

DECLARATION OF PERFORMANCE

No. 006CPR2013-07-01

TP45

1.	Product:	Self-supporting sheet metal roof and wall elements – TP 45R, TP 45A, TP 45B				
2.	Product code:	330004 - 332540				
3.	Application:	Roof and wall elements				
4.	Manufacturer:		AS Toode			
			Tule 11, 76505 Saue			
		Harjumaa, Estonia				
5.	Not applicable					
6.	The systems for evaluating and		System 4.			
	inspecting performance					
	resistance:					
7.	Not applicable					
8.	Not applicable	applicable				
9.	Declared performance					
Main characteristics		istics	Required	Allowed tolerance	Harmonized technical	
					specification	
Reaction to external fire			f (t1), Broof (t2), Broof		EN 14782 : 2006	
			(t3) - (CWFT)		(EVS EN 14782:2007)	
Rea	ection to fire		Polyester 25 μm/ PVDF 25			
			μm/ ZN/ ALUZN:			
			A1 (CWFT);			
			Polyester 27 μm/ PVDF			
			35 μm: A2-s1,d0;			
			PUR 50μm/ PURAL MATT			
			50μm/ NOVA 50μm /			
			NOVA MATT 50 μm: A2-			
		-	s2,d0;			
Water resistance			PVC 200 μm: C-s3,d0 The product is waterproof			
Load bearing capacity			NPD			
The covering width of the			900	± 2 mm		
plate, in mm:		i tile	900	± 2 IIIIII		
_	Length of plate, in mm:			± 3 mm		
_	Lower length of profile, in mm:		63	± 2 mm		
Upper length of profile, in mm:			37	± 2 mm		
	Height of profile, in mm:		41	± 2 mm		
	Steel sheet tolerance		EN 10143, EN 508-1			
Raw material:			mm; 0,5 mm; 0,6 mm;			
			S280GD+Z275; DX51D+Z275g/m ₂ ,			
			1D+350g/m ₂			
Coating:			e: Polyester 25-27 μm,			
			(polyurethane) 50 μm,			
		μm,	NOVA 50 μm, NOVA M	ATT 50 μm, PVC 200		
		μm,	ZN, ALUZN			
			2.side: 5-10 μm			



10. The performance of products determined in clauses 1 and 2 is in accordance with the declared performance described in clause 9. This declaration of performance is issued on the sole responsibility of the manufacturer determined in clause 4.

Signed by the representatives of the manufacturer:

Place and date of issue: Saue, July 1, 2013

Name, position: Aivo Rosenberg Mati Kitt

Director General Board Member

AS Toode AS Toode

Signature: