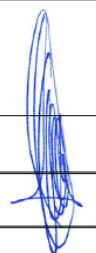


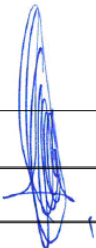
ACCOMPANIMENT DOCUMENT / DECLARATION OF CONFORMITY

Manufacturer: <i>Ultransa</i>					
EN 12326-1:2004					
Comercial document number: <i>12009</i>			Issue date: <i>17/12/2010</i>		
Comercial document issued by: <i>Cupa Pizarras S.A.</i>					
Quarry or mine location: <i>La Campa. Folgoso del Caurel. Lugo (España)</i>					
This document establishes conformity of the product described above and becomes uncomplete without the explanation of the essay results and the requests of the EN 12326-1:2004 Norm. The essays to which it refers and the criteria are included in the EN 12326-1:2004 and :2-2000 Norm.					
Sampling date: <i>21/06/2010</i>		Essay date: <i>04/11/2010</i>			
Product description and comercial name:		<i>Slate for roofing and exterior cladding.Cupa 12</i>			Conformity
1 Dimensional tolerances					
Sizes		<i>30x20 - 35x20 - 35x25 - 40x20 - 40x25 - 40x30 - 40x38 - 40x40 - 46x22 - 46x33 - 50x25 - 50x30 - 50x38 - 50x45 - 60x30 - 60x35 - 60x45</i>			
Deviation of the declared lenght		<i>Complies < ±5mms</i>			
Deviation of the declared width		<i>Complies < ±5mms</i>			
Deviation of the orthogonality		<i>Complies < ±1%</i>			
Deviation of the edges linearity		<i>Complies < 5mms & <=1% lenght</i>			
Type of slate according to the flat surface		Very smooth	Smooth	Normal	Texturised
Deviation of the planicidad		<i><0,9%</i>			
2 Thickness					
Slate type for the calculation of the packaged slate thickness		Very smooth	Smooth	Normal	Texturised
Nominal thickness and variation		<i>5mm±25%</i>			
3 Resistance					
MoR characteristic		Transverse	<i>68 Mpa</i>	Longitudinal	<i>64 Mpa</i>
Medium load breakages		Transverse	<i>845 N</i>	Longitudinal	<i>889 N</i>
4 Water absorption		<i>0,17%</i>			
5 Freeze thaw test		<i>not required</i>			
6 Thermic cycle essay		<i>T1</i>			
7 Carbonates content		<i>0,98%</i>			
8 Essays of SO2 exposure		≤ 20% en carbonates			<i>S1</i>
		> 20% en carbonates			<i>Thickness of the softened layer mm</i>
9 Contents of carbonate non carbonated		<i>0,16%</i>			
10 Exposure to the external fire		<i>It is considered to comply</i>			
11 Fire reaction		<i>It is considered to comply with A1 class</i>			
12 Dangerous substances emission		<i>None in normal conditions of use as a roof o external cladding</i>			DTOR. CALIDAD



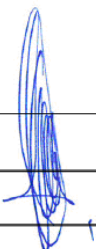
ACCOMPANIMENT DOCUMENT / DECLARATION OF CONFORMITY

Manufacturer: <i>Ultransa</i>					
EN 12326-1:2004					
Comercial document number: <i>12001</i>			Issue date: <i>17/12/2010</i>		
Comercial document issued by: <i>Cupa Pizaras S.A.</i>					
Quarry or mine location: <i>La Campa.Folgozo del Caurel. Lugo (España)</i>					
This document establishes conformity of the product described above and becomes uncomplete without the explanation of the essay results and the requests of the EN 12326-1:2004 Norm. The essays to which it refers and the criteria are included in the EN 12326-1:2004 and :2-2000 Norm.					
Sampling date: <i>21/06/2010</i>		Essay date: <i>04/11/2010</i>			
Product description and comercial name:		<i>Slate for roofing and exterior cladding.Cupa 12</i>			Conformity
1 Dimensional tolerances					
Sizes		<i>24x19 - 20x20 - 25x25 - 30x30 - 22x17 Schuppen - 30x19 Fitzschuppen - 21x13 Spitzwinkel - 30x20 Spitzwinkel - 33x21Spitzwinkel - 38x25 Spitzwinkel - 47x21 Spitzwinkel</i>			
Deviation of the declared lenght		<i>Complies < ±5mms</i>			
Deviation of the declared width		<i>Complies < ±5mms</i>			
Deviation of the orthogonality		<i>Complies < ±1%</i>			
Deviation of the edges linearity		<i>Complies < 5mms & <=1% lenght</i>			
Type of slate according to the flat surface		Very smooth	Smooth	Normal	Texturised
Deviation of the planicidad		<i><1%</i>			
2 Thickness					
Slate type for the calculation of the packaged slate thickness		Very smooth	Smooth	Normal	Texturised
Nominal thickness and variation		<i>5mm±35%</i>			
3 Resistance					
MoR characteristic		Transverse	<i>68 Mpa</i>	Longitudinal	<i>64 Mpa</i>
Medium load breakages		Transverse	<i>845 N</i>	Longitudinal	<i>889 N</i>
4 Water absorption		<i>0,17%</i>			
5 Freeze thaw test		<i>not required</i>			
6 Thermic cycle essay		<i>T1</i>			
7 Carbonates content		<i>0,98%</i>			
8 Essays of SO2 exposure		<i>≤ 20% en carbonates</i>			<i>S1</i>
		<i>> 20% en carbonates</i>			<i>Thickness of the softened layer mm</i>
9 Contents of carbonate non carbonated		<i>0,16%</i>			
10 Exposure to the external fire		<i>It is considered to comply</i>			
11 Fire reaction		<i>It is considered to comply with A1 class</i>			
12 Dangerous substances emission		<i>None in normal conditions of use as a roof o external cladding</i>			DTOR. CALIDAD



