréé des fabricants pour l'UE**

Nom :

Adresse :

Pays

Cette déclaration de conformité est publiée sous la seule responsabilité du fabricant.

Objet de la déclaration : Ci-dessus

Ci-dessus

L'objet de la déclaration décrit ci-dessus est en conformité avec les directives et/ou les lois relatives à l'harmonisation des législations suivantes de l'Union européenne :

Directive relative aux équipements radio (RED)	2014/53/UE	<input checked="" type="checkbox"/>
Directive basse tension (LVD)	2014/35/UE	<input type="checkbox"/>
Directive sur la compatibilité électromagnétique (EMCD)	2014/30/UE	<input checked="" type="checkbox"/>
Limitation de l'utilisation de certaines substances dangereuses (RoHS)	2011/65/UE	<input checked="" type="checkbox"/>
Exigences d'écoconception des produits liés à l'énergie (ErP)	2009/125/CE	<input type="checkbox"/>
Directive Machines (MD)	2006/42/CE	<input type="checkbox"/>
Sécurité des jouets	2009/48/CE	<input checked="" type="checkbox"/>
Équipement de protection Individuelle (EPI)	Règlement (UE) 2016/425	<input type="checkbox"/>
Produits de construction (CPD/CPR)	Règlement (UE) n° 305/2011	<input type="checkbox"/>
Produits cosmétiques	Règlement (CE) N° 1223/2009	<input type="checkbox"/>
Dispositifs médicaux (MDD)	Directive 93/42/CEE	<input type="checkbox"/>
		<input type="checkbox"/>

Références aux normes harmonisées pertinentes utilisées, y compris la date de la norme, ou références aux autres agréments techniques, y compris la date de l'agrément, par rapport auquel la conformité est déclarée :

Norme harmonisée	N° rapport de test	Laboratoire de test
EN55032:2015,EN55024:2010+A1:2015, EN61000-3-2:2014,EN61000-3-3:2013	SHEM171200824301	SGS
EN62479:2010	SHEM171200824404	SGS
EN301489-1 V2.1.1(2017-02);EN301489-17 V3.1.1(2017-02)	SHEM171200824401	SGS
EN300328 V2.1.1(2016-11)	SHEM171200824402	SGS
EN71-1:2014-Safety of toys-Part 1:Mechanical and Physical Properties EN71-2:2011+A1:2014-Safety of toys-Part 2 Flammability Directive 2009/48/EC and its amendment Council Directive(EU)2017/788- EN71-3:2013+A2:2017-Migration of certain elements	T51810200362TY	SGS
Test for compliance with the electric toys safety requirement with reference to EN 62115:2005+A12:2015	T51710280146EL	SGS
ROHS Directive(EU)2015/863 Lead,Mercury,Cadmium,Hexavalent chromium,Polybrominated biphenyls(PBB),Polybrominated diphenyl ethers(PBDE) Content Screening by X-ray fluorescence spectrometry and analysis by wet chemical	TSENC1900243402	SGS
WEEE Requirement	TSENC1702130502	SGS
Article 11 of European Directive 94/62/EC and its amendments- Total Lead,Cadmium,Mercury and Hexavalent Chromium content	T51710251862TC-01	SGS

**Organisme notifié (facultatif) :**

Nom de l'organisme notifié :

Numéro de référence du certificat :

Numéro à 4 chiffres de l'organisme notifié :

Signé pour et au nom de:

Beijing AIQI Technology Co., LTD.

Lieu et date d'émission :

Room.D1203, The 11th floor,  
Block D, No.9 Shangdi 3rd St., Haidian District, Beijing,  
100085, China 2019-10-30

Signature :



Nom, fonction :

Image en couleur du produit :



## Traduzione della Dichiarazione di conformità originale

**DICHIARAZIONE DI CONFORMITÀ UE****Apparecchio/apparecchiatura**

Prodotto: Mi Robot Builder Rover

Modello: JMJQR03IQI

N. SKU: LKU4037GL

Numero di serie o batch: 17063/XXXXXXXXX (the eight X's represent the natural number starting from 00000001)

**Produttore o suo rappresentante autorizzato:**

Nome: Beijing AIQI Technology Co., LTD.

Indirizzo: Room.D1203, The 11th floor,

Block D, No.9 Shangdi 3rd St., Haidian District, Beijing, 100085

Paese: China

**Rappresentante UE autorizzato del produttore**

Nome:

Indirizzo:

Paese

La presente Dichiarazione di conformità è pubblicata sotto la piena responsabilità del produttore.

