

# Ecoroof Traditional

TDS DRSIP626-A

rev. 07 - 24/11/2025



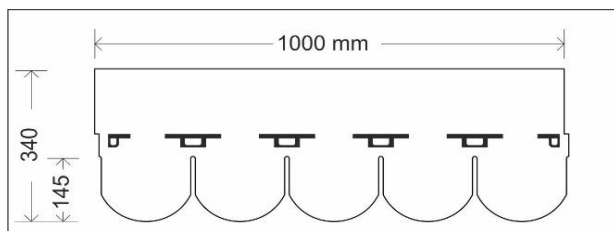
EAD 220020-00-0402  
N.B. 0970 ETA 18/1037  
DoP N. 017

## Description:

Single-layer flexible bituminous shingle, with glassfiber carrier and protected by colored ceramic-coated basalt.

## Application:

Application on pitched roof, with a slope between 5° and 85°. Installation temperature above +5°C. Always check adhesion of the tabs or of the shingle at the end of the installation.



## GENERAL INFORMATION

	Norm	Unit of Measure	Value	Tolerance
Bitumen Type / Compound Type	-		Oxidized Bitumen	
Width	EN 544	mm	1000	±3
Height	EN 544	mm	340	±3
Exposed Area	-	mm	145	-
Adhesion System	-		Self-Adhesive Points	

## PHYSICAL-CHEMICAL PROPERTIES

	Norm	Unit of Measure	Value	Tolerance
Weight (Finished Product)	-	kg/m2	9,4	±10%
Bitumen per Single Layer	EN 544	g/m2	>1000	-
Tensile Strength (Width / Height)	EN 12311-1	N/5cm	>600 / >400	-
Resistance to Tearing (Nail Shank Method)	EN 12310-1	N	>100	-
Water Absorption	EN 544	%	<2	-
Resistance to UV Radiation	EN 1297	Visual	Pass	-
Resistance to Blistering	EN 544	Visual	Pass	-
Flow Resistance, at 90°C	EN 1110	mm	<1	-
Granules Adhesion	EN 12039	-g	<1,2	-

## FIRE BEHAVIOR

	Norm	Value
External Fire Resistance	EN 13501-5 / EN 1187	Broof(t1)
Reaction to Fire	EN 13501-1 / prEN ISO 11925-2	E

## PACKAGING

	Unit of Measure	Value	Tolerance
Type		Polyethylene Film	
Shingles per Bundle		16	
m <sup>2</sup> per Bundle		2,32	
m <sup>2</sup> per Pallet		185,60	
Pallet Weight	Kg	1470-1720	

## Safety:

The material is free of asbestos, tar compounds and other dangerous substances.

## Storage

Store pallets in close warehouses, away from heat sources and direct sunlight. Store in the original packaging. Do not stack pallets.

## Other Information:

The characteristics expressed refer to standard production. Tegola Canadese reserves the right to update the technical data sheets without notice. Further information on installation available at [www.tegolaacadese.com](http://www.tegolaacadese.com).