



SIRIM QAS INTERNATIONAL SDN. BHD. (410334-X)

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File No : P5-009748
Licence No : PC002745

Date : 27/12/2021

TROCELLEN S. E. A. SDN. BHD.
LOT 2213, BATU 9
KEBUN BARU, JALAN KASAWARI
42500 TELOK PANGLIMA GARANG
SELANGOR, MALAYSIA

Attn : MS VIVIAN

Tel No : 03-31221213

Fax No : 03-31221211

Dear Sir/Madam,

Product Certification Licence

Product : REFLECTIVE INSULATION
Standard : MS 2095 : 2014

With regards to your request for new/renewal/changes of licence(s) under the SIRIM Product Certification Licence scheme, enclosed please find the copy of the licence(s) and the certification report(s) for your safe keeping.

For enquiry, please contact

Officer Name : IRFAN ABDULLAH KHALIT
Contact No : 603-55446462
Email : irfan@sirim.my

Thank you.

This is a computer generated document. No signature is required.

LESEN PENSIJILAN BARANGAN

Product Certification Licence



SIRIM QAS International Sdn. Bhd. dengan ini menganugerahkan kepada
SIRIM QAS International Sdn. Bhd. hereby grants to

TROCELLEN S. E. A. SDN. BHD.
LOT 2213, BATU 9
KEBUN BARU, JALAN KASAWARI
42500 TELOK PANGLIMA GARANG
SELANGOR, MALAYSIA

Lesen untuk menggunakan Tanda Pensijilan di atas barangan
a licence to use the Certification Mark on

REFLECTIVE INSULATION

Please refer to detail in the SCHEDULE

sebagai mematuhi keperluan
as complying with

MS 2095 : 2014



Nur Fadhilah binti Muhammad
Ketua Pegawai Eksekutif
Chief Executive Officer
SIRIM QAS International Sdn. Bhd.



SCHEDULE

TROCELLEN S. E. A. SDN. BHD.



Trade Mark : TROCELLEN PRO
Model : 2506W3CF4 733 + ALU-S, 2512W3CF4 733 + ALU-S, 2530W3CF4L 733 + ALU-S
Foam Density: 25 kg/m³, Grammage, kg/m²: 0.291 - 0.965
Rating : Heavy Duty, Medium Vapour Barrier, Reflective Emittance, Fire Propagation Index:
5.6, 4.0, 7.7, Surface Spread of Flame: Class One,
Thermal Resistance, m²K/W: 1.081, 1.26 & 1.33
Type : Foam base
Size : Thickness: 6mm – 30mm
Test report no.: 2016CE1230, 2016FE0108, 2016FE0109, 2016CE1231, 2016FE0253,
2016FE0107, 2016CE1232, 2016FE0254, 2016FE0105

Trade Mark : TROCELLEN PRO
Model : 3305NF4 775 + ALU-S, 3310NF4 775 + ALU-S, 3312NF4 775 + ALU-S Foam
Density: 33 kg/m³, Grammage, kg/m²: 0.285 - 0.498
Rating : Extra Heavy Duty, Medium Vapour Barrier, Reflective Emittance, Fire Propagation
Index: 6.9, 8.5, 5.9, Surface Spread of Flame: Class One, Thermal Resistance,
m²K/W: 0.731, 1.102 & 1.136
Type : Foam base
Size : Thickness: 5mm – 12mm
Test report no.: 2016CE0851, 2016FE0102, 2016FE0103, 2016CE1233, 2016FE0100,
2016FE0101, 2016CE1234, 2016FE0252, 2016FE0099

Trade Mark : TROCELLEN PRO
Model : Trocellen Pro – AirPro Plus Foam Density: 25 kg/m³, Grammage, kg/m²: 0.259 -
1.110
Rating : Light Duty, Medium Vapour Barrier, Reflective Emittance, Fire Propagation Index:
6.6, 7.5 & 9.8, Surface Spread of Flame: Class One, Thermal Resistance, m²K/W:
1.543, 1.413 & 1.223
Type : Foam Base
Size : Thickness: 6mm – 30mm
Test report no.: 2018CE1197, 2018FE0590, 2018FE0591, 2018CE1500, 2018FE0675,
2018FE0676, 2019CE1002, 2019FE0449, 2019FE0450

SCHEDULE

TROCELLEN S. E. A. SDN. BHD.



Trade Mark : TROCELLEN PRO
Model : Trocellen Pro – HeatPro Foam Density: 33 kg/m³, Grammage, kg/m²: 0.248 - 1.016
Rating : Medium Duty, Medium Vapour Barrier, Reflective Emittance, Fire Propagation Index: 9.5, 7.3, 9.0, 9.8, Surface Spread of Flame: Class One, Thermal Resistance, m²K/W: 1.19, 1.39, 0.93, 1.17
Type : Foam Base
Size : Thickness: 5mm – 30mm
Test report no.: 2020CE0225-S1, 2020CE0491, 2020CE0490, 2020CE0492, 2020FE0157, 2020FE0158, 2020FE0159, 2020FE0160, 2020FE0161, 2020FE0162, 2020FE0163, 2020FE0164

TEST REPORT NO. : 2016CE1230, 2016FE0108, 2016FE0109, 2016CE1231, 2016FE0253, 2016FE0107, 2016CE1232, 2016FE0254, 2016FE0105, 2016CE0851, 2016FE0102, 2016FE0103, 2016CE1233, 2016FE0100, 2016FE0101, 2016CE1234, 2016FE0252, 2016FE0099, 2018CE1197, 2018FE0590, 2018FE0591, 2018CE1500, 2018FE0675, 2018FE0676, 2019CE1002, 2019FE0449, 2019FE0450, 2020CE0225-S1, 2020CE0491, 2020CE0490, 2020CE0492, 2020FE0157, 2020FE0158, 2020FE0159, 2020FE0160, 2020FE0161, 2020FE0162, 2020FE0163, 2020FE0164

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