

# CERTIFICATE OF CONFORMITY

PT. Mutuagung Lestari as Third Party Certifier (TPC) approved by United States Environmental Protection Agency (US EPA) and California Air Resources Board (CARB), state that:

## VYATSKY PLYWOOD MILL LTD

Kommuny Street 1, 610013, Kirov, Russia

Category of Composite Wood Product:

**Hardwood Plywood Veneer Core**

**Ultra-Low Emitting Formaldehyde (ULEF) Resin**

Has been complying with the provision of Rules and Regulation in California Air Resources Board (CARB) concerning Airborne Toxic Control Measurement (ATCM) Composite Wood 93120 (Section 93120.3 Requirement for Manufacturers of Hardwood Plywood (HWPW), Particleboard (PB) and Medium Density Fiberboard (MDF); Section Appendix 2 Quality Assurance Requirements for Manufacturer of Composite Wood Products part (3) A and part (4)) and Quality Control Requirements for Manufacturer.

CARB ULEF Certificate Number : TPC 6/CARB-ATCM-ULEF/M374-HWPW347

Date of Last Issued : December 29<sup>th</sup>, 2023

Valid Until : December 28<sup>th</sup>, 2025

Issued Number : 1



mutu  
international

**Aritin Lambaga, President Director**

Signed on behalf of PT. Mutuagung Lestari

Issued by **PT Mutuagung Lestari as Third Party Certification (TPC 6)**

Jl. Raya Bogor KM 33,5 No. 19 Cimanggis - Depok 16953 INDONESIA

Phone : (62-21) 874-0202. Fax : (62-21) 877-40745, 46

E-mail : [inspector@mutucertification.com](mailto:inspector@mutucertification.com)

or visit :

[www.mutucertification.com](http://www.mutucertification.com) or [www.arb.ca.gov/toxics/compwood/tpc/listofmills](http://www.arb.ca.gov/toxics/compwood/tpc/listofmills)

CARB ULEF Certificate Number

**TPC 6/CARB-ATCM-ULEF/M374-HWPW347**

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## NOTICE OF AUTHORIZATION

MUTU CERTIFICATION as Third Party Certifier approved by California Air Resources Board (CARB) and United States Environmental Protection Agency (US EPA) hereby notify that the manufacturer mentioned below has been verified, inspected and tested, and its product(s) comply with the applicable ULEF standard, and its Quality Assurance complies with Quality Assurance and Quality Control Requirements for manufacturers. It is therefore, in accordance with the California Air Resources Board, Airborne Toxic Control Measurement (ATCM) Composite Wood 93120, MUTU CERTIFICATION shall conduct periodic on-site inspection at least once per 6 (six) months to ensure full compliance with Quality Assurance Requirements in section Section Appendix 2 part (3) A and part (4), Requirement for Manufacturers of Hardwood Plywood (HWPW), Particleboard (PB) and Medium Density Fiberboard (MDF); Quality Assurance Requirements for Manufacturer of Composite Wood Products in section 93120.3 and test the panel producer's product using Primary Test Method (ASTM E 1333) or Secondary Test Method (ASTM D 6007) to ensure its compliance with applicable emission standard in section 93120.2(a).

1	Name of Manufacturer	VYATSKY PLYWOOD MILL LTD
2	Address	Head Office : Kommuny Street 1, 610013, Kirov, Russia
		Site : Kommuny Street 1, 610013, Kirov, Russia
3	Composite Wood Products	Hardwood Plywood Veneer Core (ULEF ATCM Phase 2)
4	Formaldehyde Emission Level	Ultra-Low Emitting Formaldehyde (ULEF) Resin
5	Resin System	Phenol Formaldehyde (PF), Flame Retardant FSF
6	Number of Plies, Thickness	HWPW-VC PF Flame Retardant FSF: 3 plies & 5 plies up (6.0 mm – 39.0 mm)

*CARB ULEF Certificate Number*  
**TCP 6/CARB-ATCM-ULEF/M374-HWPW347**

*Date of Initial Registration*

**29 December 2023**

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**Arifin Lambaga**, President Director  
Signed on behalf of PT Mutuagung Lestari

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1	Name of Manufacturer	VYATSKY PLYWOOD MILL LTD
2	Address	Head Office : Kommuny Street 1, 610013, Kirov, Russia
		Site : Kommuny Street 1, 610013, Kirov, Russia
3	Composite Wood Products	Hardwood Plywood Veneer Core (ULEF ATCM Phase 2)
4	Formaldehyde Emission Level	Ultra-Low Emitting Formaldehyde (ULEF) Resin
5	Resin System	Urea Formaldehyde (UF)
6	Number of Plies, Thickness	HWPW-VC UF: 3 plies & 5 plies up (2.7 mm – 35.0 mm)

*CARB ULEF Certificate Number*  
**TCP 6/CARB-ATCM-ULEF/M374-HWPW347**

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## VYATSKY PLYWOOD MILL LTD

Kommuny Street 1, 610013, Kirov, Russia

Category of Composite Wood Product:

**Hardwood Plywood Veneer Core**

**Ultra-Low Emitting Formaldehyde (ULEF) Resin**

Has been complying with the provision of Rules and Regulation in United States Environmental Protection Agency (US EPA) 40 CFR Part 770 concerning Toxic Substances Control Act (TSCA) Title VI to reduce Formaldehyde Emission from Composite Wood Product, section 770.18 Ultra Low- Emitting Formaldehyde Resins, and section 770.20.(e) Quality Assurance and Quality Control Requirements for Panel Producer.

Certificate Number : TPC 6/EPA-TSCA-ULEF/M374-HWPW347  
Date of Last Issued : December 29<sup>th</sup>, 2023  
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or visit :  
[www.mutucertification.com](http://www.mutucertification.com) or [www.arb.ca.gov/toxics/compwood/tpc/listofmills](http://www.arb.ca.gov/toxics/compwood/tpc/listofmills)


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## NOTICE OF AUTHORIZATION

MUTU CERTIFICATION as Third Party Certifier approved by California Air Resources Board (CARB) and United States Environmental Protection Agency (US EPA) hereby notify that the panel producer mentioned below has been verified, inspected and tested, and its product(s) comply with the applicable ULEF standard, and its Quality Assurance complies with Quality Assurance and Quality Control Requirements for panel producers. It is therefore, in accordance with the United States Environmental Protection Agency (US EPA) 40 CFR Part 770, Toxic Substance Control Act (TSCA) Title VI to reduce Formaldehyde Emission from Composite Wood Product, MUTU CERTIFICATION shall conduct periodic on-site inspection at least once per 6 (six) months to ensure full compliance with Quality Assurance Requirements in section 770.20.(e) and Ultra-Low Emitting Formaldehyde Resin in section 770.18 and test the panel producer's product using Primary Test Method (ASTM E 1333) or Secondary Test Method (ASTM D 6007) to ensure its compliance with applicable emission standard in section 770.10.(b).

1	Name of Manufacturer	VYATSKY PLYWOOD MILL LTD
2	Address	Head Office : Kommuny Street 1, 610013, Kirov, Russia
		Site : Kommuny Street 1, 610013, Kirov, Russia
3	Composite Wood Products	Hardwood Plywood Veneer Core (ULEF TSCA Title VI)
4	Formaldehyde Emission Level	Ultra-Low Emitting Formaldehyde (ULEF) Resin
5	Resin System	Phenol Formaldehyde (PF), Flame Retardant FSF
6	Number of Plies, Thickness	HWPW-VC PF Flame Retardant FSF: 3 plies & 5 plies up (6.0 mm – 39.0 mm)

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1	Name of Manufacturer	VYATSKY PLYWOOD MILL LTD
2	Address	Head Office : Kommuny Street 1, 610013, Kirov, Russia
		Site : Kommuny Street 1, 610013, Kirov, Russia
3	Composite Wood Products	Hardwood Plywood Veneer Core (ULEF TSCA Title VI)
4	Formaldehyde Emission Level	Ultra-Low Emitting Formaldehyde (ULEF) Resin
5	Resin System	Urea Formaldehyde (UF)
6	Number of Plies, Thickness	HWPW-VC UF: 3 plies & 5 plies up (2.7 mm – 35.0 mm)

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