RELATED TO CERTIFICATE No. 707.20.2202/4 CARB Phase 2 - TPC 17

> PANNEAUX DE CORREZE SAS (Manufacturing plant) 6 impasse de l'Empereur CS 70126 19204 Ussel, France Placed on market by: UNILIN BV - Division Panels, Ooigemstraat 3, 8710 Wielsbeke, **Belgium**

Mill No: 800

In accordance with the provisions of Third Party Certification required within the Final Regulation Order of "Airborne Toxic Control Measure (ATCM) to reduce formaldehyde emission from Composite Wood Products" \$93120 - 93120.12, title 17, California Code of Regulation - by California Air Resources Board (CARB),

FCBA, Institut technologique

10, rue Galilée - 77420 Champs-sur-Marne, France

as CARB approved Third Party Certifier n°17 has conducted independent inspection and has assessed that the below mentioned product fulfils the requirements the applicable emission standard according to table 1 of § 93129.2:

Product : Thin MDF Formaldehyde Emission standard : ≤ <i>0,13 ppm</i>				
Trade Name	Thickness minimum	Thickness maximum		
Medium LF+	6 mm	8 mm		

This evaluation is based on the results of inspection and sampling carried out the 19/09/2024

This attestation attests the validity of initial certificate No 707.20.2202/4 first issued on 17/05/2023

This attestation is valid 5 months from the date of issuance.

For more information about CARB Airborne Toxic Control Measure, please visit at: https://ww2.arb.ca.gov/our-work/programs/composite-wood-products-

05/11/2024

05/04/2025

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CARB/US EPA BRAND MANAGER

RELATED TO CERTIFICATE No. 707.22.2373/2 CARB Phase 2 – TPC 17

PANNEAUX DE CORREZE SAS (Manufacturing plant)
6 impasse de l'Empereur
CS 70126
19204 Ussel, France
Placed on market by:
UNILIN BV – Division Panels, Ooigemstraat 3, 8710 Wielsbeke,
Belgium

Mill No:

800

In accordance with the provisions of Third Party Certification required within the Final Regulation Order of "Airborne Toxic Control Measure (ATCM) to reduce formaldehyde emission from Composite Wood Products" §93120 – 93120.12, title 17, California Code of Regulation – by California Air Resources Board (CARB),

FCBA, Institut technologique

10, rue Galilée – 77420 Champs-sur-Marne, France

as CARB approved Third Party Certifier n°17 has conducted independent inspection and has assessed that the below mentioned product fulfils the requirements the applicable emission standard according to table 1 of § 93129.2:

Formald	Product : MDF ehyde Emission standard : ≤ 0,11 ppm	
Frade Name	Thickness minimum	Thickness maximum
NEXT	6 mm	22 mm

This evaluation is based on the results of inspection and sampling carried out the 19/09/2024

This attestation attests the validity of initial certificate No 707.22.2373/2 first issued on 17/05/2023

This attestation is valid 5 months from the date of issuance.

For more information about CARB Airborne Toxic Control Measure, please visit at: https://ww2.arb.ca.gov/our-work/programs/composite-wood-products-programhttps://www.epa.gov/formaldehyde/formaldehyde-emission-standards-composite-wood-products

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RELATED TO CERTIFICATE No. 707.20.2017/4 CARB Phase 2 - TPC 17

> PANNEAUX DE CORREZE SAS (Manufacturing plant) 6 impasse de l'Empereur CS 70126 19204 Ussel, France Placed on market by : UNILIN BV - Division Panels, Ooigemstraat 3, 8710 Wielsbeke, **Belgium**

Mill No: 800

In accordance with the provisions of Third Party Certification required within the Final Regulation Order of "Airborne Toxic Control Measure (ATCM) to reduce formaldehyde emission from Composite Wood Products" \$93120 - 93120.12, title 17, California Code of Regulation - by California Air Resources Board (CARB),

FCBA, Institut technologique

10, rue Galilée - 77420 Champs-sur-Marne, France

as CARB approved Third Party Certifier n°17 has conducted independent inspection and has assessed that the below mentioned product fulfils the requirements the applicable emission standard according to table 1 of § 93129.2:

Product <i>:</i> MDF Formaldehyde Emission standard : ≤ <i>0,11 ppm</i>				
Trade Name	Thickness minimum	Thickness maximum		
Medium LF+	12 mm	35 mm		
Clairpan Premium LF+	12 mm	35 mm		
Medium LF	15 mm	35 mm		
Clairpan Premium LF	15 mm	22 mm		
Medium Premium LF	8 mm	28 mm		

This evaluation is based on the results of inspection and sampling carried out the 19/09/2024

This attestation attests the validity of initial certificate No 707.20.2017/4 first issued on 17/05/2023

This attestation is valid 5 months from the date of issuance.

For more information about CARB Airborne Toxic Control Measure, please visit at: https://ww2.arb.ca.gov/our-work/programs/composite-wood-products-

05/11/2024

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RELATED TO CERTIFICATE No. 707.20.2208/4 CARB Phase 2 – TPC 17

PANNEAUX DE CORREZE SAS (Manufacturing plant)
6 impasse de l'Empereur
CS 70126
19204 Ussel, France
Placed on market by:
UNILIN BV – Division Panels, Ooigemstraat 3, 8710 Wielsbeke,
Belgium

Mill No: **008**

In accordance with the provisions of Third Party Certification required within the Final Regulation Order of "Airborne Toxic Control Measure (ATCM) to reduce formaldehyde emission from Composite Wood Products" §93120 – 93120.12, title 17, California Code of Regulation – by California Air Resources Board (CARB),

FCBA, Institut technologique

10, rue Galilée – 77420 Champs-sur-Marne, France

as CARB approved Third Party Certifier n°17 has conducted independent inspection and has assessed that the below mentioned product fulfils the requirements the applicable emission standard according to table 1 of § 93129.2:

Product : MDF Formaldehyde Emission standard : ≤ 0,11 ppm				
Trade Name	Thickness minimum	Thickness maximum		
Clairpan Ultralight LF Clairpan Light LF Medium Light LF FIBRABEL	10 mm	30 mm		

This evaluation is based on the results of inspection and sampling carried out the 19/09/2024

This attestation attests the validity of initial certificate No 707.20.2208/4 first issued on 19/01/2024

This attestation is valid 5 months from the date of issuance.

For more information about CARB Airborne Toxic Control Measure, please visit at: https://www.epa.gov/formaldehyde/formaldehyde-emission-standards-composite-wood-products

05/11/2024

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