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constructed of high quality materials and, in general, are designed to meet the requirements of ASME Specification A112.6.3 (revision and redesignation of ANSI A112.21.1M). For an explanation of materials used, see Page 31. Selection of a Zurn Floor drain should be based on the load factor and the anticipated traffic. FLOOR DRAINS - Zurn ASME A112.6.3-2016 [Revision of ASME A112.6.3-2001 (R2007)] Floor and Trench Drains AN AMERICAN NATIONAL STANDARD Two Park Avenue • New York, NY • 10016 USA Floor and Trench Drains - ASME ASME A112.6.3 “Floor and Trench Drains” Presented to the IAPMO Standards Review Committee on June 13, 2016 General: The changes to this standard will likely have an impact on currently listed products. Asme A112 6 3 Floor And Trench lapmostandards Selection of Grate or Cover (Based on Anticipated Traffic)–ASME A12.6.3 (Floor Drains) ratings are as follows. These are static load ratings and do not take into consideration impact or dynamic loading. These load ratings are general categories and are provided for guide purposes only. The Design Professional shall contact the fac-Floor Drain Technical Data - Jay R. Smith Mfg. Co. ASME A112.6.3-2001, Floor and Trench Drains; formerly ASME A112.21.1, Floor Drains ASME A112.18.1/CSA B125.1-05, Plumbing Fixture Fittings ASME A112.18.2/CSA B125.2-05, Plumbing Fixture Waste Fittings ASME A112.19.3/CSA B45.4-08, Stainless Steel Plumbing Fixtures Section 2.3, Detail Requirements Section 2.3.1, Floor Sink Drain Body: Clarified the requirements as follows: ASME A112.6.7, “Sanitary Floor Sinks” - IAPMO ASME A112.6.3, 2019 Edition, March 4, 2019 - Floor and Trench Drains This Standard covers floor, area, adjustable floor, and trench drains that are used inside of, or outside and immediately adjacent to, building structures. ASME A112.6.3 : Floor and Trench Drains Summary of Substantive Changes, ASME A112.6.3 Page 4 Section 2.4, Drain Body Thickness: Replaced the minimum thickness requirement with table 2.4-1 as follows: 2.4 Drain Body Thickness The minimum thickness for drain body sumps shall be 3.96 mm (0.156 in.) after fabrication, shall be as between the 2016 and 2019 editions of ASME A112.6.3 “Floor ... [Revision of ASME A112.6.3-2001 (R2007)] Floor and Trench Drains This is a preview of "ASME A112.6.3 -2016". Click here to purchase the full version from the ANSI store. Floor and Trench Drains - ANSI Webstore ASME A112.19.3 - Stainless steel plumbing fixtures Published by ASME on January 1, 2017 This Standard covers plumbing fixtures made of stainless steel alloys and specifies requirements for materials, construction, performance, testing, and markings. ASME A112.6.7 - Sanitary Floor Sinks | Engineering360 File Type PDF Asme A112 6 3 Floor And Trench lapmostandards Asme A112 6 3 Floor And Trench lapmostandards Thank you extremely much for downloading asme a112 6 3 floor and trench iapmostandards. Maybe you have knowledge that, people have see numerous time for their favorite books later this asme a112 6 3 floor and trench iapmostandards, but end taking place in harmful downloads. Asme A112 6 3 Floor And Trench lapmostandards ASME A112.6.3-2001 (R2007) Floor and Trench Drains. This Standard establishes design requirements for floor, area, adjustable floor, and trench drains that are used inside of, or outside and immediately adjacent to, building structures that are typically nonresidential. ASME A112.6.3-2001 (R2007) - Floor and Trench Drains ASME A112.3.1 : 2007(R2017) STAINLESS STEEL DRAINAGE SYSTEMS FOR SANITARY DWV, STORM, AND VACUUM APPLICATIONS, ABOVE- AND BELOW-GROUND: ASTM A 74 : 2017 : REDLINE : Standard Specification for Cast Iron Soil Pipe and Fittings: ASTM A 563 : 2015 : REDLINE : Standard Specification for Carbon and Alloy Steel Nuts: ASTM G 152 : 2013 : REDLINE File Type PDF Asme A112 6 3 Floor And Trench lapmostandards Asme A112 6 3 Floor And Trench

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Summary of Substantive Changes, ASME A112.6.3 Page 4 Section 2.4, Drain Body Thickness: Replaced the minimum thickness requirement with table 2.4-1 as follows: 2.4 Drain Body Thickness The minimum thickness for drain body sumps shall be 3.96 mm (0.156 in.). after fabrication, shall be as

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