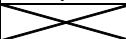


DECLARATION OF PERFORMANCE (N°305/211)

N° 0003

1 Identification of the product-type		Slate Cupa 3				
2 Type of slate		Non carbonated slate formed by tectonic compresion				
Quarry		Solana de Forcadas, San Pedro de Trones, León , (España)				
Sizes	EXCELLENCE	40x22, 40x20,35x25, 35x22 33x23, 32x22, 30x20, 30x18, 27x18, 27x16, 25x18, 25x15				
	Redonda	40x22,35x22, 40x20,32x22, 30x20				
	Innova (esquinas cortadas)	40x22,35x22, 40x20,32x22, 30x20				
3 Intented uses of the product		Slates for discontinuos roofing an external cladding (UNE-EN 12326-1)				
4 Name and adress of the representative		CUPA PIZARRAS S.A. La medua s/n Sobrado de Valdeorras (32330), Ourense ,España e-mail: info.cupa@cupagroup.com Fax: 988335599 Teléfono: 988335410				
5 System of assesment of performance		System 4				
6 Declared performance						
ESSENTIAL CHARACTERISTICS		PERFORMANCE				HARMONISED STANDARD
Deviation from declared length and width		Complies < ±5mms				UNE EN 12326-1
Deviation from squareness		Complies <±1%				UNE EN 12326-1
Deviation from straightness of edges		Complies <±1%				UNE EN 12326-1
Slate type for deviation from flatness		Very Flat	Flat	Normal	Non flat	UNE EN 12326-1
Deviation from flatness						UNE EN 12326-1
Slate type for the calculation of the packaged slate thickness		Very smooth	Smooth	Normal	Texturised	UNE EN 12326-1
Nominal thickness and variation				3,5 (±25%)		UNE EN 12326-1
Characteristic modulus of rupture		Transverse	36 MPA	Longitudinal	54 MPA	UNE EN 12326-1
Water absorption		0,17% Code : W1 (< 0,6%)				UNE EN 12326-1
Freeze thaw test		Fullfil < 0,6%				UNE EN 12326-1
Thermal cycle test		T1				UNE EN 12326-1
Apparent calcium carbonate content		0,18% (< 5%)				UNE EN 12326-1
SO2 exposure test		S1				UNE EN 12326-1
Non carbonate carbón content		0,47% Complies (< 2%)				UNE EN 12326-1
External fire exposure / Reaction to fire		Deemed to satisfy, class Broof / Clase A1				UNE EN 12326-1
Dangerous substances emission		None in conditions of use as roofing or external cladding				UNE EN 12326-1
Sustainability		DAPc-Bre Fullfil				ISO 14025/ISO21930

* The performance of the product identified in point 1 and 2, is in conformity with the declared performance in table 1

* This declaration is sole responsibility of the manufacturer identified in point 4

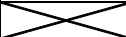
Signed on behalf of the manufacturer by the Quality Manager



Sobrado de Valdeorras at January 17, 2017

DECLARATION OF PERFORMANCE (N°305/211)

N° 0003

1 Identification of the product-type		Slate Cupa 3				
2 Type of slate		Non carbonated slate formed by tectonic compresion				
Quarry		Solana de Forcadas, San Pedro de Trones, León , (España)				
Sizes	ARDOISIERE Redonda Innova (esquinas cortadas)	40x22, 40x20,35x25, 35x22 33x23, 32x22, 30x20, 30x18, 27x18, 27x16, 25x18, 25x15 40x22,35x22, 40x20,32x22, 30x20 40x22,35x22, 40x20,32x22, 30x20				
3 Intented uses of the product		Slates for discontinuos roofing an external cladding (UNE-EN 12326-1)				
4 Name and adress of the representative		CUPA PIZARRAS S.A. La medua s/n Sobrado de Valdeorras (32330), Ourense ,España e-mail: info.cupa@cupagroup.com Fax: 988335599 Teléfono: 988335410				
5 System of assesment of performance		System 4				
6 Declared performance						
ESSENTIAL CHARACTERISTICS		PERFORMANCE				HARMONISED STANDARD
Deviation from declared length and width		Complies < ±5mms				UNE EN 12326-1
Deviation from squareness		Complies <±1%				UNE EN 12326-1
Deviation from straightness of edges		Complies <±1%				UNE EN 12326-1
Slate type for deviation from flatness		Very Flat	Flat	Normal	Non flat	UNE EN 12326-1
Deviation from flatness						UNE EN 12326-1
Slate type for the calculation of the packaged slate thickness		Very smooth	Smooth	Normal	Texturised	UNE EN 12326-1
Nominal thickness and variation				3,5 (±25%)		UNE EN 12326-1
Characteristic modulus of rupture		Transverse	36 MPA	Longitudinal	54 MPA	UNE EN 12326-1
Water absorption		0,17% Code : W1 (< 0,6%)				UNE EN 12326-1
Freeze thaw test		Fullfil < 0,6%				UNE EN 12326-1
Thermal cycle test		T1				UNE EN 12326-1
Apparent calcium carbonate content		0,18% (< 5%)				UNE EN 12326-1
SO2 exposure test		S1				UNE EN 12326-1
Non carbonate carbón content		0,47% Complies (< 2%)				UNE EN 12326-1
External fire exposure / Reaction to fire		Deemed to satisfy, class Broof / Clase A1				UNE EN 12326-1
Dangerous substances emission		None in conditions of use as roofing or external cladding				UNE EN 12326-1
Sustainability		DAPc-Bre Fullfil				ISO 14025/ISO21930

* The performance of the product identified in point 1 and 2, is in conformity with the declared performance in table 1

* This declaration is sole responsibility of the manufacturer identified in point 4

Signed on behalf of the manufacturer by the Quality Manager



Sobrado de Valdeorras at January 17, 2017

DECLARATION OF PERFORMANCE (N°305/211)

N° 0003

1 Identification of the product-type		Slate Cupa 3				
2 Type of slate		Non carbonated slate formed by tectonic compresion				
Quarry		Solana de Forcadas, San Pedro de Trones, León , (España)				
Sizes	Naturelle Redonda Innova (esquinas cortadas)	40x22, 40x20,35x25, 35x22 33x23, 32x22, 30x20, 30x18, 27x18, 27x16, 25x18, 25x15 40x22,35x22, 40x20,32x22, 30x20 40x22,35x22, 40x20,32x22, 30x20				
3 Intented uses of the product		Slates for discontinuos roofing an external cladding (UNE-EN 12326-1)				
4 Name and adress of the representative		CUPA PIZARRAS S.A. La medua s/n Sobradelo de Valdeorras (32330), Ourense ,España e-mail: info.cupa@cupagroup.com Fax: 988335599 Teléfono: 988335410				
5 System of assesment of performance		System 4				
6 Declared performance						
ESSENTIAL CHARACTERISTICS		PERFORMANCE			HARMONISED STANDARD	
Deviation from declared length and width		Complies < ±5mms			UNE EN 12326-1	
Deviation from squareness		Complies <±1%			UNE EN 12326-1	
Deviation from straightness of edges		Complies <±1%			UNE EN 12326-1	
Slate type for deviation from flatness		Very Flat	Flat	Normal	Non flat	UNE EN 12326-1
Deviation from flatness						UNE EN 12326-1
Slate type for the calculation of the packaged slate thickness		Very smooth	Smooth	Normal	Texturised	UNE EN 12326-1
Nominal thickness and variation					3,5 (±35%)	UNE EN 12326-1
Characteristic modulus of rupture		Transverse	36 MPA	Longitudinal	54 MPA	UNE EN 12326-1
Water absorption		0,17% Code : W1 (< 0,6%)			UNE EN 12326-1	
Freeze thaw test		Fullfil < 0,6%			UNE EN 12326-1	
Thermal cycle test		T1			UNE EN 12326-1	
Apparent calcium carbonate content		0,18% (< 5%)			UNE EN 12326-1	
SO2 exposure test		S1			UNE EN 12326-1	
Non carbonate carbón content		0,47% Complies (< 2%)			UNE EN 12326-1	
External fire exposure / Reaction to fire		Deemed to satisfy, class Broof / Clase A1			UNE EN 12326-1	
Dangerous substances emission		None in conditions of use as roofing or external cladding			UNE EN 12326-1	
Sustainability		DAPc-Bre Fullfil			ISO 14025/ISO21930	

* The performance of the product identified in point 1 and 2, is in conformity with the declared performance in table 1

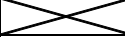
* This declaration is sole responsibility of the manufacturer identified in point 4

Signed on behalf of the manufacturer by the Quality Manager

Sobradelo de Valdeorras at January 17, 2017

DECLARATION OF PERFORMANCE (Nº305/211)

Nº 0003

1 Identification of the product-type	Slate Cupa 3				
2 Type of slate	Non carbonated slate formed by tectonic compresion				
Quarry	Solana de Forcadas, San Pedro de Trones, León , (España)				
Sizes Heavy	50x45, 50x38, 50x30, 50x25, 50x20, 50x15, 40x38, 40x35, 40x30, 40x20, 35x30, 35x20, 30x30, 30x20				
3 Intended uses of the product	Slates for discontinuos roofing an external cladding (UNE-EN 12326-1)				
4 Name and adress of the representative	CUPA PIZARRAS S.A. La medua s/n Sobradelo de Valdeorras (32330), Ourense ,España e-mail: info.cupa@cupagroup.com Fax: 988335599 Teléfono: 988335410				
5 System of assesment of performance	System 4				
6 Declared performance					
ESSENTIAL CHARACTERISTICS	PERFORMANCE				HARMONISED STANDARD
Deviation from declared length and width	Complies < ±5mms				UNE EN 12326-1
Deviation from squareness	Complies <±1%				UNE EN 12326-1
Deviation from straightness of edges	Complies <±1%				UNE EN 12326-1
Slate type for deviation from flatness	Very Flat	Flat	Normal	Non flat	UNE EN 12326-1
Deviation from flatness					UNE EN 12326-1
Slate type for the calculation of the packaged slate thickness	Very smooth	Smooth	Normal	Texturised	UNE EN 12326-1
Nominal thickness and variation		7,65 (±25%)			UNE EN 12326-1
Characteristic modulus of rupture	Transverse	36 MPA	Longitudinal	54 MPA	UNE EN 12326-1
Water absorption	0,17% Code : W1 (< 0,6%)				UNE EN 12326-1
Freeze thaw test	Fullfil < 0,6%				UNE EN 12326-1
Thermal cycle test	T1				UNE EN 12326-1
Apparent calcium carbonate content	0,18% (< 5%)				UNE EN 12326-1
SO2 exposure test	S1				UNE EN 12326-1
Non carbonate carbón content	0,47% Complies (< 2%)				UNE EN 12326-1
External fire exposure / Reaction to fire	Deemed to satisfy, class Broof / Clase A1				UNE EN 12326-1
Dangerous substances emission	None in conditions of use as roofing or external cladding				UNE EN 12326-1
Sustainability	DAPc-Bre Fullfil				ISO 14025/ISO21930

* The performance of the product identified in point 1 and 2, is in conformity with the declared performance in table 1

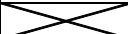
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Sobrado de Valdeorras at January 17, 2017

DECLARATION OF PERFORMANCE (N°305/211)

N° 0003

1 Identification of the product-type		Slate Cupa 3				
2 Type of slate		Non carbonated slate formed by tectonic compresion				
Quarry		Solana de Forcadas, San Pedro de Trones, León , (España)				
Sizes	EXCELLENCE Redonda Innova (esquinas cortadas)	50x38, 50x25,40x22, 40x20,35x25, 35x22 33x23, 32x22, 30x20, 30x18, 27x18, 27x16, 25x18, 25x15 50x25, 40x25,40x22,35x22, 40x20,32x22, 30x20 40x25, 35x25,40x22,35x22, 40x20,32x22, 30x20				
3 Intented uses of the product		Slates for discontinuos roofing an external cladding (UNE-EN 12326-1)				
4 Name and adress of the representative		CUPA PIZARRAS S.A. La medua s/n Sobradelo de Valdeorras (32330), Ourense ,España e-mail: info.cupa@cupagroup.com Fax: 988335599 Teléfono: 988335410				
5 System of assesment of performance		System 4				
6 Declared performance						
ESSENTIAL CHARACTERISTICS		PERFORMANCE			HARMONISED STANDARD	
Deviation from declared length and width		Complies < ±5mms			UNE EN 12326-1	
Deviation from squareness		Complies <±1%			UNE EN 12326-1	
Deviation from straightness of edges		Complies <±1%			UNE EN 12326-1	
Slate type for deviation from flatness		Very Flat	Flat	Normal	Non flat	UNE EN 12326-1
Deviation from flatness						UNE EN 12326-1
Slate type for the calculation of the packaged slate thickness		Very smooth	Smooth	Normal	Texturised	UNE EN 12326-1
Nominal thickness and variation				5 (±35%)		UNE EN 12326-1
Characteristic modulus of rupture		Transverse	36 MPA	Longitudinal	54 MPA	UNE EN 12326-1
Water absorption		0,17% Code : W1 (< 0,6%)			UNE EN 12326-1	
Freeze thaw test		Fullfil < 0,6%			UNE EN 12326-1	
Thermal cycle test		T1			UNE EN 12326-1	
Apparent calcium carbonate content		0,18% (< 5%)			UNE EN 12326-1	
SO2 exposure test		S1			UNE EN 12326-1	
Non carbonate carbón content		0,47% Complies (< 2%)			UNE EN 12326-1	
External fire exposure / Reaction to fire		Deemed to satisfy, class Broof / Clase A1			UNE EN 12326-1	
Dangerous substances emission		None in conditions of use as roofing or external cladding			UNE EN 12326-1	
Sustainability		DAPc-Bre Fullfil			ISO 14025/ISO21930	

* The performance of the product identified in point 1 and 2, is in conformity with the declared performance in table 1

* This declaration is sole responsibility of the manufacturer identified in point 4

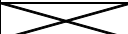
Signed on behalf of the manufacturer by the Quality Manager



Sobradelo de Valdeorras at January 17, 2017

DECLARATION OF PERFORMANCE (N°305/211)

N° 0003

1 Identification of the product-type		Slate Cupa 3				
2 Type of slate		Non carbonated slate formed by tectonic compresion				
Quarry		Solana de Forcadas, San Pedro de Trones, León , (España)				
Sizes	ARDOISIERE	50x38, 50x25,40x22, 40x20,35x25, 35x22 33x23, 32x22, 30x20, 30x18, 27x18, 27x16, 25x18, 25x15				
	Redonda	50x25, 40x25,40x22,35x22, 40x20,32x22, 30x20				
	Innova (esquinas cortadas)	40x25, 35x25,40x22,35x22, 40x20,32x22, 30x20				
3 Intended uses of the product		Slates for discontinuos roofing an external cladding (UNE-EN 12326-1)				
4 Name and adress of the representative		CUPA PIZARRAS S.A. La medua s/n Sobradelo de Valdeorras (32330), Ourense ,España e-mail: info.cupa@cupagroup.com Fax: 988335599 Teléfono: 988335410				
5 System of assesment of performance		System 4				
6 Declared performance						
ESSENTIAL CHARACTERISTICS		PERFORMANCE				HARMONISED STANDARD
Deviation from declared length and width		Complies < ±5mms				UNE EN 12326-1
Deviation from squareness		Complies <±1%				UNE EN 12326-1
Deviation from straightness of edges		Complies <±1%				UNE EN 12326-1
Slate type for deviation from flatness		Very Flat	Flat	Normal	Non flat	UNE EN 12326-1
Deviation from flatness						UNE EN 12326-1
Slate type for the calculation of the packaged slate thickness		Very smooth	Smooth	Normal	Texturised	UNE EN 12326-1
Nominal thickness and variation				5 (±35%)		UNE EN 12326-1
Characteristic modulus of rupture		Transverse	36 MPA	Longitudinal	54 MPA	UNE EN 12326-1
Water absorption		0,17% Code : W1 (< 0,6%)				UNE EN 12326-1
Freeze thaw test		Fullfil < 0,6%				UNE EN 12326-1
Thermal cycle test		T1				UNE EN 12326-1
Apparent calcium carbonate content		0,18% (< 5%)				UNE EN 12326-1
SO2 exposure test		S1				UNE EN 12326-1
Non carbonate carbón content		0,47% Complies (< 2%)				UNE EN 12326-1
External fire exposure / Reaction to fire		Deemed to satisfy, class Broof / Clase A1				UNE EN 12326-1
Dangerous substances emission		None in conditions of use as roofing or external cladding				UNE EN 12326-1
Sustainability		DAPc-Bre Fullfil				ISO 14025/ISO21930

