



CERÁMICA LA ESCANDELLA, S.A.
Ctra. de Novelda Km 2,5
03698 Agost (Alicante) - Spain

2006

034-06702CE

EN 1304:2013

Clay roofing tiles and fittings

Clay roofing tiles and fittings for roof use and exterior walls

Flexural strength

Complies

External fire performance

Considered to comply

Reaction to fire

A1

Water Impermeability

Complies with category 1,
test method 1.

Dimensions and Dimensional tolerance

Complies

Durability

Level 1 (150 cycles)
test method EN 539-2

Performance Declaration

034-06702CE

Identification of product type

Red Clay, Brown or Engobed Small Mixed "S" roof tile	441x263	Red Clay, Brown or Engobed Curved roof tile 45	450 x 220 x 160
Red Clay, Brown or Engobed Large Mixed "S" roof tile	470 x 286	Red Clay, Brown or Engobed Curved roof tile 42	400 x 220 x 180
Red Clay, Brown or Engobed Flat roof tile	466 x 260	Red Clay, Brown or Engobed Curved roof tile 40	396 x 182 x 127
Red Clay, Brown, Engobed and Glazed Planum roof tile	444 x 280	Red Clay, Brown or Engobed Curved roof tile 40 x 15	400 x 160 x 112
Red Clay, Brown, Engobed and Glazed Visum3 roof tile	280 x 471	Glazed Small Mixed "S" roof tile	441 x 263
Red Clay, Brown, Engobed and Glazed Vienna roof tile	465 x 258	Glazed Large Mixed "S" roof tile	470 x 286
Red Clay, Brown, Engobed and Glazed Innova roof tile	465 x 258	Glazed Flat roof tile	466 x 260
Red Clay, Brown, Engobed and Glazed Selectum roof tile	468 x 280	Glazed Curved roof tile 50	500 x 220 x 170
Red Clay, Brown or Engobed Curved roof tile 50	500 x 220 x 163	Glazed Curved roof tile 40	400 x 182 x 130
Red Clay, Brown or Engobed Curved roof tile 50 Teton	495 x 220 x 170		

Intended use or uses of the product

Roof cover use and exterior walls

Name and address of manufacturer

CERÁMICA LA ESCANDELLA, S.A.
Ctra. de Novelda Km 2,5
03698 Agost (Alicante) - Spain

System to evacuation and verify performance

System number 4

Performance declarations

ESSENTIAL CHARACTERISTICS	PERFORMANCES	HARMONISED TECHNICAL SPECIFICATION
Flexural Strength	Complies	
Exterior fire behaviour	Considered to comply	
Reaction to fire	A1	
Water Impermeability	Complies with category 1, test method 1.	EN 1304:2013
Dimensions and dimensional tolerance	Complies	
Durability	Level 1 (150 cycles) test method EN 539-2	

The performance of the product identified above is in conformity with the set of declared performance. This declaration of performance is issued, in accordance with Regulation (EU) n° 305/2011, under the sole responsibility of the manufacturer identified above.

Place and Date of issue

Agost, 24 th of October, 2018

Signed



Alfred Vincent
General Manager