

Fiche produit relative aux qualités et caractéristiques environnementales: applicable en France, loi AGEC article 13

Type de produit:	<i>Articles ménager</i>
Nom du modèle:	<i>Xiaomi Robot Vacuum X20 Pro</i>
Type de machine:	<i>D102GL</i>
Date:	<i>2024.12.10</i>

	EMBALLAGES	PAPIERS	EQUIPEMENTS ÉLECTRIQUES ET ÉLECTRONIQUES	BATTERIES ET ACCUMULATEURS
Compostabilité	--	<i>non applicable</i>	<i>non applicable</i>	<i>non applicable</i>
Incorporation de matière recyclée	--	--	--	--
Possibilités de réemploi	Emballage réemployable	<i>non applicable</i>	<i>non applicable</i>	<i>non applicable</i>
Recyclabilité	Emballage majoritairement recyclable	Produit majoritairement recyclable	Produit majoritairement recyclable	Produit majoritairement recyclable
Présence de métaux précieux	<i>non applicable</i>	<i>non applicable</i>	--	<i>non applicable</i>
Présence de terres rares	<i>non applicable</i>	<i>non applicable</i>	--	<i>non applicable</i>
Présence d'une substance dangereuse	--	--	Contient une substance extrêmement pré occupante (*)	--

(*) Remarque:



REACH declaration of conformity according to Regulation EC 1907/2006

We, Company

Xiaomi Communications Co., Ltd.

#019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, 100085, China

Declare, that we only supply and deliver the REACH compliant products Robotic Vacuum Cleaner, Omni Station , module: D102GL, D102-JZEU

The REACH conformity covers i.a the registration duties according to article 7 REACH regulation and the compliance with the restrictions regarding the placing of hazardous substances, mixtures and articles on the market according to Annex XVII REACH declaration.

Furthermore, the information in accordance to article 33 REACH regulation regarding SVHC substance in the current version of the ECHA candidate list is provided in the following:

- None of our products (including their packaging), delivered to partner contains substances on the SVHC provisioned list with more than 0,1 wt. %.
- The products, delivered to partner and listed in Annex I of this REACH declaration, contain substances on the SVHC provisioned list with more than 0,1 wt. %.

We commit ourselves to inform the partner immediately and unsolicited about changes e.g., an extension of the ECHA candidate list or due to changed composition of the products.

Should be detected that the products supplied to partner do not comply with the currently active REACH regulation, **Xiaomi Communications Co., Ltd.** will bear all costs arising from the non-compliance to all parties (Direct & Distribution Partners) involved.

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Beijing 12/09/2024





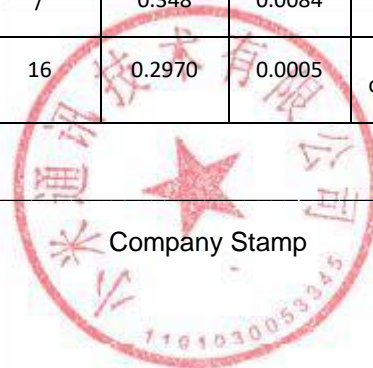
REACH declaration – ANNEX I

Table of SVHC exceed 0.1%							
Sample No	Sample Description	SVHC name presence (>0.1% w/w)*	Individual article weight (g)	Quantity of article in product	Presence Amount in article (% w/w)	SVHC weight in products (g)	Material Category
23	White plastic frame	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol	71.5	1	0.807	0.577	Plastic (and polymers)
29	White plastic frame	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol	45.7	1	0.671	0.3066	Plastic (and polymers)
30	White plastic enclosure	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol	13.4	2	0.719	0.1927	Plastic (and polymers)
252	White glue	Bumetrizole	2.0	/	0.126	0.0025	Plastic (and polymers)
89	Golden copper alloy gear	Lead	0.5	1	2.6979	0.0135	metal > copper
159	Silvery component	Lead	0.3	1	2.7534	0.0083	Ceramic
241	Silvery copper alloy contact pin	Lead	0.3	1	1.9186	0.0058	metal > copper
112	Black plastic sealing ring	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol	0.1	1	0.111	0.0001	Plastic (and polymers)
119	Black plastic cushion	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol	0.02	2	0.112	0.00005	Plastic (and polymers)
201	Silvery ceramic	Lead	3.9	1	0.8861	0.0346	Ceramic
278	Black chip resistor	Lead	0.02	5	0.3239	0.0003	SMD component
289	Black chip resistor	Lead	0.02	35	0.2166	0.0015	SMD component
292	Black chip resistor	Lead	0.01	20	0.5170	0.001	SMD component

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Sample No	Sample Description	SVHC name presence (>0.1% w/w)*	Individual article weight (g)	Quantity of article in product	Presence Amount in article (% w/w)	SVHC weight in products (g)	Material Category
364	White plastic upper cover with grey coating	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol	192.6	1	0.111	0.2138	Plastic (and polymers)
370	White plastic shell	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol	111.9	1	0.568	0.6356	Plastic (and polymers)
379	White plastic enclosure	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol	269.7	1	0.206	0.5556	Plastic (and polymers)
381	White plastic enclosure	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol	11.1	1	0.167	0.0185	Plastic (and polymers)
428	White plastic frame	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol	5.8	1	0.172	0.01	Plastic (and polymers)
464	Black chip resistor	Lead	0.01	8	0.2665	0.0002	SMD component
520	Black plastic cushion	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol	0.05	4	0.131	0.0003	Plastic (and polymers)
605	Golden copper alloy tube	Lead	3.6	1	2.4897	0.0896	metal > copper
621	Black chip resistor	Lead	0.01	3	0.2073	0.0001	SMD component
647	Black glue	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol	0.1	/	0.169	0.0002	Plastic (and polymers)
711	White ceramic	Lead	0.9	1	17.2313	0.1551	Ceramic
722	Black chip resistor	Lead	0.02	8	0.1795	0.0003	SMD component
753	White glue	Bumetrizole	2.4	/	0.348	0.0084	Plastic
820	Black chip resistor	Lead	0.01	16	0.2970	0.0005	SMD component

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Company Stamp