

SIJIL BARANGAN TERSENARAI

Product Listing Certificate



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, KG BATU 9 KEBUN BARU
JALAN KASAWARI
TELOK PANGLIMA GARANG
42500 TELOK PANGLIMA GARANG
SELANGOR, MALAYSIA

Sijil untuk menggunakan Tanda Barangan Tersenarai
a certificate to use the Listed Product Mark on

POLYETHYLENE FOAM LAMINATED WITH ALUMINIUM FOIL

Please refer to detail in the SCHEDULE

sebagai mematuhi keperluan
as complying with

BS 476 : PART 6 : 1989 + A1 : 2009
BS 476 : PART 7 : 1997



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 : 2506W3CF2 733 + ALU, 2508W3CF2 733 + ALU
Rating : Foam Density: 25 kg/m³
Fire Propagation Index: 9.9, 7.6
Surface Spread of Flame: Class One
Type : Polyethylene foam with facing material : Aluminium Foil
Size : Nominal Thickness: 6 mm, 8 mm
Test report no.: 2014FE0307, 2014FE0303, 2014FE0306, 2014FE0302

Trade Mark : TROCELLEN PRO
Model : 2506W3CF4 733 + ALU-S, 2512W3CF4 733 + ALU-S, 2530W3CF4L 733 + ALU-S
Rating : Foam Density: 25 kg/m³
Fire Propagation Index: 5.6, 4.0, 7.7
Surface Spread of Flame: CLASS ONE
Type : Polyethylene foam with facing material : Aluminium Foil
Size : Nominal Thickness: 6mm – 30mm
Test report no.: 2016FE0108, 2016FE0109, 2016FE0107, 2016FE0105, 2016FE0253, 2016FE0254

Trade Mark : TROCELLEN PRO
Model : 3305NF4 775 + ALU-S, 3310NF4 775 + ALU-S, 3312NF4 775 + ALU-S
Rating : Foam Density: 33 kg/m³
Fire Propagation Index: 6.9, 8.5, 5.9
Surface Spread of Flame: CLASS ONE
Type : Polyethylene foam with facing material : Aluminium Foil
Size : Nominal Thickness: 5mm – 12mm
Test report no.: 2016FE0102, 2016FE0103, 2016FE0100, 2016FE0101, 2016FE0252, 2016FE0099

Trade Mark : TROCELLEN PRO
Model : Trocellen Pro – AirPro Plus
Rating : Foam Density: 25 kg/m³
Fire Propagation Index: 6.6, 7.5, 9.8
Surface Spread of Flame: CLASS ONE
Type : Polyethylene foam with facing material : Aluminium Foil
Size : Nominal Thickness: 6mm – 30mm
Test report no.: 2018FE0590, 2018FE0591, 2018FE0675, 2018FE0676, 2019FE0449, 2019FE0450

SIRIM QAS International Sdn. Bhd.
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<https://www.sirim-qas.com.my>
<https://www.malaysiancertified.com.my>

Tarikh Mula Pensijilan : 16 March 2015

Certified Since

Sah Sehingga : 16 March 2024

Valid Until

Lesen ini dianugerahkan tertakluk kepada syarat-syarat Perjanjian Pensijilan Barangan SIRIM QAS International Sdn. Bhd.
This Licence is granted subject to the provisions of the Product Certification Agreement of SIRIM QAS International Sdn. Bhd.

Tarikh Dikeluarkan : 02 March 2023

Issue Date

No Siri : 082939

Serial No

SCHEDULE

TROCELLEN S. E. A. SDN. BHD.



Trade Mark : TROCELLEN PRO
Model : Trocellen Pro – HeatPro
Rating : Foam Density: 33 kg/m³
Fire Propagation Index: 9.5, 7.3, 9.0, 9.8
Surface Spread of Flame: CLASS ONE
Type : Polyethylene foam with facing material : Aluminium Foil
Size : Thickness: 5mm – 30mm
Test report no.: 2020FE0157, 2020FE0158, 2020FE0159, 2020FE0160, 2020FE0161,
2020FE0162, 2020FE0163, 2020FE0164

TEST REPORT NO. : 2014FE0307, 2014FE0303, 2014FE0306, 2014FE0302,
2016FE0108, 2016FE0109, 2016FE0253, 2016FE0107,
2016FE0254, 2016FE0105, 2016FE0102, 2016FE0103,
2016FE0100, 2016FE0101, 2016FE0252, 2016FE0099,
2018FE0590, 2018FE0591, 2018FE0675, 2018FE0676,
2019FE0449, 2019FE0450, 2020FE0157, 2020FE0158,
2020FE0159, 2020FE0160, 2020FE0161, 2020FE0162,
2020FE0163, 2020FE0164

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