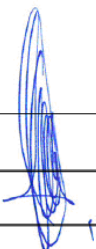
ACCOMPANIMENT DOCUMENT / DECLARATION OF CONFORMITY

Manufacturer: <i>Ultransa</i>				
EN 12326-1:2004				
Comercial document number: <i>12002</i>		Issue date: <i>17/12/2010</i>		
Comercial document issued by: <i>Cupa Pizarras S.A.</i>				
Quarry or mine location: <i>La Campa.Folgooso del Caurel. Lugo (España)</i>				
This document establishes conformity of the product described above and becomes uncomplete without the explanation of the essay results and the requests of the EN 12326-1:2004 Norm. The essays to which it refers and the criteria are included in the EN 12326-1:2004 and :2-2000 Norm.				
Sampling date: <i>21/06/2010</i>		Essay date: <i>04/11/2010</i>		
Product description and comercial name:		<i>Slate for roofing and exterior cladding.Cupa 12</i>		Conformity
1 Dimensional tolerances				
Sizes		<i>50x38 - 50x25 - 46x33 - 46x22 - 40x38 - 40x25 - 40x20 - 35x25 - 35x20 - 30x20 - 24x19 - 20x20 - 25x25 - 30x30 - 22x17 Schuppen - 50x30 - 40x30 - 50x45 - 30x19 Fitzschuppen - 60x30 - 40x40 - 60x45 - 60x35</i>		
Deviation of the declared lenght		<i>Complies < ±5mms</i>		
Deviation of the declared width		<i>Complies < ±5mms</i>		
Deviation of the orthogonality		<i>Complies < ±1%</i>		
Deviation of the edges linearity		<i>Complies < 5mms & <=1% lenght</i>		
Type of slate according to the flat surface		Very smooth	Smooth	Normal
Deviation of the planicidad				<i><2%</i>
2 Thickness				
Slate type for the calculation of the packaged slate thickness		Very smooth	Smooth	Normal
Nominal thickness and variation				<i>5mm±35%</i>
3 Resistance				
MoR characteristic		Transverse	<i>68 Mpa</i>	Longitudinal
Medium load breakages		Transverse	<i>845 N</i>	Longitudinal
4 Water absorption		<i>0,17%</i>		
5 Freeze thaw test		<i>not required</i>		
6 Thermic cycle essay		<i>T1</i>		
7 Carbonates content		<i>0,98%</i>		
8 Essays of SO2 exposure		≤ 20% en carbonates		<i>S1</i>
		> 20% en carbonates		<i>Thickness of the softened layer mm</i>
9 Contents of carbonate non carbonated		<i>0,16%</i>		
10 Exposure to the external fire		<i>It is considered to comply</i>		
11 Fire reaction		<i>It is considered to comply with A1 class</i>		
12 Dangerous substances emission		<i>None in normal conditions of use as a roof o external cladding</i>		DTOR. CALIDAD



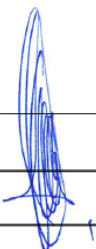
ACCOMPANIMENT DOCUMENT / DECLARATION OF CONFORMITY

Manufacturer: <i>Ultransa</i>				
EN 12326-1:2004				
Comercial document number: <i>12004</i>		Issue date: <i>17/12/2010</i>		
Comercial document issued by: <i>Cupa Pizarras S.A.</i>				
Quarry or mine location: <i>La Campa.Folgooso del Caurel. Lugo (España)</i>				
This document establishes conformity of the product described above and becomes uncomplete without the explanation of the essay results and the requests of the EN 12326-1:2004 Norm. The essays to which it refers and the criteria are included in the EN 12326-1:2004 and :2-2000 Norm.				
Sampling date: <i>21/06/2010</i>		Essay date: <i>04/11/2010</i>		
Product description and comercial name:		<i>Slate for roofing and exterior cladding.Cupa 12</i>		Conformity
1 Dimensional tolerances				
Sizes		<i>50x38 - 50x25 - 46x33 - 46x22 - 40x38 - 40x25 - 40x20 - 35x25 - 35x20 - 30x20 - 24x19 - 20x20 - 25x25 - 30x30 - 22x17 Schuppen - 50x30 - 40x30 - 50x45 - 30x19 Fitzschuppen - 60x30 - 40x40 - 60x45 - 60x35</i>		
Deviation of the declared lenght		<i>Complies < ±5mms</i>		
Deviation of the declared width		<i>Complies < ±5mms</i>		
Deviation of the orthogonality		<i>Complies < ±1%</i>		
Deviation of the edges linearity		<i>Complies < 5mms & <=1% lenght</i>		
Type of slate according to the flat surface		Very smooth	Smooth	Normal
Deviation of the planicidad			<i><1,5%</i>	
2 Thickness				
Slate type for the calculation of the packaged slate thickness		Very smooth	Smooth	Normal
Nominal thickness and variation			<i>5mm±35%</i>	
3 Resistance				
MoR characteristic		Transverse	<i>68 Mpa</i>	Longitudinal
Medium load breakages		Transverse	<i>845 N</i>	Longitudinal
4 Water absorption		<i>0,17%</i>		
5 Freeze thaw test		<i>not required</i>		
6 Thermic cycle essay		<i>T1</i>		
7 Carbonates content		<i>0,98%</i>		
8 Essays of SO2 exposure		≤ 20% en carbonates		<i>S1</i>
		> 20% en carbonates		<i>Thickness of the softened layer mm</i>
9 Contents of carbonate non carbonated		<i>0,16%</i>		
10 Exposure to the external fire		<i>It is considered to comply</i>		
11 Fire reaction		<i>It is considered to comply with A1 class</i>		
12 Dangerous substances emission		<i>None in normal conditions of use as a roof o external cladding</i>		DTOR. CALIDAD



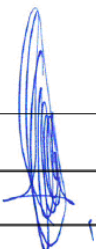
ACCOMPANIMENT DOCUMENT / DECLARATION OF CONFORMITY

Manufacturer: <i>Ultransa</i>				
EN 12326-1:2004				
Comercial document number: <i>12006</i>		Issue date: <i>17/12/2010</i>		
Comercial document issued by: <i>Cupa Pizarras S.A.</i>				
Quarry or mine location: <i>La Campa.Folgooso del Caurel. Lugo (España)</i>				
This document establishes conformity of the product described above and becomes uncomplete without the explanation of the essay results and the requests of the EN 12326-1:2004 Norm. The essays to which it refers and the criteria are included in the EN 12326-1:2004 and :2-2000 Norm.				
Sampling date: <i>21/06/2010</i>		Essay date: <i>04/11/2010</i>		
Product description and comercial name:		<i>Slate for roofing and exterior cladding.Cupa 12</i>		Conformity
1 Dimensional tolerances				
Sizes		<i>60x30 - 50x25 - 46x22 - 40x25 - 40x20 - 30x20</i>		
Deviation of the declared lenght		<i>Complies < ±5mms</i>		
Deviation of the declared width		<i>Complies < ±5mms</i>		
Deviation of the orthogonality		<i>Complies < ±1%</i>		
Deviation of the edges linearity		<i>Complies < 5mms & <=1% lenght</i>		
Type of slate according to the flat surface		Very smooth	Smooth	Normal
Deviation of the planicidad				<i><2%</i>
2 Thickness				
Slate type for the calculation of the packaged slate thickness		Very smooth	Smooth	Normal
Nominal thickness and variation				<i>6mm±35%</i>
3 Resistance				
MoR characteristic		Transverse	<i>68 Mpa</i>	Longitudinal
Medium load breakages		Transverse	<i>845 N</i>	Longitudinal
4 Water absorption		<i>0,17%</i>		
5 Freeze thaw test		<i>not required</i>		
6 Thermic cycle essay		<i>T1</i>		
7 Carbonates content		<i>0,98%</i>		
8 Essays of SO2 exposure		≤ 20% en carbonates		<i>S1</i>
		> 20% en carbonates		<i>Thickness of the softened layer mm</i>
9 Contents of carbonate non carbonated		<i>0,17%</i>		
10 Exposure to the external fire		<i>It is considered to comply</i>		
11 Fire reaction		<i>It is considered to comply with A1 class</i>		
12 Dangerous substances emission		<i>None in normal conditions of use as a roof o external cladding</i>		DTOR. CALIDAD



ACCOMPANIMENT DOCUMENT / DECLARATION OF CONFORMITY

Manufacturer: <i>Ultransa</i>				
EN 12326-1:2004				
Comercial document number: <i>12008</i>		Issue date: <i>17/12/2010</i>		
Comercial document issued by: <i>Cupa Pizarras S.A.</i>				
Quarry or mine location: <i>La Campa.Folgooso del Caurel. Lugo (España)</i>				
This document establishes conformity of the product described above and becomes uncomplete without the explanation of the essay results and the requests of the EN 12326-1:2004 Norm. The essays to which it refers and the criteria are included in the EN 12326-1:2004 and :2-2000 Norm.				
Sampling date: <i>21/06/2010</i>		Essay date: <i>04/11/2010</i>		
Product description and comercial name:		<i>Slate for roofing and exterior cladding.Cupa 12</i>		Conformity
1 Dimensional tolerances				
Sizes		<i>60x30 - 50x25 - 46x22 - 40x25 - 40x20 - 30x20</i>		
Deviation of the declared lenght		<i>Complies < ±5mms</i>		
Deviation of the declared width		<i>Complies < ±5mms</i>		
Deviation of the orthogonality		<i>Complies < ±1%</i>		
Deviation of the edges linearity		<i>Complies < 5mms & <=1% lenght</i>		
Type of slate according to the flat surface		Very smooth	Smooth	Normal
Deviation of the planicidad			<i><1,5%</i>	
2 Thickness				
Slate type for the calculation of the packaged slate thickness		Very smooth	Smooth	Normal
Nominal thickness and variation			<i>6mm±35%</i>	
3 Resistance				
MoR characteristic		Transverse	<i>68 Mpa</i>	Longitudinal
Medium load breakages		Transverse	<i>845 N</i>	Longitudinal
4 Water absorption		<i>0,17%</i>		
5 Freeze thaw test		<i>not required</i>		
6 Thermic cycle essay		<i>T1</i>		
7 Carbonates content		<i>0,98%</i>		
8 Essays of SO2 exposure		≤ 20% en carbonates		<i>S1</i>
		> 20% en carbonates		<i>Thickness of the softened layer mm</i>
9 Contents of carbonate non carbonated		<i>0,16%</i>		
10 Exposure to the external fire		<i>It is considered to comply</i>		
11 Fire reaction		<i>It is considered to comply with A1 class</i>		
12 Dangerous substances emission		<i>None in normal conditions of use as a roof o external cladding</i>		DTOR. CALIDAD



ACCOMPANIMENT DOCUMENT / DECLARATION OF CONFORMITY

Manufacturer: <i>Ultransa</i>				
EN 12326-1:2004				
Comercial document number: <i>12005</i>		Issue date: <i>17/12/2010</i>		
Comercial document issued by: <i>Cupa Pizarras S.A.</i>				
Quarry or mine location: <i>La Campa.Folgoso del Caurel. Lugo (España)</i>				
This document establishes conformity of the product described above and becomes uncomplete without the explanation of the essay results and the requests of the EN 12326-1:2004 Norm. The essays to which it refers and the criteria are included in the EN 12326-1:2004 and :2-2000 Norm.				
Sampling date: <i>21/06/2010</i>		Essay date: <i>04/11/2010</i>		
Product description and comercial name:		<i>Slate for roofing and exterior cladding.Cupa 12</i>		Conformity
1 Dimensional tolerances				
Sizes		<i>60x30 - 50x25 - 46x22 - 40x25 - 40x20 - 30x20</i>		
Deviation of the declared lenght		<i>Complies < ±5mms</i>		
Deviation of the declared width		<i>Complies < ±5mms</i>		
Deviation of the orthogonality		<i>Complies < ±1%</i>		
Deviation of the edges linearity		<i>Complies < 5mms & <=1% lenght</i>		
Type of slate according to the flat surface		Very smooth	Smooth	Normal
Deviation of the planicidad		<i><1%</i>		
2 Thickness				
Slate type for the calculation of the packaged slate thickness		Very smooth	Smooth	Normal
Nominal thickness and variation		<i>6mm±35%</i>		
3 Resistance				
MoR characteristic		Transverse	<i>68 Mpa</i>	Longitudinal
Medium load breakages		Transverse	<i>845 N</i>	Longitudinal
4 Water absorption		<i>0,17%</i>		
5 Freeze thaw test		<i>not required</i>		
6 Thermic cycle essay		<i>T1</i>		
7 Carbonates content		<i>0,98%</i>		
8 Essays of SO2 exposure		≤ 20% en carbonates		<i>S1</i>
		> 20% en carbonates		<i>Thickness of the softened layer mm</i>
9 Contents of carbonate non carbonated		<i>0,16%</i>		
10 Exposure to the external fire		<i>It is considered to comply</i>		
11 Fire reaction		<i>It is considered to comply with A1 class</i>		
12 Dangerous substances emission		<i>None in normal conditions of use as a roof o external cladding</i>		DTOR. CALIDAD

