

PINDAAN STANDARD MALAYSIA

PADA menjalankan kuasa yang diberikan oleh subseksyen 15(1) Akta Standard Malaysia 1996 [Akta 549], Menteri mengisytiharkan pindaan pemakaian Standard Malaysia yang disenaraikan dalam Jadual bagi maksud Akta ini.

AMENDMENT OF MALAYSIAN STANDARDS

IN exercise of the powers conferred by subsection 15(1) of the Standards of Malaysia Act 1996 [Act 549], the Minister declares the amendment of the application of the Malaysian Standards listed in the Schedule for the purpose of this Act.

As approved by the Minister on 6 January 2015

JADUAL / *SCHEDULE*

No.	Lama <i>Previous</i>	Baru <i>New</i>	Catatan <i>Remarks</i>
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1.	<p>MS 628: Part 2: Section 2.2:1999</p> <p>Specification for unplasticised pvc (UPVC) pipes for water supply: Part 2: Joints and fittings for use with unplasticised pvc pipes: Section 2.2: Solvent cement</p>	<p>MS 628-4:2015</p> <p>Plastics piping systems for water supply and for buried and above-ground drainage and sewerage under pressure - Unplasticized poly(vinyl chloride) (PVC-U) - Part 4: Solvent cement</p>	<p>The WG on PVC Pipes and Fitting has revised the current MS 628 series and have revamped the structure of the MS series as below with the addition of several new parts.</p> <table border="1" data-bbox="802 383 1497 869"> <thead> <tr> <th data-bbox="802 383 1150 456">Current MS 628 series</th> <th data-bbox="1150 383 1497 456">Revised MS 628 series</th> </tr> </thead> <tbody> <tr> <td data-bbox="802 456 1150 530">MS 628: Part 1:1999.....</td> <td data-bbox="1150 456 1497 530">MS 628-1 and MS 628-2</td> </tr> <tr> <td data-bbox="802 530 1150 604">MS 628: Part 2: Section 2.1:1999....</td> <td data-bbox="1150 530 1497 604">MS 628-3</td> </tr> <tr> <td data-bbox="802 604 1150 678">MS 628: Part 2: Section 2.2:1999....</td> <td data-bbox="1150 604 1497 678">MS 628-4 (propose new numbering)</td> </tr> <tr> <td data-bbox="802 678 1150 752">MS 628: Part 3:1999.....</td> <td data-bbox="1150 678 1497 752">MS 628-6 (propose new numbering)</td> </tr> <tr> <td data-bbox="802 752 1150 869"></td> <td data-bbox="1150 752 1497 869"> <u>New parts:</u> MS 628-5 MS 628-7 </td> </tr> </tbody> </table> <p>The MS are proposed to be numbered with no change to the technical content with the following justification:</p> <ul style="list-style-type: none"> - Due to inconsistency of the parts and the title of the current standards with the revised MS 628 series which are based on the ISO 1452 series. - The current MS 628 series consists of three (3) parts meanwhile the revised MS 628 series will consist of seven (7) parts. <p>The ISC J on 17 Jun 2014 had agreed and approved the proposal as this will assist the user of the standards, as this MS series are widely used for certification purposes.</p>	Current MS 628 series	Revised MS 628 series	MS 628: Part 1:1999.....	MS 628-1 and MS 628-2	MS 628: Part 2: Section 2.1:1999....	MS 628-3	MS 628: Part 2: Section 2.2:1999....	MS 628-4 (propose new numbering)	MS 628: Part 3:1999.....	MS 628-6 (propose new numbering)		<u>New parts:</u> MS 628-5 MS 628-7
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2.	<p>MS 628: Part 3:1999</p> <p>Specification for unplasticised pvc (UPVC) pipes for water supply: Part 3: Guide for installation</p>	<p>MS 628-6:2015</p> <p>Plastics piping systems for water supply and for buried and above-ground drainage and sewerage under pressure - Unplasticized poly(vinyl chloride) (PVC-U) - Part 6: Guide for installation</p>	<p>The WG on PVC Pipes and Fitting has revised the current MS 628 series and have revamped the structure of the MS series as below with the addition of several new parts.</p> <table border="1" data-bbox="802 383 1497 869"> <thead> <tr> <th data-bbox="802 383 1150 456">Current MS 628 series</th> <th data-bbox="1150 383 1497 456">Revised MS 628 series</th> </tr> </thead> <tbody> <tr> <td data-bbox="802 456 1150 530">MS 628: Part 1:1999.....</td> <td data-bbox="1150 456 1497 530">MS 628-1 and MS 628-2</td> </tr> <tr> <td data-bbox="802 530 1150 604">MS 628: Part 2: Section 2.1:1999....</td> <td data-bbox="1150 530 1497 604">MS 628-3</td> </tr> <tr> <td data-bbox="802 604 1150 678">MS 628: Part 2: Section 2.2:1999....</td> <td data-bbox="1150 604 1497 678">MS 628-4 (propose new numbering)</td> </tr> <tr> <td data-bbox="802 678 1150 752">MS 628: Part 3:1999.....</td> <td data-bbox="1150 678 1497 752">MS 628-6 (propose new numbering)</td> </tr> <tr> <td data-bbox="802 752 1150 869"></td> <td data-bbox="1150 752 1497 869"> <u>New parts:</u> MS 628-5 MS 628-7 </td> </tr> </tbody> </table> <p>The MS are proposed to be numbered with no change to the technical content with the following justification:</p> <ul style="list-style-type: none"> - Due to inconsistency of the parts and the title of the current standards with the revised MS 628 series which are based on the ISO 1452 series. - The current MS 628 series consists of three (3) parts meanwhile the revised MS 628 series will consist of seven (7) parts. <p>The ISC J on 17 Jun 2014 had agreed and approved the proposal as this will assist the user of the standards, as this MS series are widely used for certification purposes.</p>	Current MS 628 series	Revised MS 628 series	MS 628: Part 1:1999.....	MS 628-1 and MS 628-2	MS 628: Part 2: Section 2.1:1999....	MS 628-3	MS 628: Part 2: Section 2.2:1999....	MS 628-4 (propose new numbering)	MS 628: Part 3:1999.....	MS 628-6 (propose new numbering)		<u>New parts:</u> MS 628-5 MS 628-7
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