Schedule

Issue date: 23 June 2022
Valid until: 30 January 2024

NO: ACB PC 13
(Issue 3, 23 June 2022 replacement
of schedule dated 14 October 2021)

PROGRAMME: PRODUCT CERTIFICATION (PC)

CERTIFICATION BODY LOCATION:

TRANS CERTIFICATION INTERNATIONAL SDN. BHD.
B30, TINGKAT 1, JALAN IM 2/5
BANDAR INDERA MAHKOTA
25200 KUANTAN, PAHANG
MALAYSIA

DATE OF INITIAL ACCREDITATION: **23 JUNE 2022**

ACCREDITATION CRITERIA: **ISO/IEC 17065:2012**

SCOPE OF ACCREDITATION		
SCOPE NO. AND NACE CODE: 14 (22.21)		
No	**Certification Standard**	**Title**
1	MS 1058: Part 2: 2005 (Amd 1: 2011)	Polyethylene (PE) piping systems for water supply. Part 2:Pipes (Fourth revision)
2	MS 1058-3: 2006	Polyethylene (PE) Piping System for Water Supply - Part 3: Fittings
3	BS EN 12201-3: 2011+A1: 2012	Plastics piping systems for water supply, and for drainage and sewerage under pressure - Polyethylene (PE) - Part 3:Fittings
4	BS ISO 4427-3: 2019	Plastics Piping Systems for Water Supply, and for Drainageand Sewerage Under Pressure- Polyethylene (PE) Part 3: Fitting
5	ISO 4427-3: 2019	Plastics Piping Systems for Water Supply, and for Drainageand Sewerage Under Pressure- Polyethylene (PE) Part 3: Fitting
6	BS EN 1253-1:2015	Gullies for buildings Part 1: Trapped floor gullies with depth water seal of at least 50mm

SCOPE OF ACCREDITATION		
SCOPE NO. AND NACE CODE: 14 (22.23)		
No	**Certification Standard**	**Title**
1	MS 1241: 2011	One-Piece Glass Fibre Reinforced Polyester (GRP) WaterTanks - Nominal Capacity of 100 000 litres and below - Specification (First revision)
2	MS 1225-1: 2014	Polyethylene (PE) Tanks for Cold Water Storage - Part 1: Capacity up to 600 gal (Third Revision)
3	MS 1225: Part 2: 2006 (AMD. 1: 2011)	Polyethylene (PE) Tanks for Cold Water Storage – Part 2: Capacity more than 600 gal (First Revision)
4	SPAN TS 1401: 2010 (A1: 2013)	Technical Specification Sewage Treatment System Part 1: Prefabricated Tanks – Package Plants
5	MS 2441-1: 2012	On site Sewage Treatments Units - Part 1: PrefabricatedSeptic Tanks specification
6	MS 2441-2: 2014	On Site Sewage Treatment Units – Part 2: Packaged Prefabricated Small Sewage Treatment System Specifications
7	MS 795-1: 2019	Water closet flushing cisterns. – Part 1: Specification (Third revision)

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SCOPE OF ACCREDITATION		
SCOPE NO. AND NACE CODE: 15 (23.31)		
No	**Certification Standard**	**Title**
1	MS ISO 13006: 2020	Ceramic Tiles - Definitions, classifications, characteristicand marking (Second revision) (ISO 13006:2018,MOD)

SCOPE OF ACCREDITATION		
SCOPE NO. AND NACE CODE: 15 (23.42)		
No	**Certification Standard**	**Title**
1	MS 1522: 2015	Vitreous China Water Closet Pans- Specification (Fourth revision)
2	MS 795-1: 2019	Water closet flushing cisterns. – Part 1: Specification (Third revision)
3	MS 795-2: 2019	Water closet flusing cisterns - Part 2: Inlet Valves (Third revision)
4	MS 795-3: 2019	Water closet Flusing Cisterns - Part 3: Flushing device (Third revision)
5	MS 147: 2001	Specification for quality of Vitreous China SanitaryAppliances (First revision)
6	MS 1799: 2020	Urinals – Specifications (First revision)
7	MS 2578: 2014 (AMD. 1: 2017)	Ceramic Wash Basin – Specifications

