

Certificate of constancy of performance



Number	0620-CPR-92425/02	Replaces	0620-CPR-92425/01
Issued	2017-12-07	First issued	2016-10-01

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product(s)

SINH Board

whereby the scope of construction product is listed on page 2 of this certificate

produced by

SINH Building Solutions B.V.

and produced in the manufacturing plant

SINH Ningbo Construction Material Co. Ltd

This certificate attests that all provisions concerning the assessment and verification of constancy of performance in the ETA

ETA-15/0634 dated July 1th 2017

under system 1 for the performances set out in this certificate are applied and that the construction product fulfill all the prescribed requirements for these performances.

This certificate was first issued on 2016-10-01 and will remain valid as long as the ETA remains valid and the manufacturing conditions in the plant or the factory production control itself are not modified significantly, unless suspended or withdrawn by the product certification body.

Luc Leroy
Kiwa

Advise: consult www.kiwa.nl to check whether the certificate is valid.

CERTIFICATE

Notified Body No. 0620
Kiwa Nederland B.V.

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2280 AB RIJSWIJK
The Netherlands

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Manufacturer

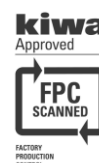
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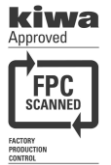
E sales@sinhbuild.com
I <http://www.sinhbuild.com>

Manufacturing plant

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No. 1926 Canghai Road
315041 Ningbo, China



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SINH Board

FIRE PROTECTIVE BOARD

Harmonized standard	Type and intended use	Level / Class	Other characteristics
ETAG 018 part 1, edition November 2004 and part 4, edition December 2011	Rigid, non-textured mineral (MgO) bound matrix fire protective board for internal use and where it is intended to be added as fire protective board for fire compartmentalisation or to building services to enhance and/or preserve their resistance to fire performance.	Any	The "Sihn Board" is suitable for indoor constructions. Air temperature in the range from 5 °C to 35 °C and a mean daily air relative humidity (RH) in the range of 20 %RH to 75 %RH. Maximum air relative humidity may only exceed 85 %RH for short periods of time. See ETA-15/0634 for further relevant characteristics.