Oggetto della dichiarazione: Indicato in precedenza  
Indicato in precedenza

L'oggetto della dichiarazione descritto in precedenza è conforme alle seguenti direttive e/o legislazioni dell'Unione in materia di armonizzazione:

Direttiva RED sulla messa a disposizione sul mercato di apparecchiature radio	2014/53/UE	<input checked="" type="checkbox"/>
Direttiva Bassa Tensione	2014/35/UE	<input type="checkbox"/>
Direttiva EMCD sulla compatibilità elettromagnetica	2014/30/UE	<input checked="" type="checkbox"/>
Direttiva sulla restrizione dell'uso di determinate sostanze pericolose	2011/65/UE	<input checked="" type="checkbox"/>
Direttiva sulle specifiche per la progettazione ecocompatibile dei prodotti connessi all'energia	2009/125/CE	<input type="checkbox"/>
Macchine (MD)	2006/42/CE	<input type="checkbox"/>
Sicurezza dei giocattoli	2009/48/CE	<input checked="" type="checkbox"/>
Dispositivi di protezione individuale	Normativa (UE) 2016/425	<input type="checkbox"/>
Prodotti per l'edilizia (CPD/CPR)	Normativa (UE) N. 305/2011	<input type="checkbox"/>
Prodotti cosmetici	Normativa (CE) N. 1223/2009	<input type="checkbox"/>
Dispositivi medici (MDD)	Direttiva 93/42/CEE	<input type="checkbox"/>
		<input type="checkbox"/>

Riferimenti agli standard armonizzati rilevanti utilizzati, inclusa la data dello standard, o riferimenti ad altre specifiche tecniche, inclusa la data della specifica, in relazione ai quali viene emessa la dichiarazione di conformità:

Standard armonizzato	N. report test	Test lab
EN55032:2015,EN55024:2010+A1:2015, EN61000-3-2:2014,EN61000-3-3:2013	SHEM171200824301	SGS
EN62479:2010	SHEM171200824404	SGS
EN301489-1 V2.1.1(2017-02);EN301489-17 V3.1.1(2017-02)	SHEM171200824401	SGS
EN300328 V2.1.1(2016-11)	SHEM171200824402	SGS
EN71-1:2014-Safety of toys-Part 1:Mechanical and Physical Properties EN71-2:2011+A1:2014-Safety of toys-Part 2 Flammability Directive 2009/48/EC and its amendment Council Directive(EU)2017/788- EN71-3:2013+A2:2017-Migeation of certain elements	T51810200362TY	SGS
Test for compliance with the electric toys safety requirement with reference to EN 62115:2005+A12:2015	T51710280146EL	SGS
ROHS Directive(EU)2015/863 Lead,Mercury,Cadmiun,Hexavalent chromium,Polybrominated biphenyls(PBB),Polybrominated diphenyl ethers(PBDE) Content Screening by X-ray flouresence sprctrometry and analysis by wet chemical	TSENC1900243402	SGS
WEEE Requirement	TSENC1702130502	SGS
Article 11 of European Directive 94/62/EC and its amendments- Toal Lead,Cadmiun,Mercury and Hexavalent Chromium content	T51710251862TC-01	SGS

**Ente notificato (opzionale) :**

Nome dell'ente notificato:

Numero di riferimento del certificato:

Numero di 4 cifre dell'ente notificato:

Formato per e per conto di:

Beijing AIQI Technology Co., LTD.

Luogo e data di pubblicazione:

Room.D1203, The 11th floor,

Block D, No.9 Shangdi 3rd St., Haidian District, Beijing,1

00085, China 2019-10-30

Firma:

  
Zhang Hongjiao  
Certification Manager




Nome, funzione:

Immagine a colori del prodotto:



## Vertaling van de oorspronkelijke verklaring van conformiteit

**EU-VERKLARING VAN CONFORMITEIT****Apparaat/Ultrusting**

Product: Mi Robot Builder Rover

Model: JMQR03IQI

SKU-nr: LKU4037GL

Batch- of serienummer: 17063/XXXXXXXXX (the eight X's represent the natural number starting from 00000001)

**Fabrikant of geautoriseerde vertegenwoordiger:**

Naam: Beijing AIQI Technology Co., LTD.

Adres: Room.D1203, The 11th floor,

Block D, No.9 Shangdi 3rd St., Haidian District, Beijing, 100085

Land: China

**Door de fabrikant geautoriseerde EU-vertegenwoordiger**

Naam:

Adres:

Land

Deze verklaring van conformiteit wordt uitgegeven onder de exclusieve verantwoordelijkheid van de fabrikant.

Object van de verklaring: Hierboven vermeld

Hierboven vermeld

Het object van de hierboven beschreven verklaring voldoet aan de volgende door de Unie overeengekomen relevante richtlijnen en/of wetgeving(en):

Richtlijn radioapparatuur (RED)	2014/53/EU	<input checked="" type="checkbox"/>
Laagspanningsrichtlijn (LVD)	2014/35/EU	<input type="checkbox"/>
Richtlijn elektromagnetische compatibiliteit (EMCD)	2014/30/EU	<input checked="" type="checkbox"/>
Beperking van het gebruik van bepaalde gevaarlijke stoffen (RoHS)	2011/65/EU	<input checked="" type="checkbox"/>
Ecologische verelsten voor energiegerelateerde producten (ErP)	2009/125/EC	<input type="checkbox"/>
Machines (MD)	2006/42/EC	<input type="checkbox"/>
Veiligheid van speelgoed	2009/48/EC	<input checked="" type="checkbox"/>
Persoonlijke beschermingsmiddelen (PBM)	Verordening (EU) 2016/425	<input type="checkbox"/>
Bouwproducten (CPD/CPR)	Verordening (EU) nr. 305/2011	<input type="checkbox"/>
Cosmetische producten	Verordening (EC) nr. 1223/2009	<input type="checkbox"/>
Medische apparaten (MDD)	Richtlijn 93/42/EEG	<input type="checkbox"/>
		<input type="checkbox"/>

