

Full-surface bonding with OTTOCOLL® M 595

Adhesion to wall panels

OTTOCOLL® M 595			
Manufacturer	Type	Required pretreatment	Test date
3A Composites Holding AG, CH-Steinhausen	Dibond®	+	08/2019
	Dilite®	+	02/2020
Elval, Greece	Etalbond® d3	+	06/2019
Classen GmbH & Co.KG, D-Kaisersesch	Ceramin® Vario	+	06/2019
Resopal GmbH, D-Gross-Umstadt	Resopal SpaStyling® Board	+	10/2019
Ocean Interiors GmbH, D-Aachen	Multipanel mit Hydrolock® System	+	11/2019
	Smooth Panel	+	11/2019
Li&Co AG, CH-Müstair	Wall Hydro	+	03/2020
Milin B.V., Netherlands	Wonderboard®	+	11/2019
Wandmade GmbH, D-Wiesloch	Wandmade coated	+	12/2021
	Wandmade printed		

+ good adhesion without primer, adhesive surface must be clean and free of grease

For extensive bonding on substrates with a primer recommendation, sufficient connection strength can also be achieved without a primer if necessary (tests/preliminary tests recommended).

We expressly point out that our statements regarding the adhesion properties may change according to future test results and knowledge. It is the responsibility of the person processing to procure the latest recommendations before commencing work. The latest recommendations can be obtained by enquiring at: info@otto-chemie.de

This information is the result of extensive tests and has been compiled to the best of our knowledge, taking our most recent practical experience into account. However, our statements refer exclusively to the material tested by us under our test conditions. As a precaution, we also wish to point out that information gained from laboratory tests does not embrace all possible influences in actual practice or all possible installation situations. Before commencing any task, we recommend separately clarifying the suitability of our products for each particular application on a sample or prototype. If you have any questions, please contact our Technical Service Department.