

# DECLARATION OF CONFORMITY

Creator: PFR

Date of creation: 08.06.2015

Date of change: 07.11.2024

in accordance with  
DIN EN ISO/IEC 17050

05-70-0111

EPDM - ethylene propylene diene rubber

70 Shore A

black

Kubo Tech Ltd. hereby confirms that the above-mentioned material fulfills the requirements specified in the following guidelines/standards.

	Expiration date
<b>Food &amp; Beverage</b>	
<input type="checkbox"/> FDA CFR 21 § 177.2600 a)-f) - according to FDA specifications.	unlimited
<input type="checkbox"/> 3-A Sanitary standard class II	unlimited
<input type="checkbox"/> (EC) No. 1935/2004 - for materials and articles intended to come into contact with food.	unlimited
<input type="checkbox"/> NSF/ANSI 51 - in accordance with FDA CFR 21 for plastic materials and components in commercial food appliances up to 100 °C.	-
<b>Drinking water</b>	
<input type="checkbox"/> WRC/WRAS approval BS 6920 - for cold and hot drinking water up to 85 °C.	-
<input type="checkbox"/> DVGW Code of Practice W270 - for organic materials and products in contact with drinking water.	-
<input type="checkbox"/> NSF/ANSI/CAN 61 - according to EPA and Health Canada requirements for materials and components in contact with drinking water in the public drinking water system up to 82 °C.	-
<input type="checkbox"/> ACS-compliant AFNOR - in accordance with the French drinking water standard.	17.11.2028
<input type="checkbox"/> ÖNORM B 5014-1 - for organic materials in the drinking water sector.	-
<input type="checkbox"/> KTW-BWGL - for plastics and other organic materials in contact with drinking water.	30.11.2028
<input type="checkbox"/> DIN EN 681-1 WA, WB, WC, WD - elastomeric material requirements for pipe gaskets for water supply and drainage applications.	-
<input type="checkbox"/> DIN EN 16421 - Influence of materials on water intended for human consumption - Reproduction of micro-organisms.	30.11.208

## Medicine & Pharma

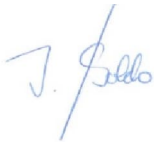
- USP Class VI Chap. <88> - according to the United States Pharmacopia, no adverse reactions or long-term physical effects from chemicals leaching from plastics. unlimited

## Others

- REACH - according to European Chemicals Regulation EC No. 1907/2006. -
- RoHS 2011/65/EU - Restriction of the use of certain hazardous substances in electrical and electronic equipment. -
- ADI-free - free from substances of animal origin. unlimited
- Phthalate free - Free from phthalate-based plasticizers. unlimited

Kubo Tech Ltd. provides this information to the best of its knowledge and belief on the basis of data supplied by our raw material suppliers or manufacturers.

Kubo Tech AG



Ivano Boldo

Engineering department

Member of the Executive Board

## Reference to the author/disclaimer

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