

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 : 2022



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: 0.524, 0.998 & 1.522
Type : Foam base
Size : Thickness: 6mm – 30mm
Test report no.: 2016CE1230, 2016FE0108, 2016FE0109, 2016CE1231, 2016FE0253,
2016FE0107, 2016CE1232, 2016FE0254, 2016FE0105, 2024CB0165, 2024CB0166,
2024CB0167

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:
1.718, 1.800, 1.949
Type : Foam Base
Size : Thickness: 6mm – 30mm
Test report no.: 2018CE1197, 2018FE0590, 2018FE0591, 2018CE1500, 2018FE0675,
2018FE0676, 2019CE1002, 2019FE0449, 2019FE0450, 2024CB0168, 2024CB0169,
2024CB0137

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: 1.156, 1.203, 1.703
Type : Foam Base
Size : Thickness: 5mm – 30mm
Test report no.: 2020CE0225-S1, 2020CE0491, 2020CE0490, 2020CE0492, 2020FE0157, 2020FE0158, 2020FE0159, 2020FE0160, 2020FE0161, 2020FE0162, 2020FE0163, 2020FE0164, 2024CB0138, 2024CB0129, 2024CB0130

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, 2024CB0165, 2024CB0166, 2024CB0167, 2024CB0168, 2024CB0169, 2024CB0137, 2024CB0138, 2024CB0129, 2024CB0130

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