



## **CERTIFICATE OF CONFORMITY**

No. CLS2 080975 0016 Rev. 01

Initial No. CLS2 13 03 80975 001

Certificate Holder: K-FLEX MALAYSIA SDN. BHD.

Lot 2752, Jalan Raja Nong

Off Jalan SG. Jati Taman Klang Jaya 41200 Klang Selangor

MALAYSIA

UEN - 200601028863 (748619-H)

Local Representative: K-Flex (Singapore) Pte Ltd

10 Anson Road, #22-02 International Plaza, Singapore 079903,

**SINGAPORE** 

UEN - 202004078K

**Product:** Thermal Insulation Materials

Brand Name: K-Flex ST

Model(s): K-Flex ST

Product Details: Rating: Class 0

Thickness: 6mm ~ 50mm

Bulk Density: 46kg/m<sup>3</sup> ~ 86kg/m<sup>3</sup>

Tested on the Elastomeric Foam Insulation face adhered to an

approximately 1mm thick Galvanised Steel sheet

**Standard(s):** BS 476-6:1989/A1:2009

BS 476-7:1997

Country of Origin: Malaysia, People's Republic of China

**Test Report(s):** Refer to following page(s)

**Valid until:** 2028-04-11

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**Issued on:** 2024-09-20

Charles

Vice-President (Certification Department)
TÜV SÜD PSB



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## Test Report (s):

7191326564-MEC24/A1-YWA, 7191326564-MEC24/A2-YWA, 7191326564-MEC24/B1-YWA, 7191326564-MEC24/B2-YWA, 7191034208-PIC12/1-OKH, 7191034208-PIC12/2-YWA, 7191261014-MEC21/1-YWA, 7191261014-MEC21/2-YWA, TÜV SÜD PSB Assess 7191326564-MEC24-JV, TÜV SÜD PSB Assess 7191261014-MEC21/03-DA, TÜV SÜD PSB Validity Letter 7191261014-MEC21/03-DA dated 2023-04-11

Replacement History: Predecessor Certificate (Issue Date)

CLS2 15 03 80975 005 (2015-03-30) CLS2 18 02 80975 008 (2018-02-12) CLS2 080975 0008 Rev. 01 (2021-06-04) CLS2 080975 0008 Rev. 02 (2021-09-09) CLS2 080975 0016 Rev. 00 (2023-05-08)

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