Verwijzingen naar de relevante overeengekomen normen die worden gebruikt, inclusief de datum van de norm, of verwijzingen naar de andere technische specificaties, inclusief de datum van de specificatie, met betrekking tot welke conformiteit wordt verklaard:

Geharmoniseerde norm	Testrapport nr.	Testlab
EN55032:2015,EN55024:2010+A1:2015, EN61000-3-2:2014,EN61000-3-3:2013	SHEM171200824301	SGS
EN62479:2010	SHEM171200824404	SGS
EN301489-1 V2.1.1(2017-02);EN301489-17 V3.1.1(2017-02)	SHEM171200824401	SGS
EN300328 V2.1.1(2016-11)	SHEM171200824402	SGS
EN71-1:2014-Safety of toys-Part 1:Mechanical and Physical Properties EN71-2:2011+A1:2014-Safety of toys-Part 2 Flammability Directive 2009/48/EC and its amendment Council Directive(EU)2017/788- EN71-3:2013+A2:2017-Migeation of certain elements	T51810200362TY	SGS
Test for compliance with the electric toys safety requirement with reference to EN 62115:2005+A12:2015	T51710280146EL	SGS
ROHS Directive(EU)2015/863 Lead,Mercury,Cadmium,Hexavalent chromium,Polybrominated biphenyls(PBB),Polybrominated diphenyl ethers(PBDE) Content Screening by X-ray fluorescence spectrometry and analysis by wet chemical	TSENC1900243402	SGS
WEEE Requirement	TSENC1702130502	SGS
Article 11 of European Directive 94/62/EC and its amendments- Total Lead,Cadmium,Mercury and Hexavalent Chromium content	T51710251862TC-01	SGS

**Aangemelde instantie (optioneel):**

Naam van aangemelde instantie:

Referentienummer van het certificaat:

4-cijferig nummer van aangemelde instantie:

**Getekend voor en namens:**

Beijing AIQI Technology Co., LTD.

Plaats en datum van uitgifte:

Room.D1203, The 11th floor,

Block D, No.9 Shangdi 3rd St., Haidian District, Beijing,

100085, China 2019-10-30

Handtekening:

Naam, functie:

Zhang Hongliao  
Certification Manager

Kleurenafbeelding van product:





## Tłumaczenie oryginalnej deklaracji zgodności

**DEKLARACJA ZGODNOŚCI UE****Urządzenia/sprzęt**

Produkt: Mi Robot Builder Rover

Model: JMQR03IQI

Nr SKU: LKU4037GL

Numer partii lub serii: 17063/XXXXXXXXX (the eight X's represent the natural number starting from 00000001)

**Producent lub jego autoryzowany przedstawiciel:**

Nazwa: Beijing AIQI Technology Co., LTD.

Adres: Room.D1203, The 11th floor,

Block D, No.9 Shangdi 3rd St., Haidian District, Beijing, 100085

Kraj: China

**Autoryzowany przedstawiciel w Unii Europejskiej**

Nazwa:

Adres:

Kraj

Niniejsza deklaracja zgodności jest wydana na wyłączną odpowiedzialność producenta.

Obiekt deklaracji: Wymieniony powyżej

Wymieniony powyżej

Opisany powyżej przedmiot deklaracji jest zgodny z następującymi przepisami prawa i/lub dyrektywami harmonizacji Unii:

Dyrektywa radiowa (RED)	2014/53/UE	<input checked="" type="checkbox"/>
Dyrektywa ws. sprzętu elektrycznego przewidzianego do stosowania w określonych granicach napięcia	2014/35/UE	<input type="checkbox"/>
Dyrektywa kompatybilności elektromagnetycznej (EMCD)	2014/30/UE	<input checked="" type="checkbox"/>
Dyrektywa RoHS	2011/65/UE	<input checked="" type="checkbox"/>
Dyrektywa ErP	2009/125/WE	<input type="checkbox"/>
Dyrektywa maszynowa (MD)	2006/42/WE	<input type="checkbox"/>
Dyrektywa zabawkowa	2009/48/WE	<input checked="" type="checkbox"/>
Środki ochrony osobistej (PPE)	Rozporządzenie (UE) 2016/425	<input type="checkbox"/>
Produkty budowlane (CPD/CPR)	Rozporządzenie (UE) nr 305/2011	<input type="checkbox"/>
Produkty kosmetyczne	Rozporządzenie (WE) nr 1223/2009	<input type="checkbox"/>
Urządzenia medyczne (MDD)	Dyrektywa 93/42/EWG	<input type="checkbox"/>
		<input type="checkbox"/>

