

DECLARATION OF PERFORMANCE**DoP n° 1****Thickness : 4 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : OKOUPLEX - Thickness : 4 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	E	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13$ W/(m.K)	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° 1****Thickness : 5 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : OKOUPLEX - Thickness : 5 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	E	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13$ W/(m.K)	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° 1****Thickness : 6 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : OKOUPLEX - Thickness : 6 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	E	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13$ W/(m.K)	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° 8****Thickness : 5 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : JOUBERT GARANT - Thickness : 5 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	E	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13$ W/(m.K)	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° F1 Thickness : 4 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : SAPELLI MARINE - TOUT SAPELLI - Thickness : 4 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	E	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13 \text{ W/(m.K)}$	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° F1 Thickness : 6 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : SAPELLI MARINE - TOUT SAPELLI - Thickness : 6 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	E	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13$ W/(m.K)	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° F1 Thickness : 8 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : SAPELLI MARINE - TOUT SAPELLI - Thickness : 8 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	E	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13$ W/(m.K)	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° F1 Thickness : 9 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : SAPELLI MARINE - TOUT SAPELLI - Thickness : 9 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	D-s2, d0	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13 \text{ W/(m.K)}$	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° F1 Thickness : 12 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : SAPELLI MARINE - TOUT SAPELLI - Thickness : 12 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	D-s2, d0	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13$ W/(m.K)	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° F1 Thickness : 15 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : SAPELLI MARINE - TOUT SAPELLI - Thickness : 15 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	D-s2, d0	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13$ W/(m.K)	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° F1 Thickness : 18 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : SAPELLI MARINE - TOUT SAPELLI - Thickness : 18 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	D-s2, d0	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13$ W/(m.K)	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° F2 Thickness : 4 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : SAPELLI MARINE - FACES SAPELLI - Thickness : 4 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	E	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13$ W/(m.K)	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° F3 Thickness : 6 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : SAPELLI MARINE - FACES SAPELLI - Thickness : 6 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	E	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13$ W/(m.K)	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° F4 Thickness : 8 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : SAPELLI MARINE - FACES SAPELLI - Thickness : 8 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	E	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13$ W/(m.K)	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° F5 Thickness : 9 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : SAPELLI MARINE - FACES SAPELLI - Thickness : 9 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	D-s2, d0	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13$ W/(m.K)	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° F6 Thickness : 12 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : SAPELLI MARINE - FACES SAPELLI - Thickness : 12 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	D-s2, d0	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13 \text{ W/(m.K)}$	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° F7 Thickness : 15 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : SAPELLI MARINE - FACES SAPELLI - Thickness : 15 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	D-s2, d0	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13$ W/(m.K)	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° F8 Thickness : 18 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : SAPELLI MARINE - FACES SAPELLI - Thickness : 18 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	D-s2, d0	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13 \text{ W/(m.K)}$	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° VAP4****Thickness : 40 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : JOUBERT ALUDOOR PRIMED - Thickness : 40 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	D-s2, d0	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13$ W/(m.K)	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° VAP4****Thickness : 54 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : JOUBERT ALUDOOR PRIMED - Thickness : 54 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	D-s2, d0	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13$ W/(m.K)	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° VAR1****Thickness : 10 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : OKOUME RAINURE 1 FACE - Thickness : 10 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	E	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13$ W/(m.K)	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° VAR1****Thickness : 12 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : OKOUME RAINURE 1 FACE - Thickness : 12 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	E	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13$ W/(m.K)	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° VAR1****Thickness : 15 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : OKOUME RAINURE 1 FACE - Thickness : 15 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	NPD	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13$ W/(m.K)	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° VAR1****Thickness : 18 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : OKOUME RAINURE 1 FACE - Thickness : 18 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	D-s2, d0	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13$ W/(m.K)	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° VAR2****Thickness : 15 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : OKOUME RAINURE 2 FACES - Thickness : 15 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	NPD	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13$ W/(m.K)	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° VAR2****Thickness : 18 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : OKOUME RAINURE 2 FACES - Thickness : 18 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	D-s2, d0	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13$ W/(m.K)	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° VAW2****Thickness : 40 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : JOUBERT ALUDOOR - Thickness : 40 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	D-s2, d0	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13$ W/(m.K)	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT

DECLARATION OF PERFORMANCE**DoP n° VAW2****Thickness : 54 mm**

1. PLYWOOD FOR EXTERNAL USE : EN 636-3 NS
2. Product : JOUBERT ALUDOOR - Thickness : 54 mm
3. Intended use as NON STRUCTURAL COMPONENTS
4. Manufactured by JOUBERT Les Eliots - rue des Epinées - Les Eliots - 16170 Auge Saint-Médard - France and JOUBERT Saint-Jean d'Angély - rue Lafaurie - 17400 Saint-Jean d'Angély - France
6. System of Assessment and Verification of Constancy of Performance : 4
9. Declared performance :

Essential characteristics	Performance	Harmonised technical specification
Bonding quality	Class 3	EN 13986 : 2004
Reaction to fire	D-s2, d0	
Water vapour permeability μ - wet - dry	70 200	
Release of formaldehyde	E1	
Release of pentachlorophenol	PCP \leq 5 ppm	
Airborne sound insulation	NPD	
Sound absorption	NPD	
Thermal conductivity	$\lambda = 0,13$ W/(m.K)	
Air permeability	NPD	
Biological durability	Use Class 3	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.
This declaration of performance is issued under the sole responsibility of the manufacturers identified in point 4.

Signed of and on behalf of the manufacturers by Thierry JOUBERT, Manager of the Board of Directors
Auge Saint-Médard, 1st July 2013

Thierry JOUBERT