## Declaration of conformity for products with Model EPDs

## **Environmental Product Declaration**



## In accordance with ISO 14025 and EN 15804

As a member of DBC (Deutsche Bauchemie e.V.), Triflex confirms that the manufacturing technology and the below-mentioned finished product's Chemical composition are covered by the DBC enclosed model EPD, which is verified by IBU (Institut Bauen und Umwelt e.V.).

With this declaration, we confirm that the products are covered by the enclosed model EPD, "Methacrylate resin products, unfilled or low-filled", EPD-DBC-20190116-IBE1-EN:

- Triflex Cryl Primer 222
- Triflex Cryl Primer 276
- Triflex Cryl Primer 280
- Triflex Cryl Primer 287
- Triflex Towersafe Primer
- Triflex Cryl Finish 202
- Triflex Cryl Finish 205
- Triflex Cryl Finish 209
- Triflex Cryl Finish Satin
- Triflex Towersafe Finish
- Triflex ProDetail
- Triflex ProPark
- Triflex ProTect
- Triflex ProTerra
- Triflex Towersafe
- Triflex Towersafe FA
- Triflex ProFibre
- Triflex FlexFiller

This means that the Life Cycle Assessment (LCA) data and the other data and information t of the attached Model EPD apply to the above mentioned product(s) are applicable and may be used for the evaluation of the sustainability of buildings where the product is applied.

Approved by	
Signed	Bettina Stolt
Position	Sustainability Manager