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ITeC issues ETA 14/0413 for Dekton® by Cosentino SA - ITeC ...

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European Technical Eta 14 0413

Page 3 of 22 of European Technical Assessment ETA 14/0413, issued on 20.11.2014 Specific parts of the European Technical Assessment 1 Technical description of the product The assessed product is the dry-pressed ceramic panels DEKTON®: with undercut drill holes on the rear side (fixing method according to family B of ETAG 034)

European Technical ETA 14/0413 Assessment of 20.07

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Dekton® by Cosentino has obtained the European Technical

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Assessment (ETA) 14/0413 evaluation and the 1220-CPR-1459 certificate for CE marking as an external wall cladding for ventilated façades. Dekton® by Cosentino is an ultracompact surface manufactured by means of a dry pressing process, ...

European Technical Approval ETA-10/0413

European Organisation for Technical Assessment. CPR □ Added value of the ETA route. CPR □ Added value of the ETA route The European Organisation for Technical Assessment (EOTA) would like to share with you the main results of the independent study developed by CSIL □EADs and ETAs: Added value to the construction sector□.

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guidelines for european technical approval etag 001 metal anchors for use in concrete part 1 and part 2, april 2013, used as european assessment document (ead). this version replaces european technical assessment eta-14/0219 from 13/06/2014 . eta-14/0219 of 8/9/2016 - page 2 of 14 specific part 1.

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Dekton® by Cosentino obtains ETA 14/0413 evaluation and CE ...

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The ETA 14/0413 for Dekton® panels of Cosentino SA is a technical assessment for the use of this product as external wall cladding in ventilated facades (rainscreens), both in new or existing buildings (renovation).

European Technical Assessment ETA-14/0219

A Technical Assessment Body ("issuing TAB") is responsible for carrying out the assessment of the product and issuing the ETA (European Technical Assessment (according to Articles 30(1) and 26(1) of the Regulation (EU) No 305/2011), on the basis of an EAD (European Assessment Document) developed within EOTA.

European Technical ETA 14/0443 Assessment of 24/10/2017

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