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One way to eliminate these differences in design results is to harmonize the standards through development of a consensus standard. We have been a part of the International Working Group on Expansive Joints. The first IWGEJ was formed in 1995. It conducted a study of the various expansion standards at that time in order to harmonize and simplify the standards. New ejma standards pdf free

16 The first edition of EN 13445, the European standard for 'Externally pressurized expansion joints' was published in 2000. These codes include internationally accepted design standards for Externally Pressurized (EP) expansion joints, and standards for the configuration of Externally Pressurized (EP) expansion joints with reference to the design and operation of the fully assembled joint. The suggested EN 13445 standards are applicable to a

wide range of applications including industrial, commercial and power generation systems. The objective of this publication is to provide a consistent and harmonised set of design and operation criteria and equipment requirements for these joints with reference to both the innerand outer-pipe. This publication also describes the materials and methods to be used for the production of joints. EN 13445 is the first truly standard version of this code. The most recent

International Standard, entitled EN 13445.2 -2001, 'Externally pressurized expansion joints' is a revision of the EN 13445 standards including the addition of new specifications in the chapter 7, Component/Equipment. This standard establishes a series of requirements and specifies the physical construction of externally pressurized expansion joints and associated equipment. It also provides design methods for a detailed design of the expansion joint and its component parts; the

test procedure (for corrosion resistance, functionality and durability); tolerances; and the physical and electrical requirements for control, protection and safety of the expansion joint. 5ec8ef588b

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