

LESEN PENSIJILAN BARANGAN

Product Certification Licence



SIRIM

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

**SIRIJAYA INDUSTRIES SDN. BHD.
NO. 9, LEBUH PERUSAHAAN KLEBANG 9
IGB INTERNATIONAL INDUSTRIAL PARK
31200 CHEMOR
PERAK, MALAYSIA**

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

CABLE TRAY

Please refer to detail in the SCHEDULE

**sebagai mematuhi keperluan
as complying with**

MS IEC 61537 : 2007



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



SCHEDULE

SIRIJAYA INDUSTRIES SDN. BHD.



Trade Mark	: SJ TRUNK
Model	: Electro-Galvanized (EG) steel, Epoxy-powder coating; SCT/U-(50x13) EG, SCT/U-(75x13) EG, SCT/U-(100x13) EG, SCT/U-(150x13) EG, SCT/U-(200x17) EG, SCT/U-(250x17) EG, SCT/U-(300x17) EG, SCT/U-(350x20) EG, SCT/U-(400x20) EG, SCT/U-(450x20) EG, SCT/U-(500x25) EG, SCT/U-(550x25) EG, SCT/U-(600x25) EG, SCT/U-(650x25) EG, SCT/U-(700x25) EG, SCT/U-(750x25) EG, SCT/U-(800x25) EG, SCT/U-(850x25) EG, SCT/U-(900x25) EG, SCT/U-(950x25) EG, SCT/U-(1000x25) EG
Rating	: System component: Metallic, Non-flame propagating, With electrical continuity characteristics, Electrical conductivity, With metallic coating, Minimum temperature: 5°C, Maximum temperature: 40°C, Perforation in the base area: Class C, Impact resistance: 50J
Type	: Perforated.
Size	: Length, mm: 2438, Width x Height x Thickness, mm: 50 x 13 x 1.5 (SCT/U-(50x13) EG), 75 x 13 x 1.5 (SCT/U-(75x13) EG), 100 x 13 x 1.5 (SCT/U-(100x13) EG), 150 x 13 x 1.5 (SCT/U-(150x13) EG), 200 x 17 x 1.5 (SCT/U-(200x17) EG), 250 x 17 x 1.5 (SCT/U-(250x17) EG), 300 x 17 x 1.5 (SCT/U-(300x17) EG), 350 x 20 x 2.0 (SCT/U-(350x20) EG), 400 x 20 x 2.0 (SCT/U-(400x20) EG), 450 x 20 x 2.0 (SCT/U-(450x20) EG), 500 x 25 x 2.0 (SCT/U-(500x25) EG), 550 x 25 x 2.0 (SCT/U-(550x25) EG), 600 x 25 x 2.0 (SCT/U-(600x25) EG)
Perforated.	
Size	: Length, mm: 2438, Width x Height x Thickness, mm: 650 x 25 x 2.0 (SCT/U-(650x25) EG), 700 x 25 x 2.0 (SCT/U-(700x25) EG), 750 x 25 x 2.0 (SCT/U-(750x25) EG), 800 x 25 x 2.0 (SCT/U-(800x25) EG), 850 x 25 x 2.0 (SCT/U-(850x25) EG), 900 x 25 x 2.0 (SCT/U-(900x25) EG), 950 x 25 x 2.0 (SCT/U-(950x25) EG), 1000 x 25 x 2.0 (SCT/U-(1000x25) EG)

SCHEDULE

SIRIJAYA INDUSTRIES SDN. BHD.



Trade Mark : SJ TRUNK
 Model : Superdyma (SD) steel; SCT/U-(50x13) SD, SCT/U-(75x13) SD, SCT/U-(100x13) SD, SCT/U-(150x13) SD, SCT/U-(200x17) SD, SCT/U-(250x17) SD, SCT/U-(300x17) SD, SCT/U-(350x20) SD, SCT/U-(400x20) SD, SCT/U-(450x20) SD, SCT/U-(500x25) SD, SCT/U-(550x25) SD, SCT/U-(600x25) SD, SCT/U-(650x25) SD, SCT/U-(700x25) SD, SCT/U-(750x25) SD, SCT/U-(800x25) SD, SCT/U-(850x25) SD, SCT/U-(900x25) SD, SCT/U-(950x25) SD, SCT/U-(1000x25) SD
 Rating : System component: Metallic, Non-flame propagating, With electrical continuity characteristics, Electrical conductivity, With metallic coating, Minimum temperature: 5°C, Maximum temperature: 40°C, Perforation in the base area: Class C, Impact resistance: 50J
 Type : Perforated
 Size : Length, mm: 2438, Width x Height x Thickness, mm: 50 x 13 x 1.5 (SCT/U-(50x13) SD), 75 x 13 x 1.5 (SCT/U-(75x13) SD), 100 x 13 x 1.5 (SCT/U-(100x13) SD), 150 x 13 x 1.5 (SCT/U-(150x13) SD), 200 x 17 x 1.5 (SCT/U-(200x17) SD), 250 x 17 x 1.5 (SCT/U-(250x17) SD), 300 x 17 x 1.5 (SCT/U-(300x17) SD), 350 x 20 x 2.0 (SCT/U-(350x20) SD), 400 x 20 x 2.0 (SCT/U-(400x20) SD), 450 x 20 x 2.0 (SCT/U-(450x20) SD), 500 x 25 x 2.0 (SCT/U-(500x25) SD), 550 x 25 x 2.0 (SCT/U-(550x25) SD), 600 x 25 x 2.0 (SCT/U-(600x25) SD)

