

VERIFICATION OF CONFORMITY

Certificate No.: IN-XM -CP-5627-20027

Applicant: **INTEC STONE (XIAMEN) LTD.**

Address: **SOUTHWEST UNIT, 7 FLR. ZHENXING BLDG., 118 NORTH HUBIN RD., XIAMEN, CHINA**

Manufacturer: **INTEC STONE (XIAMEN) LTD.**

It has been verified that

Product(s): **ACRYLIC SOLID SURFACE SLAB**

Intended use: **SLABS AND CUT-TO-SIZE PRODUCTS FOR VANITY AND KITCHEN TOPS**

are submitted by the applicant to the testing of the product in accordance with **EN 15388:2008 Agglomerated stone - Slabs and cut-to-size products for vanity and kitchen tops & Regulation (EC) No 1907/2006 concerning the REACH.**

The product is deemed to be in conformity with the requirements of **EN 15388:2008 – Clause 5.6, 5.7, 5.8, 5.10,5.11, 5.12 & Regulation (EC) No 1907/2006 concerning the REACH** on basis of the test report of **XMIN2005004146CM.**

This verification is valid from **Jun.16, 2020** until **Jun.15, 2023** and remains valid as long as the manufacturing conditions in the plant or the factory production control itself are not modified significantly.

Issue 1. Verified since **Jun.16, 2020**

Authorised by

scan to see the report



IN-XM -CP-5627-20027

Manager

Industrial Services

SGS-CSTC Standards Technical Services Co., Ltd. Xiamen Branch
31 Xianghong Road, Xiang'An Torch Industrial Zone, Xiamen, Fujian Province, China

t +86 (0)592 5766485 f +86 (0)592 5765380

email Industrial.China@sgs.com web www.sgs.com



Disclaimer: Neither SGS-CSTC, any of its affiliated SGS sister organizations nor the SGS Group can be held responsible for conformity or non-conformity of the actual product with the contents of the Technical File. Copyright of this verification is owned by SGS-CSTC IND Services and may not be reproduced other than in full.

VERIFICATION OF CONFORMITY

Certificate No.: IN-XM-CP-5627-20027

..continued..

Results of examinations are as following:

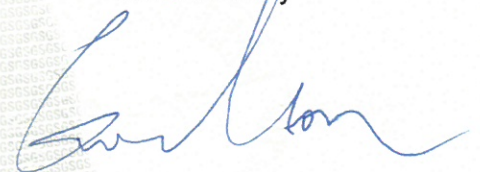
Test items	Test methods	Requirements in EN 15388:2008	Test results	Verdict
Water absorption	EN 14617-1:2013	Declared value	0.08 %	Pass
Apparent density			1777 kg/m ³	Pass
Flexural strength	EN 14617-2:2016	Declared value	60.0 MPa	Pass
Thermal conductivity	EN 12664:2001	Declared value	0.311 W/(m·K)	Pass
Impact resistance	EN 14617-9:2005	Declared value	5.53 J	Pass
Chemical resistance	EN 14617-10:2012	Declared value	Classification: C4	Pass
Linear thermal expansion coefficient	EN 14617-11:2005	Declared value	63.0×10 ⁻⁶ /°C	Pass
Mohs' hardness (matte)	EN 15771:2010	N/A	No scratch: 3 Scratch: 2 Mohs' hardness: 2	N/A
Substances of Very High Concern (SVHC)	SGS In-House method	Regulation (EC) No 1907/2006 concerning the REACH	ND (Not Detected) ≤ 0.1% (w/w)	Pass

Note: N/A=Not Applicable

Statement: Unless otherwise stated the results shown in this verification refer only to the sample(s) tested. The manufacturer is obligated to guarantee stability of product performance.

Issue 1. Verified since Jun.16, 2020

Authorised by



Manager
Industrial Services

Disclaimer: Neither SGS-CSTC, any of its affiliated SGS sister organizations nor the SGS Group can be held responsible for conformity or non-conformity of the actual product with the contents of the Technical File. Copyright of this verification is owned by SGS-CSTC IND Services and may not be reproduced other than in full.