Odniesienia do odpowiednich zharmonizowanych norm, w tym data normy lub odniesienia do innych specyfikacji technicznych, w tym data specyfikacji, w odniesieniu do których deklarowana jest zgodność:

Norma zharmonizowana	Nr raportu z testu	Laboratorium badawcze
EN55032:2015, EN55024:2010+A1:2015, EN61000-3-2:2014, EN61000-3-3:2013	SHEM171200824301	SGS
EN62479:2010	SHEM171200824404	SGS
EN301489-1 V2.1.1(2017-02); EN301489-17 V3.1.1(2017-02)	SHEM171200824401	SGS
EN300328 V2.1.1(2016-11)	SHEM171200824402	SGS
EN71-1:2014-Safety of toys-Part 1:Mechanical and Physical Properties EN71-2:2011+A1:2014-Safety of toys-Part 2 Flammability Directive 2009/48/EC and its amendment Council Directive(EU);2017/788- EN71-3:2013+A2:2017-Migration of certain elements	T51810200362TY	SGS
Test for compliance with the electric toys safety requirement with reference to EN 62115:2005+A12:2015	T51710280146EL	SGS
ROHS Directive(EU)2015/863 Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls(PBB), Polybrominated diphenyl ethers(PBDE) Content Screening by X-ray fluorescence spectrometry and analysis by wet chemical	TSENC1900243402	SGS
WEEE Requirement	TSENC1702130502	SGS
Article 11 of European Directive 94/62/EC and its amendments- Total Lead, Cadmium, Mercury and Hexavalent Chromium content	T51710251862TC-01	SGS

**Jednostka notyfikowana (opcjonalnie):**

Nazwa jednostki notyfikowanej:

Numer referencyjny certyfikatu:

4-cyfrowy numer jednostki notyfikowanej:

Podpisano dla i w imieniu:

Beijing AIQI Technology Co., LTD.

Miejsce i data wydania:

Room.D1203, The 11th floor,

Block D, No.9 Shangdi 3rd St., Haidian District, Beijing,

100085, China 2019-10-30

Podpis:

Imię i nazwisko, funkcja:

Kolorowy obraz produktu:



## Tradução da Declaração de Conformidade original

**DECLARAÇÃO DE CONFORMIDADE DA UE****Aparelho/equipamento**

Produto: Mi Robot Builder Rover

Modelo: JMJQR03IQI

N.º SKU: LKU4037GL

Número de lote ou série: 17083/XXXXXXXXX (the eight X's represent the natural number starting from 00000001)

**Fabricante ou o respetivo representante autorizado:**

Nome: Beijing AIQI Technology Co., LTD.

Endereço: Room.D1203, The 11th floor,  
Block D, No.9 Shangdi 3rd St., Haidian District, Beijing, 100085  
País: China**Representante autorizado do fabricante na UE**

Nome:

Endereço:

País:

**Esta declaração de conformidade é emitida sob a exclusiva responsabilidade do fabricante.**Objeto da declaração: Indicado acima  
Indicado acima

O objeto da declaração acima indicado está em conformidade com as seguintes diretivas de harmonização e/ou legislação(ões) relevante(s) da União Europeia:

Diretiva de Equipamentos de Rádio (RED)	2014/53/UE	<input checked="" type="checkbox"/>
Diretiva de Baixa Tensão (LVD)	2014/35/UE	<input type="checkbox"/>
Diretiva de Compatibilidade Eletromagnética (EMCD)	2014/30/UE	<input checked="" type="checkbox"/>
Restrição do uso de determinadas substâncias perigosas (RoHS)	2011/65/UE	<input checked="" type="checkbox"/>
Requisitos de conceção ecológica para produtos relacionados com o consumo de energia (ErP)	2009/125/CE	<input type="checkbox"/>
Maquinaria (MD)	2006/42/CE	<input type="checkbox"/>
Segurança de brinquedos	2009/48/CE	<input checked="" type="checkbox"/>
Equipamento de proteção individual (PPE)	Regulamento (UE) 2016/425	<input type="checkbox"/>
Produtos de construção (CPD/CPR)	Regulamento (UE) n.º 305/2011	<input type="checkbox"/>
Produtos cosméticos	Regulamento (CE) n.º 1223/2009	<input type="checkbox"/>
Dispositivos médicos (MDD)	Diretiva 93/42/CEE	<input type="checkbox"/>
		<input type="checkbox"/>

Referências às normas harmonizadas relevantes utilizadas, incluindo a data da norma, ou referências a outras especificações técnicas, incluindo a data da especificação, em relação às quais é declarada a conformidade:

