

Bil.	No. Projek	No. MS	Tajuk MS	Skop MS	Tempoh Ulasan Umum/ <i>Public Comment</i>	Pautan Laman Sesawang
1.	DMS 20J001R5	MS 1058-1	Polyethylene (PE) piping systems for water supply and for drainage and sewerage under pressure - Part 1: General (Fifth Revision)	<p>This Malaysian Standard specifies the general aspects of polyethylene (PE) piping systems (mains and service pipes) for buried or above ground applications, intended for the conveyance of water for human consumption, raw water prior to treatment, drainage and sewerage under pressure, vacuum sewer systems, and water for other purposes.</p> <p>NOTE 1 For PE components intended for the conveyance of water intended for human consumption and raw water prior to treatment attention is drawn to Clause 5 of this European Standard. Components manufactured for water for other purposes, drainage and sewerage may not be suitable for water supply for human consumption.</p>	15/01/2023 – 14/03/2023 (2 bulan)	KLIK DI SINI
2.	DMS 20J002R5	MS 1058-2	Polyethylene (PE) piping systems for water supply and for drainage and sewerage under pressure - Part 2: Pipes (Fifth Revision)	<p>This part of Malaysian Standards specifies the characteristics of pipes made from polyethylene (PE 100 and PE 80) for buried and above ground applications, intended for the conveyance of water for human consumption, raw water prior to treatment, drainage and sewerage under pressure, vacuum sewer systems, and water for other purposes.</p> <p>NOTE. For PE components intended for the conveyance of water for human consumption and raw water prior to treatment attention is drawn to 5.3 of this Malaysian Standard. Components manufactured for water for general purposes, drainage and sewerage may not be suitable for water supply for human consumption.</p>	15/01/2023 – 14/03/2023 (2 bulan)	KLIK DI SINI

3.	DMS 19J005R1	MS 1058-3	Polyethylene (PE) piping systems for water supply and for drainage and sewerage under pressure - Part 3: Fittings	<p>This Malaysian Standard specifies the characteristics of fittings made from polyethylene (PE) intended for the conveyance of water for human consumption, raw water prior to treatment, drainage and sewerage under pressure, vacuum sewer systems, and water for other purposes.</p> <p>NOTE. For PE components intended for the conveyance of water intended for human consumption and raw water prior to treatment attention is drawn to Clause 5.6 of this Malaysian Standard. Components manufactured for water for other purposes, drainage and sewerage may not be suitable for water supply for human consumption.</p>	15/01/2023 – 14/03/2023 (2 bulan)	KLIK DI SINI
4.	DMS 21J102N	MS 1058-4	Polyethylene (PE) piping systems for water supply and for drainage and sewerage under pressure - Part 4: Valves	<p>This part of Malaysian Standards specifies the characteristics of valve or valve bodies made from polyethylene (PE 100 and PE 80) for buried and above ground applications, intended for the conveyance of water for human consumption, raw water prior to treatment, drainage and sewerage under pressure, vacuum sewer systems, and water for other purposes.</p> <p>NOTES:</p> <p>1. For valves or valve bodies intended for drainage and sewerage under pressure, additional specifications/tests may be necessary according to the requirements of the purchaser, especially for the chemical resistance of the components in contact with the fluids and functioning characteristics.</p> <p>2. For PE components intended for the conveyance of water for human consumption and raw water prior to treatment attention is drawn to 5.4 of this Malaysian Standard. Components manufactured for water for other purposes may not be suitable for water supply for human consumption.</p>	15/01/2023 – 14/03/2023 (2 bulan)	KLIK DI SINI

5.	DMS 20J003R1	MS 1058-5	Polyethylene (PE) piping systems for water supply and for drainage and sewerage under pressure - Part 5: Fitness for purpose of the system (First Revision)	<p>This Malaysian Standard specifies the characteristics of the fitness for purpose of pipes and/or fittings assemblies made from polyethylene (PE) for buried or above ground applications, intended for the conveyance of water for human consumption, raw water prior to treatment, drainage and sewerage under pressure, vacuum sewer systems, and water for other purposes.</p> <p>NOTE:</p> <p>1. For PE components intended for the conveyance of water for human consumption and raw water prior to treatment attention is drawn to 5.3 of this Malaysian Standard. Components manufactured for water for general purposes, drainage and sewerage may not be suitable for water supply for human consumption.</p> <p>2. This document is intended to be only used by the product manufacturer to assess the performance of components according to MS 1058-2 and/or MS1058-3 when joined together under normal and extreme conditions. It is not intended for on-site testing of pipe systems.</p>	15/01/2023 – 14/03/2023 (2 bulan)	KLIK DI SINI
6.	DMS 20J004R1	MS 1058-7	Polyethylene (PE) piping systems for water supply and for drainage and sewerage under pressure - Part 7: Guidance for the assessment of conformity (First Revision)	<p>This Malaysian Standard gives guidance for the assessment of conformity of compounds, products, joints and assemblies in accordance with the applicable part(s) of MS 1058 intended to be included in the manufacturer's quality plan as part of the quality management system and for the establishment of certification procedures.</p> <p>It is recommended that the quality management system conforms to or is no less stringent than the relevant requirements to EN ISO 9001.</p>	15/01/2023 – 14/03/2023 (2 bulan)	KLIK DI SINI