



TECHNICKÝ A ZKUŠEBNÍ ÚSTAV STAVEBNÍ PRAHA, s.p.
Technical and Test Institute for Construction Prague

Akreditovaná zkušební laboratoř, Autorizovaná osoba, Certifikační orgán, Notifikovaná osoba, Inspekční orgán
Accredited Testing Laboratory, Authorized Body, Certification Body, Notified Body, Inspection Body
Prosecká 811/76a, 190 00 Praha 9, Czech Republic

EC CERTIFICATE OF CONFORMITY

No. 1020 - CPD - 070030188

In compliance with Direction 89/106/EEC of the European Community Council, dated 21 December 1988, on harmonization of legal and administrative regulations of member countries, concerning construction products (Construction Products Direction - CPD), as amended by Direction 93/68/EEC of the European Community Council, dated 22 July 1993, we acknowledge that the following construction product:

CETRIS® cement-bonded particleboards

for non-load-bearing construction elements that are to be used in dry, humid and exterior conditions, board thickness < 16.0 mm, and for load-bearing construction elements that are to be used in dry, humid and exterior conditions, board thickness ≥ 16.0 mm

launched by:

CIDEM Hranice, a.s.

Skalní č. 1088, Hranice I - Město, CZ-753 40 Hranice, Comp. Ident. No.: 14617081
Czech Republic

and made by:

CIDEM Hranice, a.s. - CETRIS Division

Nová ulice 223, CZ-753 40 Hranice, Comp. Ident. No.: 14617081
Czech Republic

and that the product has been submitted to production control and other tests of samples taken at the production site in the prescribed manner, and that the notified body

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has performed initial tests on the relevant characteristics of the product type, initial inspection of the production premises and production control system of the manufacturer, and continuously supervises, assesses and approves the production control system as applied by the manufacturer.

This certificate acknowledges that all provisions related to proving the conformity as well as all indicators as described in appendix of the ZA standard

EN 13986:2004

have been applied and the product conforms to all prescribed requirements.

This Certificate was issued on September 6, 2006 first. It remains valid till the conditions specified in the harmonized technical specification to which it refers or production conditions on the production premises or the production control system itself, change significantly.

The person responsible for the correctness of this certificate:

Stamp of Notified Body 1020

In Ostrava, September 6, 2006



Olivier Částka, M.Sc.
Deputy Manager of Notified Body