Norma harmonizada	N.º do relatório de ensaio	Laboratório de ensaios
EN55032:2015,EN55024:2010+A1:2015, EN61000-3-2:2014,EN61000-3-3:2013	SHEM171200824301	SGS
EN62479:2010	SHEM171200824404	SGS
EN301489-1 V2.1.1(2017-02);EN301489-17 V3.1.1(2017-02)	SHEM171200824401	SGS
EN300328 V2.1.1(2016-11)	SHEM171200824402	SGS
EN71-1:2014-Safety of toys-Part 1:Mechanical and Physical Properties EN71-2:2011+A1:2014-Safety of toys-Part 2 Flammability Directive 2009/48/EC and its amendment Council Directive(EU)2017/788- EN71-3:2013+A2:2017-Migration of certain elements	T51810200362TY	SGS
Test for compliance with the electric toys safety requirement with reference to EN 62115:2005+A12:2015	T51710280146EL	SGS
ROHS Directive(EU)2015/863 Lead,Mercury,Cadmium,Hexavalent chromium,Polybrominated biphenyls(PBB),Polybrominated diphenyl ethers(PBDE) Content Screening by X-ray fluorescence spectrometry and analysis by wet chemical	TSENC1900243402	SGS
WEEE Requirement	TSENC1702130502	SGS
Article 11 of European Directive 94/62/EC and its amendments- Total Lead,Cadmium,Mercury and Hexavalent Chromium content	T51710251862TC-01	SGS

**Organismo notificado (opcional):**

Nome do organismo notificado:

Número de referência do certificado:

Número de 4 dígitos do organismo notificado:

Assinado por e em nome de:

Beijing AIQI Technology Co., LTD.

Local e data da emissão:

Room.D1203, The 11th floor,

Block D, No.9 Shangdi 3rd St., Haidian District, Beijing,

100085, China 2019-10-30

Assinatura:

Nome, função:

Imagem a cores do produto:



## Traducerea declarației de conformitate originale

**DECLARAȚIA DE CONFORMITATE UE****Aparat/Echipament**

Produs: Mi Robot Builder Rover

Model: JMQR03IQI

Nr. SKU: LKU4037GL

Lot sau număr serie: 17063/XXXXXXXXX (the eight X's represent the natural number starting from 00000001)

**Producătorul sau reprezentantul autorizat al acestuia:**

Numele: Beijing AIQI Technology Co., LTD.

Adresa: Room.D1203, The 11th floor,

Block D, No.9 Shangdi 3rd St., Haidian District, Beijing, 100085

Țara: China

**Reprezentantul UE autorizat al producătorilor**

Numele:

Adresa:

Țara

Acestă declarație de conformitate a fost emisă de producător în calitate de unic responsabil.

Obiectul declarației: Enumerat mai sus

Enumerat mai sus

Obiectul declarației descrise mai sus este în conformitate cu următoarele directive și legi relevante privind armonizarea, ale Uniunii:

Directiva privind echipamentele radio (RED)	2014/53/UE	<input checked="" type="checkbox"/>
Directiva privind joasa tensiune (LVD)	2014/35/UE	<input type="checkbox"/>
Directiva privind compatibilitatea electromagnetică (EMCD)	2014/30/UE	<input checked="" type="checkbox"/>
Restricțiile de utilizare a anumitor substanțe periculoase (RoHS)	2011/65/UE	<input checked="" type="checkbox"/>
Cerințele Ecodesign privind produsele consumatoare de energie (ErP)	2009/125/CE	<input type="checkbox"/>
Utilajele (MD)	2006/42/CE	<input type="checkbox"/>
Siguranța jucăriilor	2009/48/CE	<input checked="" type="checkbox"/>
Echipamentul de protecție personală (PPE)	Regulamentul (UE) 2016/425	<input type="checkbox"/>
Produsele destinate construcțiilor (CPD/CPR)	Regulamentul (UE) Nr. 305/2011	<input type="checkbox"/>
Produse cosmetice	Regulamentul (CE) Nr. 1223/2009	<input type="checkbox"/>
Dispozitive medicale (MDD)	Directiva 93/42/CEE	<input type="checkbox"/>
		<input type="checkbox"/>

Referințele la standardele armonizate relevante utilizate, inclusiv data standardului sau referințele la alte specificații tehnice, inclusiv data specificațiilor, în raport cu care este declarată conformitatea:

Standard armonizat	Raport test nr.	Laborator test
EN55032:2015,EN55024:2010+A1:2015, EN61000-3-2:2014,EN61000-3-3:2013	SHEM171200824301	SGS
EN62479:2010	SHEM171200824404	SGS
EN301489-1 V2.1.1(2017-02);EN301489-17 V3.1.1(2017-02)	SHEM171200824401	SGS
EN300328 V2.1.1(2016-11)	SHEM171200824402	SGS
EN71-1:2014-Safety of toys-Part 1:Mechanical and Physical Properties EN71-2:2011+A1:2014-Safety of toys-Part 2 Flammability Directive 2009/48/EC and its amendment Council Directive(EU)2017/788- EN71-3:2013+A2:2017-Migration of certain elements	T51810200362TY	SGS
Test for compliance with the electric toys safety requirement with reference to EN 62115:2005+A12:2015	T51710280146EL	SGS
ROHS Directive(EU)2015/863 Lead,Mercury,Cadmium,Hexavalent chromium,Polybrominated biphenyls(PBB),Polybrominated diphenyl ethers(PBDE) Content Screening by X-ray fluorescence spectrometry and analysis by wet chemical	TSENC1900243402	SGS
WEEE Requirement	TSENC1702130502	SGS
Article 11 of European Directive 94/62/EC and its amendments- Total Lead,Cadmium,Mercury and Hexavalent Chromium content	T51710251862TC-01	SGS