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SCOPE OF ACCREDITATION		
SCOPE NO. AND NACE CODE: 16 (23.61)		
No	**Certification Standard**	**Title**
1	MS 1314-3:2004 (Confirmed: 2015)	Precast concrete piles: Part 3: Precast reinforced concretesquare piles (RC piles)- Class M, Class J and Class S
2	MS 1314-4:2004 AMD 1: 2012 (Confirmed: 2015)	Precast concrete piles: Part 4: Precast pretensioned spun concrete piles (Spun piles)- Class A, Class B and Class C
3	MS 1314-5:2004 (Confirmed: 2015)	Precast concrete piles: Part 5: Precast prestressed concrete square piles- Class PC-X, Class PC-Y, small pilesClass PCS-1 and Class PCS-2
4	MS 1314-6:2004 (Confirmed: 2015)	Precast concrete piles: Part 6: Small reinforced concretesquare piles- Small piles Class RCS-1 and Class RCS-2
5	MS 881: Part 1:1991	Specification for precast concrete pipes and fittings for drainage and sewerage- Part 1: Specification for pipes andfittings with flexible joints and manholes
6	MS 881: Part 2:1991	Specification for precast concrete pipes and fittings for drainage and sewerage - Part 2: Specification for inspectionchambers and street gullies
7	MS 881: Part 3:1991	Specification for precast concrete pipes and fittings for drainage and sewerage - Part 3: Specification for Pipes and Fittings with Ogee Joints
8	BS EN 13747:2005+A2:2010 Incorporating corrigendum December2006	Precast concrete products - Floor plates for floor systems
9	MS 1293-1:1992	Specification for Precast Reinforced Concrete Box CulvertsPart 1: Small Culverts (Not exceeding 1800 mm width and 1800 mm depth with a maximum backfill depth of 2 m inclusive pavement, if any)

SCOPE OF ACCREDITATION		
SCOPE NO. AND NACE CODE: 17 (24.10)		
No	**Certification Standard**	**Title**
1	MS 144: 2014	Steel wire for the reinforcement of concrete products – Specification (Fourth revision)
2	MS 146: 2014	Steel for the reinforcement of concrete - Weldable reinforcing steel - Bar, coil and decoiled product – Specification (Fourth revision)
3	MS EN 10025-2: 2011	Hot rolled products of structural steels - Part 2: Technicaldelivery conditions for non-alloy structural steels (Second revision)
4	MS 1705: 2003	Hot-rolled carbon steel strip and sheet of commercial anddrawing qualities (ISO 6317: 2000, MOD)
5	MS 1196: 2014	Continuous hot-dip aluminium/zinc alloy-coated sheet of commercial, drawing and structural qualities (Second revision)
6	JKR 20200-0174-04	JKR Standard Specification for Ferrules (revised edition 2004)

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SCOPE OF ACCREDITATION		
SCOPE NO. AND NACE CODE: 17 (24.20)		
No	**Certification Standard**	**Title**
1	SPAN TS 21827: Part 1: 2013	Specification for Steel Pipes, Fittings and Joints for waterand sewage- Part 1: Technical delivery requirements
2	SPAN TS 21827: Part 2: 2013	Specification for Steel Pipes, Fittings and Joints for waterand sewage- Part 2: Tube requirements
3	BS EN 10219-1: 2006	Cold formed welded structural hollow sections of non-alloyand fine grain steels - Part 1: Technical delivery conditions
4	MS 863:2010 (CONFIRMED: 2015)	Non-alloy steel tubes suitable for welding and threading – Technical delivery conditions (Second revision)
5	MS 1988: 2007 (Confirmed 2011)	Welded Stainless Steel Tubes for the conveyance of waterand other aqueous liquids- Technical delivery conditions and includes amendment A1
6	Spesifikasi JKR 20200-0048-99	JKR Standard Specification for Flexible Couplings and Flange Adaptors (revised edition 1999)
7	Spesifikasi JKR 20200-0100-01	JKR Standard Specification for Ductile Iron Strainers (DN50 to DN 600)
8	BS EN 124-2: 2015	Gully tops and manhole tops for vehicular and pedestrian areas- Part 2: Gully tops and manhole tops made of cast iron.

