

QUALITY RECOGNITION (CONTINUED)

MST on the other hand, is continuously improving the quality of its products and processes with a variety of certifications such as the EC Factory Production Control Certification and CE Marking from Lloyd's Register, Perakuan Pematuhan Standard (Bahan Binaan) from CIDB Malaysia, and EMAL certification from Cawangan Kejuruteraan Elektrik Jabatan Kerja Raya Malaysia. The conformity of the products and processes with these standards are periodically reviewed and confirmed by way of internal and external audits. The quality of MST's products meets the requirements of many international standards. In 2019, MST successfully obtained the LOGO BUATAN MALAYSIA certification from the Ministry of Domestic Trade and Consumer Affairs for its AURORA conduits and cold rolled products.

International Standards:



British Standard . BS EN 10255 : 2004 for Welded Steel Tube



British Standard . BS 31: 1940 for Steel Conduit for Electrical Wiring



British Standard • BS EN 39: 2001 for Loose Steel Tubes for Tube and Coupler Scaffolds



American Standard

 ASTM A 500/A 500M: 2013 for Cold Formed Welded Carbon Steel Structural Tubing in Round and Shape



Japanese Standard

 JIS G 3350: 2009 for Light Gauge Steel for General Structure



Japanese Standard

 JIS G 3444 : 2010 for Carbon Steel Tube for General Structure



Japanese Standard

 JIS G 3445: 1988 for Carbon Steel Tube for Machine Structural Purpose



Japanese Standard

 JIS G 3452: 2010 for Carbon Steel Pipe for Ordinary Piping

QUALITY RECOGNITION (CONTINUED)

Malaysian Standards:



MS 61386-21 : 2010 for Rigid Steel Conduit for Cable Management



MS 863 : 2010 for Welded Steel Pipe



SPAN TS 21827 : PART 2 : 2013 for Non Alloy Steel Tube for Water and Sewerage



MS EN 10219-1 : 2015 for Cold Formed Welded Structural Hollow Section of Non-alloys Steel



MS 1462-2-1 : 2010 for Steel Tubes for Tubular Scaffolding

Other Certifications:



IRON AND STEEL PRODUCTS

 Cold Formed Welded Structural Hollow Sections



IRON AND STEEL PRODUCTS

- Rigid Steel Conduit for Cable Management
- Steel Conduit for Electrical Wiring
- Steel Pipes for Water and Sewerage
- Steel Tube for Metal Scaffolding
- · Welded Steel Pipes



Ministry of Domestic Trade and Consumer Affairs LOGO BUATAN MALAYSIA Certificate for AURORA Conduits and Cold rolled products



EC Factory Production Control Certificate EN 10219-1:2006 for Cold Formed Welded Structural Hollow Sections of Non-Alloy Steels