

## EU DECLARATION OF CONFORMITY

Description of the product	microSD Card
Product	microSD Card SDSQUAR-016G, SDSQUAR-032G, SDSQUAR-064G, SDSQUAR-128G, SDSQUAR-256G, SDSQUAR-200G, SDSQUAR-400G
Name and address of the manufacturer's authorized representative operating in the EEA-area	<b>SanDisk International Limited</b> Second Floor, South Block, The Concourse Building, Airside Business Park, Swords, Co. Dublin, Ireland Tel: +353-1-8953030 Fax: +353-1-8953100 Email: <a href="mailto:hugh.connolly@sandisk.com">hugh.connolly@sandisk.com</a>

This declaration of conformity is issued under the sole responsibility of the manufacturer. We affirm that the electronic products listed above are in conformity with the requirements of:

Directive 2014/30/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility.

Emission: EN 55032:2012/AC:2012 - Class B ITE  
Immunity: EN 55024: 2010  
EN 61000-4-2:2009



Matthew Hung  
Staff QA Engineer

Signed for and on behalf of:

SanDisk International Limited

Swords, August 30, 2017



Hugh Connolly  
General Manager

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Product	<b>SDSQUAR-016G, SDSQUAR-032G, SDSQUAR-064G, SDSQUAR-128G, SDSQUAR-200G, SDSQUAR-256G, SDSQUAR-400G</b>
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This declaration of conformity is issued under the sole responsibility of the manufacturer. We affirm that the electronic products listed above are in conformity with the requirements of:

1. Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.
2. Directive (EU) 2015/863 of the European Parliament and of the Council of 31 March 2015 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

This declaration is based on the manufacturer's knowledge of the materials that go into its products and laboratory analysis of its products as of the date of disclosure of material content information.

Banned Substances	RoHS proposed Maximum Concentration Value in ppm <sup>(1)</sup>
Cadmium ( Cd )	100
Lead (Pb)	1000
Mercury (Hg)	1000
Hexavalent Chromium (Cr <sup>+6</sup> )	1000
Polybrominated biphenyls (PBBs)	1000
Polybrominated diphenyl ethers (PBDEs)	1000
Bis(2-ethylhexyl) phthalate (DEHP)	1000
Butyl benzyl phthalate (BBP)	1000
Dibutyl phthalate (DBP)	1000
Diisobutyl phthalate (DIBP)	1000

(1) Maximum limit does not apply to applications covered by RoHS exemptions.

Applicable exemption(s):-

None

*Sekar M*

Sekar M, Environmental System Analyst, Corporate Quality Systems

Signed for and on behalf of:

SanDisk International Limited

Swords, September 19, 2017

*Hugh Connolly*

Hugh Connolly, General Manager