

LESEN PENSIJILAN BARANGAN

Product Certification Licence



SIRIM

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

**LESSO MALAYSIA INDUSTRIES SDN. BHD.
LOT 10072, PERSIARAN MAHOGANI UTAMA 2
SEKSYEN 4, BANDAR UTAMA BATANG KALI
44300 BATANG KALI
SELANGOR, MALAYSIA**

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

**MULTILAYER UNPLASTICIZED POLY(VINYL CHLORIDE) (PVC-U) PIPES FOR WATER
SUPPLY AND FOR BURIED AND ABOVE GROUND DRAINAGE AND SEWERAGE UNDER
PRESSURE APPLICATION**

Please refer to detail in the SCHEDULE

sebagai mematuhi keperluan
as complying with

MS 2713-2 : 2021, AMD. 1 : 2023



Ts. Md. Adha bin Katni @ Rahmat
Ketua Pegawai Eksekutif
Chief Executive Officer
SIRIM QAS International Sdn. Bhd.



SCHEDULE

LESSO MALAYSIA INDUSTRIES SDN. BHD.



Trade Mark : PALING, HYDROTECH MS3
Model : PIPES WITH SOCKET FOR ELASTOMERIC RING SEAL JOINTS
Rating : PN 12
Type : OUTER LAYER: BLUE INTENDED TO BE USED: WATER MAINS AND SERVICES BURIED IN THE GROUND AND CONVENYANCE OF WATER ABOVE GROUND FOR BOTH OUTSIDE AND INSIDE BUILDINGS
Size : NOMINAL OUTSIDE DIAMETER (mm): 80, 100, 155, 200, 250 AND 300

Trade Mark : PALING, HYDROTECH MS3
Model : PIPES WITH SOCKET FOR ELASTOMERIC RING SEAL JOINTS
Rating : PN 15
Type : OUTER LAYER: BLUE INTENDED TO BE USED: WATER MAINS AND SERVICES BURIED IN THE GROUND AND CONVENYANCE OF WATER ABOVE GROUND FOR BOTH OUTSIDE AND INSIDE BUILDINGS
Size : NOMINAL OUTSIDE DIAMETER (mm): 100, 155, 200, 250 AND 300

Trade Mark : PALING, HYDROTECH MS3
Model : PIPES WITH PLAIN END
Rating : PN 12
Type : OUTER LAYER: BLUE INTENDED TO BE USED: WATER MAINS AND SERVICES BURIED IN THE GROUND AND CONVENYANCE OF WATER ABOVE GROUND FOR BOTH OUTSIDE AND INSIDE BUILDINGS
Size : NOMINAL OUTSIDE DIAMETER (mm): 80, 100, 155, 200, 250 AND 300

Trade Mark : PALING, HYDROTECH MS3
Model : PIPES WITH PLAIN END
Rating : PN 15
Type : OUTER LAYER: BLUE INTENDED TO BE USED: WATER MAINS AND SERVICES BURIED IN THE GROUND AND CONVENYANCE OF WATER ABOVE GROUND FOR BOTH OUTSIDE AND INSIDE BUILDINGS
Size : NOMINAL OUTSIDE DIAMETER (mm): 100, 155, 200, 250 AND 300

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