

# AENOR

## AENOR Product Certificate Clay products for construction



**034/001430**

AENOR certifies that the organization

**TEJAS VEREA, S.A.**

registered office	LANZÁ, S/N 15685 MESÍA (A Coruña - España)
supplies	Clay roofing tiles and fittings
in compliance with	UNE-EN 1304:2014 (EN 1304:2013)
Nº Technical Form	0310217 (see annex)
Production site	LANZÁ, S/N 15685 MESÍA (A Coruña - España)
Certification scheme	This Certificate has been granted in accordance with the stipulations of the Specific Rules RP 034.02
	This certificate supersedes 034/001430, dated 2018-06-28
First issued on	2009-12-15
Modified on	2019-08-22
Validity date	2024-08-22

A handwritten signature in blue ink, appearing to read 'Rafael García Meiro'.

Rafael GARCÍA MEIRO  
Chief Executive Officer


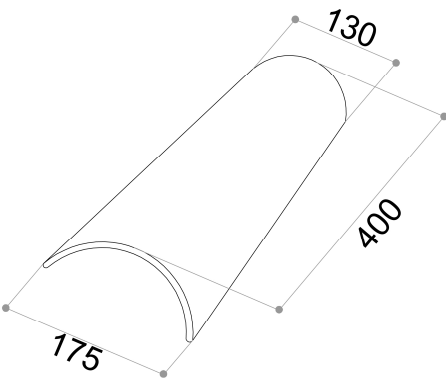
Original Electronic Certificate

AENOR INTERNACIONAL S.A.U.  
Génova, 6. 28004 Madrid. España  
Tel. 91 432 60 00.- www.aenor.com

Product certification body accredited by ENAC, number 01/C-PR271

## AENOR MARK FOR CLAY ROOFING TILES AND FITTINGS

### TECHNICAL FORM N°: 0310217

Stamp and signature:	MANUFACTURER	TEJAS VEEA, S.A.							
	MADE IN:	LANZA, S/N -15685 MESIA (A CORUÑA)							
	TILE DESCRIPTION:	OVER & UNDER TILE EN 1304							
	BRAND NAME:	VEEA CURVA 40X17							
<b>PRODUCT TECHNICAL CHARACTERISTICS</b>									
<b>MANUFACTURER GUARANTEED VALUES</b>					<b>AENOR REQUIRED VALUES</b>				
<b>REQUIRED</b>									
<b>Nominal dimensions (mm)</b>				Structural characteristics (% faults)	EN 1304	LCA 2,5 (I)	LCA 2,5 (I)		
		Length	Width						
Individuals	X	400		Length tolerance (%)	EN 1024	± 2,0	± 2,0		
Overlap									
<b>Over and Under Tiles</b>				Width tolerance (%) (not applicable in Over and Under)	EN 1024	N/A	N/A		
		Maximum width	Minimum width						
		170	130	Uniformity of the transverse profile (mm) (Only for Over and Under Tiles)	EN 1024	≤ 15	≤ 15		
<b>Impermeability</b>									
Category 1	X	Test method 1	X						
Category 2		Test method 2		Camber/Twist (%)	EN 539-1	≤ 1,5	≤ 1,5		
<b>Frost resistance</b>									
Level 1 (n° cycles without damages ≥ 150)			X						
Level 2 (n° cycles without damages ≥ 90)				Impermeability (cm <sup>3</sup> /cm <sup>2</sup> * d)	EN 539-1	≤ 0,5	≤ 0,5		
<b>OPTIONAL CHARACTERISTICS ANNEX D RP 34.02</b>									
		YES	NO						
Impermeability (D.2 RP 34.02)			X						
Frost Resistance (D.3 RP 34.02)			X	D.2 RP 34.02	N/A	N/A	N/A		
<b>TILE SKETCH</b>									
				Mean Value	EN 538	≥ 1000	≥ 1000		
<p style="text-align: right;">Piece without water repellent treatment</p>				Individual Value					
<b>Accessories:</b>				Flexural strenght (N)	EN 538	≥ 1000	≥ 1000		
Eave tile, Hip & Ridge Tile									
<b>Additional information given by the manufacturer <sup>(1)</sup></b>				Frost resistance (cycles)	EN 539-2	500	≥ 150		
Unitary mass (in grams):								1500	
Roof tiles number in m <sup>2</sup> (with one decimal):				variable according to overlap					
Length distance between battens (cm):									
Surface finish:		Decoration with colored engobes							
Mass coloration:		Red, brown, graphite, camel							
Fixing types:		Hook, screws and polyurethane foam							
Further information:		λ (by testing): 0,22 W/mK Recommended installation by D.I.T. n° 622/16							

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

Water repellent treatment if is requested

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