SCOPE OF ACCREDITATION		
SCOPE NO. AND NACE CODE: 17 (24.44)		
No	**Certification Standard**	**Title**
1	BS EN 1254-1: 1998	Copper and copper alloys - Plumbing fittings - Part 1: Fittings with ends for capillary soldering or capillary brazingto copper tubes
2	BS EN 1254-2: 1998	Copper and copper alloys - Plumbing fittings - Part 2: Fittings with compression ends for use with copper tubes
3	BS EN 1254-5: 1998	Copper and copper alloys - Plumbing fittings - Part 5: Fittings with short ends for capillary soldering or brazing tocopper tubes

SCOPE OF ACCREDITATION		
SCOPE NO. AND NACE CODE: 17 (25.99)		
No	**Certification Standard**	**Title**
1	MS 1799: 2020	Urinals – Specifications (First revision)

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PROGRAMME: PRODUCT CERTIFICATION (PC)

SCOPE OF ACCREDITATION		
SCOPE NO. AND NACE CODE: 18 (28.14)		
No	**Certification Standard**	**Title**
1	BS EN 1171: 2015	Industrial Valves-Cast Iron Gate Valves
2	BS EN 1074-5: 2001	Valves for Water Supply – Fitness Purpose Requirementsand Appropriate Verification Tests- Part 5: Control Valves
3	BS 7775: 2005	Penstocks for use in water and other liquid flow applications- Specification
4	MS 1396: 2018	Ferrules- Specifications (Second revision)
5	MS 2545: 2014	Flush Valve- Specification
6	SPAN TS 3004: 2021	Water Taps- Single Taps and Combination Taps- Specification

SCHEME DESCRIPTION:

Type 5 Scheme

"Trans-Mark" Licensing scheme.

Conformity of product is assured by the following:

Initial assessment:

Selection and testing of one or more samples of a product representative of the production;

Assessment of Manufactures Product Quality Plan;

Assessment of Implementation of Manufactures Product Quality Plan;

One "Product Certification" certificate may cover many models / products that conform to those standards.

On-going:

Assessment of Implementation of Manufactures Product Quality Plan;

Scheduled and unscheduled market place surveillance i.e. selection and testing of samples from the marketplace.

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PROGRAMME: PRODUCT CERTIFICATION (PC)

CERTIFICATION BODY LOCATION:	**TRANS CERTIFICATION INTERNATIONAL SDN. BHD. B30, TINGKAT 1, JALAN IM 2/5 BANDAR INDERA MAHKOTA 25200 KUANTAN, PAHANG MALAYSIA**
SUB-PROGRAMME	**MALAYSIAN SUSTAINABLE PALM OIL – SUPPLY CHAIN CERTIFICATION SYSTEM**
DATE OF INITIAL ACCREDITATION:	**16 APRIL 2019**
ACCREDITATION CRITERIA:	**ISO/IEC 17065:2012**

SCOPE OF ACCREDITATION	
SCOPE NO. AND NACE CODE:	
Certification Standard	**Title**
MSPO-SCCS-01 (1 September 2018)	MSPO Supply Chain Certification Standard (MSPO SCCS) (1 September 2018)

SCHEME DESCRIPTION:

Type 6 Scheme

Malaysian Sustainable Palm Oil (MSPO) Scheme

Conformity of the processes or activities to Malaysian Sustainable Palm Oil (MSPO) Supply Chain Certification Standard is assured by the following: -

Initial Assessment:

Documentation assessment of the standard operating procedures of the chain of custody system which covers management requirements and traceability of the production throughout the supply chain from raw materials to processing and manufacturing of palm oil and palm oil-based products.

Assessment on the implementation of the chain of custody system in terms of management requirements, traceability of the production, procedures and logistic records (which may include records provided by transporter, at the weighing bridge), purchasing and processing (includes physical separation from certified raw material and non-certified raw material, traceability, production book keeping), packaging and labeling, product claim, sales and records keeping. (activities during initial assessment for SCCS).

Ongoing/surveillance and /or recertification

Assessment on the implementation of the chain of custody system in terms of management requirements, traceability of the production, procedures and logistic records (which may include records provided by transporter, at the weighing bridge), purchasing and processing (includes physical separation from certified raw material and non-certified raw material, traceability, production book keeping), packaging and labeling, product claim, sales and records keeping. (activities during ongoing assessment for SCCS).

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