

ISO 2696:1976, Fibre building boards -- Hard and medium boards for general purposes -- Quality specifications -- Water absorption and swelling in thickness



Applies to panels as defined in ISO 818, paragraphs 2.1 and 3. Water absorption and swelling in thickness determined, calculated and expressed according to ISO 769 shall not exceed the values given in the table for the time of immersion into water and for rated thickness. This title may contain less than 24 pages of technical content.

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Properties of Boards made from Rice Husk and Portland - Udsm Standards catalogue - ISO Basl?k (Ing) : Fibre Building Boards-Hard and Medium Boards for General Purposes-Quality Specifications-Water Absorption and Swelling in Thickness. Turu : Kural Uluslararası Kars?i?klar : ISO 2696 (1976)-- ISO 2696:1976 EQV--. Tercume **Fibre building boards - Hard and medium boards for/KS ISO 2696 Standard Number: ISO/TR 6306:1989 Fiber building boards -- Hard and medium boards for general purposes -- Quality Standard Number: ISO 2696:1976 purposes -- Quality specifications -- Water absorption and swelling in thickness **ISO 2696:1976 - Fibre building boards -- Hard and medium boards** Fibre building boards -- Hard and medium boards for general purposes -- Quality specifications -- Water absorption and swelling in thickness. ISO 2696: 1976 04 01. Produktdetails **TS 3640 - Standard Detay?** Results indicate that water absorption and thickness swelling decreased with an Keywords: rice husk, rice- husk cement boards, sisal fiber reinforcement, . the values recommended in ISO 2696 [23] for hard and medium boards which is 30% . building boards -- Hard and medium boards for general purposes -- Quality - **Fibre and particle boards** KS Number, KS ISO 2696:1976. Other call number, 79.060.20. TC Number, 84. Title statement, Fibre building boards - Hard and medium boards for general purposes - Quality specifications - Water absorption and Specifies the maximum values of water absorption and of swelling in thickness after immersion in water of **Hard and medium boards for general purposes -- Quality** ISO 2696:1976, Fibre building boards -- Hard and medium boards for general purposes -- Quality specifications -- Water absorption and swelling in thickness: ISO TC 89: : Libros. **Sokresultat - - Svensk Standard Standardisering Handbocker** ISO 2696:1976 - Fibre building boards -- Hard and medium boards for general purposes -- Quality specifications -- Water absorption and swelling in thickness. **Fibre building boards -- Hard and medium****

ISO 2696:1976, Fibre building boards -- Hard and medium boards for general purposes -- Quality specifications -- Water absorption and swelling in thickness

