DECLARATION OF PERFORMANCE
In accordance with Regulation (EU) No. 305/2011 of 9 March 2011
2026-W22100-1-A-3182

1.	Product	Ripple 22/100
2.	Intended use	Self-supporting aluminium façade cladding element for external applications
3.	Manufacturer	PREFA Aluminiumprodukte GmbH Werkstraße 1, A-3182 Marktl/Lilienfeld, Austria
4.	System for evaluating and verifying constancy of performance	System 4
5.	Harmonised standard	EN 14782:2006 Self-supporting metal roof covering and façade cladding elements for external applications and internal lining
6.	Declared performances:	

Key features	Performance	Harmonised technical specification
Water permeability	Waterproof	EN 14782
Dimensional change	24 x 10^{-6} K^{-1}	EN 14782
Water vapour and air permeability	Impermeable to water vapour	EN 14782
Release of hazardous substances	NPD (No Performance Determined)	
Reaction to fire	A1	EN 13501-1
Durability:		EN 14782
– Type of metal	aluminium	
– Thickness of metal	1.8 mm	
– Quality of metal	EN AW-6060 T66	
– Type of coating	uncoated (anodisable)	

The performance of the product referred to in point 1 corresponds to the declared performance(s). The manufacturer referred to in point 3 is solely responsible for drawing up the Declaration of Performance in accordance with the Construction Products Regulation No. 305/2011.
Signed for the manufacturer and on behalf of the manufacturer by:

		Location, Date
Lukas Auersperg Head of Product & Technology PREFA AT	Leopold Pasquali CEO PREFA Group	Marktl, 01/01/2026