Perforated

Size : Length, mm: 2438, Width x Height x Thickness, mm: 650 x 25 x 2.0 (SCT/U-(650x25) SD), 700 x 25 x 2.0 (SCT/U-(700x25) SD), 750 x 25 x 2.0 (SCT/U-(750x25) SD), 800 x 25 x 2.0 (SCT/U-(800x25) SD), 850 x 25 x 2.0 (SCT/U-(850x25) SD), 900 x 25 x 2.0 (SCT/U-(900x25) SD), 950 x 25 x 2.0 (SCT/U-(950x25) SD), 1000 x 25 x 2.0 (SCT/U-(1000x25) SD)

Trade Mark : SJ TRUNK
 Model : Galvanized Iron (GI) steel; SCT/U-(50x13) GI, SCT/U-(75x13) GI, SCT/U-(100x13) GI, SCT/U-(150x13) GI, SCT/U-(200x17) GI, SCT/U-(250x17) GI, SCT/U-(300x17) GI, SCT/U-(350x20) GI, SCT/U-(400x20) GI, SCT/U-(450x20) GI, SCT/U-(500x25) GI, SCT/U-(550x25) GI, SCT/U-(600x25) GI, SCT/U-(650x25) GI, SCT/U-(700x25) GI, SCT/U-(750x25) GI, SCT/U-(800x25) GI, SCT/U-(850x25) GI, SCT/U-(900x25) GI, SCT/U-(950x25) GI, SCT/U-(1000x25) GI
 Rating : System component: Metallic, Non-flame propagating, With electrical continuity characteristics, Electrical conductivity, With metallic coating, Minimum temperature: 5°C, Maximum temperature: 40°C, Perforation in the base area: Class C, Impact resistance: 50J
 Type : Perforated
 Size : Length, mm: 2438, Width x Height x Thickness, mm: 50 x 13 x 1.5 (SCT/U-(50x13) GI), 75 x 13 x 1.5 (SCT/U-(75x13) GI), 100 x 13 x 1.5 (SCT/U-(100x13) GI), 150 x 13 x 1.5 (SCT/U-(150x13) GI), 200 x 17 x 1.5 (SCT/U-(200x17) GI), 250 x 17 x 1.5 (SCT/U-(250x17) GI), 300 x 17 x 1.5 (SCT/U-(300x17) GI), 350 x 20 x 2.0 (SCT/U-(350x20) GI), 400 x 20 x 2.0 (SCT/U-(400x20) GI), 450 x 20 x 2.0 (SCT/U-(450x20) GI), 500 x 25 x 2.0 (SCT/U-(500x25) GI), 550 x 25 x 2.0 (SCT/U-(550x25) GI), 600 x 25 x 2.0 (SCT/U-(600x25) GI)

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SIRIM QAS International Sdn. Bhd.
 (No. Syarikat 410334-X)
 1, Persiaran Dato' Menteri
 Seksyen 2, Peti Surat 7035
 40700 Shah Alam
 Selangor Darul Ehsan
 MALAYSIA.

Tarikh Mula Pensijilan : 27 November 2019

Certified Since

Sah Sehingga : 27 November 2022

Valid Until

Tarikh Dikeluarkan : 10 January 2022

Issue Date

No Siri : 070616

Serial No

Tel : 60-3-55446400
 Faks : 60-3-55446466

Lesen ini dianugerahkan tertakuk 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.

<http://www.sirim.my>
<http://www.malaysian-certified.my>

SCHEDULE

SIRIJAYA INDUSTRIES SDN. BHD.



Size : Length, mm: 2438, Width x Height x Thickness, mm: 650 x 25 x 2.0 (SCT/U-(650x25) GI), 700 x 25 x 2.0 (SCT/U-(700x25) GI), 750 x 25 x 2.0 (SCT/U-(750x25) GI), 800 x 25 x 2.0 (SCT/U-(800x25) GI), 850 x 25 x 2.0 (SCT/U-(850x25) GI), 900 x 25 x 2.0 (SCT/U-(900x25) GI), 950 x 25 x 2.0 (SCT/U-(950x25) GI), 1000 x 25 x 2.0 (SCT/U-(1000x25) GI)

TEST REPORT NO. : 2018MA1132, 2020MA1086, 2021MA0363

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