

Declaration of Performance / DoP Acc. Annex III of the Regulation (EU) Nr. 305/2011 Construction Products Regulation	
FloorBridge® Finish 20	
1. Unique identification code of the product-type:	229-230/V.01
2. Type-, batch- or serial number or a different label for the identification of the building product acc. to article 11 par. 4:	see packaging of the product
3. Intended use:	EN 1504-2:2005 Surface protection product – impregnation – physical resistance (5.2)
4. Manufacturer:	FloorBridge International Gewerbepark 21 4101 Feldkirchen an der Donau
5. Where appropriate, name and contact address of the authorized representative, mandated with the tasks acc. article 12 par. 2	not relevant
6. System (s) for assessment and verification of constancy of performance of the building product	System 2+ System 4
7. Harmonized standard: Notified body:	EN 1504-2:2005-01 Kiwa GmbH, MPA Berlin – Brandenburg / NB0770
8. European technical assessment:	Not relevant

9. Declared performance (s):

EN 1504-2:2005 ZA.1c		
Abrasion resistance	Massenverlust < 3000 mg	EN 1504-2:2005
Capillary water absorption and water permeability	NPD	
Temperature change tolerance	NPD	
Impact resistance	Klasse I	
Tear test to assess adhesive strength	≥ 2,0 (1,5) N/mm²	
Grip	NPD	
Fire behaviour	NPD	
Penetration depth	NPD	
Hazardous substances	NPD	
Tested on the following structure: Carbon fibre composite construction		

10. The performance of the product identified in numbers 1 and 2 is in conformity with the set of declared performances in number 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in number 4.

Signed for and on behalf of the manufacturer by:

Feldkirchen, 21.10.2025

place and date of issue

ppa Enzenberger

ppa Ing. Lisa Enzenberger
product manager/technique



CE	
0770	
FloorBridge International GmbH, Gewerbepark 21, 4101 Feldkirchen an der Donau	
2025	
229-230/V.01	
EN 1504-2:2005	
Surface protection product – impregnation – physical resistance (5.2) EN 1504-2:2005 ZA.1c	
Abrasion resistance	Massenverlust < 3000 mg
Capillary water absorption and water permeability	NPD
Temperature change tolerance	NPD
Impact resistance	Klasse I
Tear test to assess adhesive strength	$\geq 2,0 (1,5) \text{ N/mm}^2$
Grip	NPD
Fire behaviour	NPD
Penetration depth	PD
Hazardous substances	NPD