**Organul notificat (Opțional) :**

Numele organului notificat:

Numărul de referință al certificatului:

Numărul din 4 cifre al organului notificat:

Semnat pentru și în numele:

Beijing AIQI Technology Co., LTD.

Locul și data emiterii:

Room.D1203, The 11th floor,  
Block D, No.9 Shangdi 3rd St., Haidian District, Beijing,  
100085, China 2019-10-30

Semnătura:

Numele, funcția:

Zhang Hongjiao  
Certification Manager

Imaginea color a produsului:



Перевод оригинальной Декларации о соответствии

**ДЕКЛАРАЦИЯ ЕС О СООТВЕТСТВИИ**

**Аппаратура/оборудование**

Изделие: Mi Robot Builder Rover  
 Модель: JMJQR03IQI  
 Артикул: LKU4037GL  
 Номер партии или серийный номер: 17063XXXXXXXXX (the eight X's represent the natural number starting from 00000001)

**Производитель или его уполномоченный представитель:**

Название: Beijing AIQI Technology Co., LTD.  
 Адрес: Room.D1203, The 11th floor,  
 Block D, No.9 Shangdi 3rd St., Haidian District, Beijing, 100085  
 Страна: China

**Официальный представитель производителя в ЕС**

Название:  
 Адрес:  
 Страна

Ответственность за выпуск настоящей Декларации о соответствии полностью возлагается на производителя.

Предмет декларации: Перечислено выше  
 Перечислено выше

Предмет декларации, описанный выше, соответствует следующим Директивам по гармонизации ЕС и/или нормативно-правовым актам:

Директива на радиооборудование (RED)	2014/53/EC	<input checked="" type="checkbox"/>
Директива на низковольтное оборудование (LVD)	2014/35/EC	<input type="checkbox"/>
Директива на электромагнитную совместимость (EMCD)	2014/30/EC	<input checked="" type="checkbox"/>
Ограничение использования некоторых опасных веществ (RoHS)	2011/65/EC	<input checked="" type="checkbox"/>
Требования к экодизайну энергосвязанных изделий (ErP)	2009/125/EC	<input type="checkbox"/>
Безопасность машин и оборудования (MD)	2006/42/EC	<input type="checkbox"/>
Безопасность игрушек	2009/48/EC	<input checked="" type="checkbox"/>
Средства индивидуальной защиты (СИЗ)	Стандарт (ЕС) 2016/425	<input type="checkbox"/>
Строительная продукция (CPD/CPR)	Стандарт (ЕС) №305/2011	<input type="checkbox"/>
Косметические изделия	Стандарт (ЕК) №1223/2009	<input type="checkbox"/>
Медицинские устройства (MDD)	Директива 93/42/ЕЭС	<input type="checkbox"/>
		<input type="checkbox"/>

Ссылки на применимые стандарты гармонизации (включая дату принятия) и иные спецификации (включая дату создания), соответствие которым утверждается:

Стандарт гармонизации	№ отчета об испытании	Испытательная лаборатория
EN55032:2015,EN55024:2010+A1:2015, EN61000-3-2:2014,EN61000-3-3:2013	SHEM171200824301	SGS
EN62479:2010	SHEM171200824404	SGS
EN301489-1 V2.1.1(2017-02);EN301489-17 V3.1.1(2017-02)	SHEM171200824401	SGS
EN300328 V2.1.1(2016-11)	SHEM171200824402	SGS
EN71-1:2014-Safety of toys-Part 1:Mechanical and Physical Properties EN71-2:2011+A1:2014-Safety of toys-Part 2 Flammability Directive 2009/48/EC and its amendment Council Directive(EU)2017/788- EN71-3:2013+A2:2017-Migeation of certain elements	T51810200382TY	SGS
Test for compliance with the electric toys safety requirement with reference to EN 62115:2005+A12:2015	T51710280146EL	SGS
ROHS Directive(EU)2015/863 Lead,Mercury,Cadmium,Hexavalent chromium,Polybrominated biphenyls(PBB),Polybrominated diphenyl ethers(PBDE) Content Screening by X-ray flouresence sprctrometry and analysis by wet chemical	TSENC1900243402	SGS
WEEE Requirement	TSENC1702130502	SGS
Article 11 of European Directive 94/62/EC and its amendments- Toal Lead,Cadmium,Mercury and Hexavalent Chromium content	T51710251862TC-01	SGS

**Нотифицированный орган (необязательно):**

Название нотифицированного органа:

Номер сертификата:

4-значный номер нотифицированного органа:

Подписано для/от имени:

Beijing AIQI Technology Co., LTD.

