

# Data Sheets

## Roof Tiles



## Périgord

Plant: Montpon-Ménéstérol

Reference:

1PG\_MP\_2017-05-11

### Characteristics

<b>Gauge</b>	longitudinal (cm)	10,5 / 10 / 9,5
	transverse (cm)	18
<b>Dimensions</b>	length (cm)	28
	width (cm)	18
<b>Water permeability</b>		Pass Category 1
<b>Durability / Frost resistance</b>		Pass level 1 (150 cycles)
<b>Weight</b>		1,4 kg
<b>Tiles by square meter</b>		53 / 56 / 58

Pass EN 1304

[www.terreal.com/fr/marquage-ce](http://www.terreal.com/fr/marquage-ce)



### Fulfilled conditions

Specifications		Test method	Requirements
Surface Quality (aspect)		NF EN 1304 et Ref. NF063	Pass
Geometric characteristics	Deviation of the average length	NF EN 1024	± 2 %
	Deviation of the average width		± 2 %
	Regularity of shape		≤ 2%
	Straightness		≤ 2%
Water permeability (cm <sup>3</sup> /cm <sup>2</sup> /day)		Ref. NF063 (alternative method)	individual result ≤ 0,6 average ≤ 0,5
Flexural strenght		NF EN 538	individual result ≥ 600 N
Frost resistance	European method	NF EN 539-2	Pass level 1 (150 cycles)
Flexural strenght after frost resistance		NF EN 538	individual result ≥ 600 N
Reaction to fire		-	Classe A1
External Fire performance		-	Deemed to satisfy

Characteristics certified by NF mark are aspect, geometric characteristics, flexural strenght, water permeability, frost resistance([www.marque-nf.com](http://www.marque-nf.com))