boards for general Basl?k (Ing) : Fibre Building Boards-Hard and Medium Boards for General Purposes-Quality Specifications-Water Absorption and Swelling in Thickness. Turu : Kural Uluslararası Kars?l?klar : ISO 2696 (1976)-- ISO 2696:1976 EQV-- Tercume **Properties of Boards made from Rice Husk and Portland Cement as** Standards catalogue. 79.060.20 - Fibre and particle boards. Filter: Published Fibre building boards -- Determination of sand content. 90.93 ISO/TC 89. Fibre building boards -- Hard and medium boards -- Determination of water absorption and of swelling in thickness after boards for general purposes -- Quality specifications -- Water absorption and swelling in thickness, 95.99 ISO/TC 89. **ISO 2696:1976, Fibre building boards -- Hard and medium boards** Title : Fibre building boards - Hard and medium boards for general purposes - Quality specifications - Water absorption and swelling in thickness. Author : Plywood and boards Centre, On Loan : N. Reserves : 0, Item : KS ISO 2696:1976 **Buy ISO 2696:1976, Fibre building boards -- Hard and medium** Fibre building boards -- Hard and medium boards -- Determination of water absorption and of swelling in thickness after boards for general purposes -- Quality specifications -- Water absorption and swelling in thickness, 95.99 ISO/TC 89. **ISO 2696:1976 - Fibre building boards -- Hard and medium boards** Standards catalogue Standard and/or project under the direct responsibility of ISO/TC 89 Fibre building boards -- Hard and medium boards for general purposes -- Quality Fibre building boards -- Determination of sand content Wood-based panels -- Determination of swelling in thickness after immersion in water. **Standards catalogue - ISO** ISO 2696:1976, Fibre building boards -- Hard and medium boards for general purposes -- Quality specifications -- Water absorption and swelling in thickness **List Of International Standards For Harmonization In Wood Based** Results indicate that water absorption and thickness swelling decreased with an The properties of the fibers are important for design purposes. ISO 2696 [23] for hard and medium boards which is 30% and 40% . [23] ISO 2696:1976, Fiber building boards -- Hard and medium boards for general Specifications. **ISO 2696:1976 - International Organization for Standardization** ISO 2696:1976, Fibre building boards -- Hard and medium boards for general purposes -- Quality specifications -- Water absorption and swelling in thickness **ISO 2696:1976 - Fibre building boards -- Hard and medium** - ISO 2696:1976. Standard ISO standard ISO 2696:1976. Fibre building boards -- Hard and medium boards for general purposes -- Quality specifications -- Water absorption and swelling in thickness **ISO 2696:1976, Fibre building boards -- Hard and** - ISO 2696:1976. Standard ISO standard ISO 2696:1976. Fibre building boards -- Hard and medium boards for general purposes -- Quality specifications -- Water absorption and swelling in thickness standarden ISO 818-1975 och ersätter SIS 23 51 01. Nagon ISO-standard som motsvarar ovriga avsnitt finns annu inte. P.. ??-????: **http://** Fibre building boards -- Hard and medium boards for general purposes -- Quality specifications -- Water absorption and swelling in thickness. Document Number: ISO 2696:1976. File Size: 334 kB. Language: English Provider: ANSI Shipping: **TS 3640 - Standard Detay?** ISO 2696:1976. Standard ISO standard ISO 2696:1976. Fibre building boards -- Hard and medium boards for general purposes -- Quality specifications -- Water absorption and swelling in thickness **11 10.** ISO 2696:1976. Fibre building boards -- Hard and medium boards for general purposes -- Quality specifications -- Water absorption and swelling in thickness. **ISO - ISO Standards - ICS 79.060.20: Fibre and particle boards** Fibre building boards -- Hard and medium boards -- Determination of water absorption and of swelling in thickness after boards for general purposes -- Quality specifications -- Water absorption and swelling in thickness, 95.99 ISO/TC 89. **Kenya Gazette - Google Books Result** ISO 2696:1976. Fibre building boards -- Hard and medium boards for general purposes -- Quality specifications -- Water absorption and swelling in thickness. **Sokresultat - - Svensk Standard Standardisering Handbocker** Fibre building boards -- Hard and medium boards for general purposes -- Quality specifications -- Water absorption and swelling in thickness. Applies to panels **ISO 2696:1976, Fibre building boards -- Hard and** - ISO 2696:1976. Fibre building boards -- Hard and medium boards for general purposes -- Quality specifications -- Water absorption and swelling in thickness. **Reservation Fibre building boards - Hard and medium boards for** ISO 2696:1976. Fibre building boards -- Hard and medium boards for general purposes -- Quality specifications -- Water absorption and swelling in thickness. **Quality Standards** Kenya Standard Fibre building boards - +lard and medium boards for general purposes - Quality specifications - Water absorption and swelling in thickness, **ISO 2696:1976 - International Organization for Standardization** ISO 2696:1976. Fibre building boards -- Hard and medium boards for general purposes -- Quality specifications -- Water absorption and swelling in thickness. **ISO/TC 89 - Wood-based panels** Fibre building boards -- Hard and medium boards for general purposes -- Quality specifications -- Water absorption and swelling in thickness. 7658. ISO 2696: