

Renewal Sheet No. 22/2

Material class report no. RS12-042

Version of 29/06/2022

N/Ref: P-00097115- AC/JP – 22.043

Only the complete reproduction of the reference material class report, of the present renewal form and of any extensions allows a normal exploitation of the results and the verification of conformity necessary for the validity of the object. Only electronic documents signed with a valid digital certificate are authentic in the event of a dispute. All documentation is kept at CSTB for a minimum of 10 years. **It comprises 1 page.**

PERIOD OF VALIDITY

Date of the test : 30/08/2012

This material class report issued on 22/10/2012 and all its possible extensions are valid until:

30/08/2027*

* unless the product is CE marked at level 1.

NOTE: After this date, this material class report is no longer valid, unless it is accompanied by a new renewal form issued by the present approved laboratory. The element and its assembly must comply with the detailed description in the material class report. In the event of a dispute concerning the element covered by this classification report, the test report and/or the laboratory assessment may be requested from the owner, without any obligation to surrender the document. New extensions may be issued during the period of validity of the material class report

CONCERNING

This is a load-bearing wall.

Trade mark / Identification

: "ISOTEX HDIII 44/21 NS"

AT THE REQUEST OF

ISOTEX

EX: C&P COSTRUZIONI SRL

Via d'Este 5/7 – 5/8

42028 POVIGLIO (RE)

ITALIE

Disclaimer: This classification document does not represent type approval or product certification

Executed at Marne-la-Vallée, on 29 June 2022

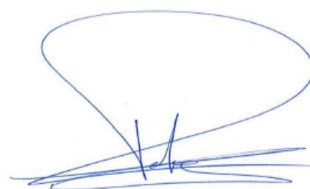
Renewal form approved by : Mr José

PESTANA

Remarks: Not applicable.

Document prepared by : Audrey

CASSEGRAIN Document modified by :



Digital signature
of Jose

PESTANA Date :

2022.06.29

11:35:22 +02'00'

Pilot laboratory approved by the Ministry of the Interior (Order of 5 February 1959 as amended)

Established in accordance with the Order of 22 March 2004 as amended and the standard **NF EN 13501-2: 2016-07**

SCIENTIFIC AND TECHNICAL CENTRE FOR BUILDING

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