Место и дата выпуска:

Room.D1203, The 11th floor,  
Block D, No.9 Shangdi 3rd St., Haidian District, Beijing,  
100085, China 2019-10-30

Подпись:

Имя, должность:

Zhang Hongjiao  
Certification Manager



Цветное изображение изделия:





Orijinal Uygunluk Beyanının çevirisi

**AB UYGUNLUK BEYANI**

**Cihaz/Ekipman**

Ürün:Mi Robot Builder Rover

Model:JMQR03IQI

SKU No.: LKU4037GL

Parti veya Seri Numarası:17063/XXXXXXXXX(the eight X's represent the natural number starting from 00000001)

**Üretici veya üreticinin yetkili temsilcisi:**

Adı:Beijing AIQI Technology Co., LTD.

Adres:Room.D1203, The 11th floor,

Block D, No.9 Shangdi 3rd St., Haidian District, Beijing,100085

Ülke:China

**Üreticinin yetkili AB Temsilcisi**

Adı:

Adres:

Ülke

**Bu uygunluk beyanı, üreticinin yegane sorumluluğu altında yayınlanmıştır.**

Beyan konusu: Yukarıda listelenmiştir

Yukarıda listelenmiştir

Yukarıda belirtilen beyanın konusu, aşağıdaki ilgili AB uyumlaştırma direktifleri ve/veya mevzuatları ile uyumludur:

Radio Ekipmanı Direktifi (RED)	2014/53/AB	<input checked="" type="checkbox"/>
Açık Gerilim Direktifi (LVD)	2014/35/AB	<input type="checkbox"/>
Elektromanyetik Uyumluluk Direktifi (EMCD)	2014/30/AB	<input checked="" type="checkbox"/>
Belirli tehlikeli maddelerin kullanımının kısıtlanması (RoHS)	2011/65/AB	<input checked="" type="checkbox"/>
Enerjiyle ilgili ürünler için Ecodesign Gereklilikleri (ErP)	2009/125/AT	<input type="checkbox"/>
Makineler (MD)	2006/42/AT	<input type="checkbox"/>
Oyuncak güvenliği	2009/48/AT	<input checked="" type="checkbox"/>
Kişisel koruyucu ekipman (KKE)	2016/425 Sayılı Düzenleme (AB)	<input type="checkbox"/>
İnşaat ürünleri (CPD/CPR)	305/2011 Sayılı Düzenleme (AB)	<input type="checkbox"/>
Kozmetik ürünler	1223/2009 Sayılı Düzenleme (AB)	<input type="checkbox"/>
Tıbbi cihazlar (MDD)	93/42/AET Sayılı Direktifi	<input type="checkbox"/>
		<input type="checkbox"/>

Uygunluğun beyan edildiği ilgili uyumlaştırılmış standartlara (standart tarihi dahil olmak üzere) atıflar veya diğer teknik özelliklere (teknik özellik tarihi dahil olmak üzere) atıflar:

Uyumlaştırılmış Standart	Test Raporu No.	Test laboratuvarı
EN55032:2015,EN55024:2010+A1:2015, EN61000-3-2:2014,EN61000-3-3:2013	SHEM171200824301	SGS
EN62479:2010	SHEM171200824404	SGS
EN301489-1 V2.1.1(2017-02);EN301489-17 V3.1.1(2017-02)	SHEM171200824401	SGS
EN300328 V2.1.1(2016-11)	SHEM171200824402	SGS
EN71-1:2014-Safety of toys-Part 1:Mechanical and Physical Properties EN71-2:2011+A1:2014-Safety of toys-Part 2 Flammability Directive 2009/48/EC and its amendment Council Directive(EU)2017/788- EN71-3:2013+A2:2017-Migration of certain elements	T51810200362TY	SGS
Test for compliance with the electric toys safety requirement with reference to EN 62115:2005+A12:2015	T51710280146EL	SGS
ROHS Directive(EU)2015/863 Lead,Mercury,Cadmium,Hexavalent chromium,Polybrominated biphenyls(PBB),Polybrominated diphenyl ethers(PBDE) Content Screening by X-ray fluorescence spectrometry and analysis by wet chemical	TSENC1900243402	SGS
WEEE Requirement	TSENC1702130502	SGS
Article 11 of European Directive 94/62/EC and its amendments- Total Lead,Cadmium,Mercury and Hexavalent Chromium content	T51710251862TC-01	SGS

**Onaylanmış Kuruluş (İsteğe Bağlı):**

Onaylanmış kuruluşun adı:

Sertifikanın Referans Numarası:

4 basamaklı onaylanmış kuruluş numarası:

Şu kişinin adına ve namına imzalanmıştır:

Beijing AIQI Technology Co., LTD.

