

AENOR



AENOR Product Certificate



034/001783

AENOR certifies that the organization

EPIFANIO CAMPO, S.L.

registered office CL CRUCEIRO, S/N 36990 VILLALONGA - SANXENXO (Pontevedra - España)

supplies **Clay roofing tiles and fittings**

in compliance with UNE-EN 1304:2020 (EN 1304:2013)

Nº Technical Form 1040203 (see annex)

Production site FIEITEIRA S/N ALBIXOI 15685 MESÍA (A Coruña - España)

Certification scheme This Certificate has been granted in accordance with the stipulations of AENOR Specific Rules RP 034.02

This certificate supersedes 034/001783, dated 2024-03-07

First issued on 2011-12-20

Modified on 2026-06-10

Validity 2031-06-10

Rafael GARCÍA MEIRO
CEO



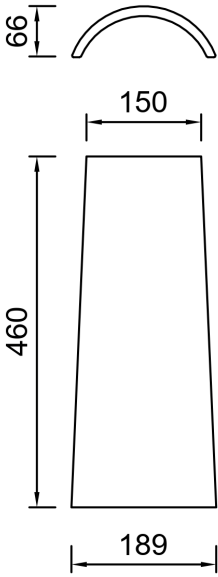
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AENOR MARK FOR CLAY ROOFING TILES AND FITTINGS

TECHNICAL FORM Nº: 1040203

MANUFACTURER:	EPIFANIO CAMPO, S.L.	
MADE IN:	MESÍA (A CORUÑA)	
TILE DESCRIPTION:	OVER & UNDER TILE EN 1304	
BRAND NAME:	TEJA CAMPO 46x20x15	

PRODUCT TECHNICAL CHARACTERISTICS

MANUFACTURER GUARANTEED VALUES				AENOR REQUIRED VALUES							
REQUIRED				Structural characteristics (% faults)	ISO 2859-1	LCA 2,5 (I)	LCA 2,5 (I)				
Nominal dimensions (mm)											
	Length	Width		Length tolerance (%)	± 2,0	± 2,0	± 2,0				
Individuals	X	460									
Overlap											
Over and Under Tiles				Width tolerance (%) (not applicable in Over and Under tiles)	N/A	N/A	N/A				
	Maximum width	Minimum width									
	189	150									
Impermeability				Uniformity of the transverse profile (mm) (Only for Over and Under Tiles)	EN 1024	≤ 15	≤ 15				
Category 1	X	Test method 1									
Category 2		Test method 2	X								
Frost resistance				Camber/Twist (%)	≤ 1,5	≤ 1,5	≤ 1,5				
Level 1 (n° cycles without damages ≥ 150)			X								
Level 2 (n° cycles without damages ≥ 90)											
OPTIONAL CHARACTERISTICS ANNEX D RP 34.02				Impermeability	EN 539-1	≤ 0,01	≤ 0,8				
	YES	NO									
Impermeability (D.2 RP 34.02)		X									
Frost Resistance (D.3 RP 34.02)		X									
TILE SKETCH				Impermeability	D.2 RP 34.02	N/A	N/A				
 <p style="text-align: center;">Piece without water repellent treatment</p>								Mean Value	≤ 0,01	≤ 0,8	
				Individual Value	≤ 0,01	≤ 0,85					
				Flexural strenght (N)				EN 538	≥ 2000	≥ 1000	
				Frost resistance (cycles)				EN 539-2	≥ 300	≥ 150	
								D.3 RP 34.02	N/A	N/A	
				Fire reaction performance				EN 13501-1	A1	A1	
				External fire performance				EN 13501-5	Broof (t1/t2/t3)	Broof (t1/t2/t3)	
				Additional information given by the manufacturer ⁽¹⁾							
				Unitary mass (in grams):				2270			
				Roof tiles number in m ² (with one decimal):				22,3 (WITH OVERLAP OF 7 cm)			
Length distance between battens (cm):				VARIABLE ACCORDING TO OVERLAP							
Surface finish:											
Mass coloration:				RED, ANTHRACITE							
Fixing types:				STAINLESS STEEL HOOKS, SCREWS AND POLYURETHANE FOAM							
Further information:											
Accessories:											
EAVE ROOF TILE, PERFORATED ROOF TILE, HIP-RIDGE, UNDER RIDGE TILE, STRAIGHT RAKE TILE, RIDGE END CAP											

Stamp and signature:

Construction details where the material named in this technical form have been placed:

(For the final qualification, this technical form shall be stamped and signed by the manufacturer)

⁽¹⁾ This information is out of the AENOR Mark and ENAC accreditation scopes. AENOR is not responsible for the information in this square