* The performance of the product identified in point 1 and 2, is in conformity with the declared performance in table 1

* This declaration is sole responsibility of the manufacturer identified in point 4

Signed on behalf of the manufacturer by the Quality Manager



Sobradelo de Valdeorras at January 17, 2017

DECLARATION OF PERFORMANCE (N°305/211)

N° 0003

1 Identification of the product-type		Slate Cupa 3				
2 Type of slate		Non carbonated slate formed by tectonic compresion				
Quarry		Solana de Forcadás, San Pedro de Trones, León , (España)				
Sizes	Naturelle Redonda Innova (esquinas cortadas)	40x22, 40x20,35x25, 35x22 33x23, 32x22, 30x20, 30x18, 27x18, 27x16, 25x18, 25x15 50x25, 40x25,40x22,35x22, 40x20,32x22, 30x20 40x25, 35x25,40x22,35x22, 40x20,32x22, 30x20				
3 Intented uses of the product		Slates for discontinuos roofing an external cladding (UNE-EN 12326-1)				
4 Name and adress of the representative		CUPA PIZARRAS S.A. La medua s/n Sobradelo de Valdeorras (32330), Ourense ,España e-mail: info.cupa@cupagroup.com Fax: 988335599 Teléfono: 988335410				
5 System of assesment of performance		System 4				
6 Declared performance						
ESSENTIAL CHARACTERISTICS		PERFORMANCE				HARMONISED STANDARD
Deviation from declared length and width		Complies < ±5mms				UNE EN 12326-1
Deviation from squareness		Complies <±1%				UNE EN 12326-1
Deviation from straightness of edges		Complies <±1%				UNE EN 12326-1
Slate type for deviation from flatness		Very Flat	Flat	Normal	Non flat	UNE EN 12326-1
Deviation from flatness						UNE EN 12326-1
Slate type for the calculation of the packaged slate thickness		Very smooth	Smooth	Normal	Texturised	UNE EN 12326-1
Nominal thickness and variation					5 (±35%)	UNE EN 12326-1
Characteristic modulus of rupture		Transverse	36 MPA	Longitudinal	54 MPA	UNE EN 12326-1
Water absorption		0,17% Code : W1 (< 0,6%)				UNE EN 12326-1
Freeze thaw test		Fullfil < 0,6%				UNE EN 12326-1
Thermal cycle test		T1				UNE EN 12326-1
Apparent calcium carbonate content		0,18% (< 5%)				UNE EN 12326-1
SO2 exposure test		S1				UNE EN 12326-1
Non carbonate carbón content		0,47% Complies (< 2%)				UNE EN 12326-1
External fire exposure / Reaction to fire		Deemed to satisfy, class Broof / Clase A1				UNE EN 12326-1
Dangerous substances emission		None in conditions of use as roofing or external cladding				UNE EN 12326-1
Sustainability		DAPc-Bre Fullfil				ISO 14025/ISO21930

* The performance of the product identified in point 1 and 2, is in conformity with the declared performance in table 1

* This declaration is sole responsibility of the manufacturer identified in point 4

Signed on behalf of the manufacturer by the Quality Manager

Sobradelo de Valdeorras at January 17, 2017