Yayınlanma yeri ve tarihi:

Room.D1203, The 11th floor,  
Block D, No.9 Shangdi 3rd St., Haidian District, Beijing,  
100085, China 2019-10-30

İmza:

张洪娇

Zhang Hongjiao  
Certification Manager

Ad, işlev:

Ürünün Renkli Görüntüsü:



CE

Переклад оригінальної декларації про відповідність

**ДЕКЛАРАЦІЯ ПРО ВІДПОВІДНІСТЬ ДИРЕКТИВАМ ЄС****Прилад / обладнання**

Продукт: Mi Robot Builder Rover

Модель: JMJQR03IQI

Інвентарний №: LKU4037GL

Серійний номер або номер партії: 17063/XXXXXXXXX (the eight X's represent the natural number starting from 00000001)

**Виробник або його вповноважений представник:**

Назва: Beijing AIQI Technology Co., LTD.

Адреса: Room.D1203, The 11th floor,

Block D, No.9 Shangdi 3rd St., Haidian District, Beijing, 100085

Країна: China

**Уповноважений представник виробника в країнах ЄС**

Назва:

Адреса:

Країна:

Цю декларацію про відповідність випущено під виключну відповідальність виробника.

Предмет декларації: Зазначено вище

Зазначено вище

Описаний вище предмет декларації виконує вимоги зазначених нижче відповідних директив, націлених на гармонізацію стандартів Союзу, та / або законів:

Директива про радіобладнання (Radio Equipment Directive, RED)	2014/53/EU	<input checked="" type="checkbox"/>
Директива про низьковольтне обладнання (Low Voltage Directive, LVD)	2014/35/EU	<input type="checkbox"/>
Директива про електромагнітну сумісність (Electromagnetic Compatibility Directive, EMC Directive)	2014/30/EU	<input checked="" type="checkbox"/>
Директива про обмеження вмісту небезпечних речовин (Restriction of the use of certain hazardous substances, RoHS)	2011/65/EU	<input checked="" type="checkbox"/>
Вимоги до екологічного проектування енергоспоживчої продукції (Ecodesign Requirements for energy-related products, ErP)	2009/125/EC	<input type="checkbox"/>
Директива про машинне обладнання (Machinery Directive, MD)	2006/42/EC	<input type="checkbox"/>
Директива про безпеку іграшок	2009/48/EC	<input checked="" type="checkbox"/>
Директива про засоби індивідуального захисту (Personal protective equipment, PPE)	Регламент ЄС (EU) 2016/425	<input type="checkbox"/>
Будівельна продукція (CPD/CPR)	Регламент ЄС (EU) № 305/2011	<input type="checkbox"/>
Косметична продукція	Регламент ЄС (EC) № 1223/2009	<input type="checkbox"/>
Медичні прилади (MDD)	Директива 93/42/EEC	<input type="checkbox"/>
		<input type="checkbox"/>

Посилання на застосовані гармонізовані стандарти (із зазначенням дати стандарту) або технічні специфікації (із зазначенням дати специфікації), відповідність до яких декларується:

Гармонізовані стандарти	№ протоколу випробувань	Випробувальна лабораторія
EN55032:2015,EN55024:2010+A1:2015, EN61000-3-2:2014,EN61000-3-3:2013	SHEM171200824301	SGS
EN62479:2010	SHEM171200824404	SGS
EN301489-1 V2.1.1(2017-02);EN301489-17 V3.1.1(2017-02)	SHEM171200824401	SGS
EN300328 V2.1.1(2016-11)	SHEM171200824402	SGS
EN71-1:2014-Safety of toys-Part 1:Mechanical and Physical Properties EN71-2:2011+A1:2014-Safety of toys-Part 2 Flammability Directive 2009/48/EC and its amendment Council Directive(EU)2017/788- EN71-3:2013+A2:2017-Migration of certain elements	T51810200362TY	SGS
Test for compliance with the electric toys safety requirement with reference to EN 62115:2005+A12:2015	T51710280146EL	SGS
ROHS Directive(EU)2015/863 Lead,Mercury,Cadmium,Hexavalent chromium,Polybrominated biphenyls(PBB),Polybrominated diphenyl ethers(PBDE) Content Screening by X-ray fluorescence spectrometry and analysis by wet chemical	TSENC1900243402	SGS
WEEE Requirement	TSENC1702130502	SGS
Article 11 of European Directive 94/62/EC and its amendments- Total Lead,Cadmium,Mercury and Hexavalent Chromium content	T51710251862TC-01	SGS

**Уповноважений орган (необов'язково):**

Назва уповноваженого органу:

Довідковий номер сертифіката:

Номер уповноваженого органу (4 цифри):

Підписано від імені й за дорученням:

Beijing AIQI Technology Co., LTD.

Місце й дата випуску:

Room.D1203, The 11th floor,  
Block D, No.9 Shangdi 3rd St., Haidian District, Beijing,  
100085, China 2019-10-30

Підпис:

Повне ім'я, посада:

Zhang Hongjiao  
Certification Manager

Кольорове зображення продукту:

