

# DECLARATION OF CONFORMITY CARB & EPA QUARTERLY ON-SITE INSPECTION

This is to declare that

Panel Producer

: ZHESHARTSKY LPK LTD. BALEZINO

Address

Shkolnaya Str. 1 427551, Udmurt Republic, Balezino

Settlement, St. School, d.1, Balezinsky District Russia

CARB Certificate No.

: TPC 6/CARB-ATCM/M373-HWPW346

CARB Cert. Expiry Date

: November 20, 2023

EPA Certificate No.

TPC 6/EPA-TSCA/ M373-HWPW346

EPA Cert. Expiry Date
Product Category

: November 20, 2023: Hardwood Plywood

Product Type

HWPW-VC UF 3 plies and 5 plies up

Emission Level : Max. 0.05 ppm

has passed the quarterly on-site inspection based on TSCA Title VI 40 CFR Part 770.10 and Part 770.21, ATCM 93120.3 and 93120.12 Appendix 2 and passed quarterly test conducted by PT MUTUAGUNG LESTARI for

CARB Quarterly Period

: January - March 2023

EPA Quarterly period

: January - March 2023

and therefore still recommended to continue the certification for the next quarterly inspection period.

Indonesia, March 27, 2023

Donuty Director

Wood-Based Product Certification Directorate

MUTU-4140MEPA /1.3/04052021

Head Office Jl. Raya Bogor KM 33.5 No. 19, Cimanggis, Depok. 16453 Indonesia.



# **CARB & EPA QUARTERLY AUDIT REPORT**

Indonesia, March 27, 2023

### To:

Panel Producer Name	:	ZHESHARTSKY LPK LTD. BALEZINO	
Address		Shkolnaya Str. 1 427551, Udmurt Republic, Balezino Settlement, St. School, d.1, Balezinsky District Russia	
Attention		Ms. Tatiana Deliya Ms. Tatiana Kolganova	

Dear Madam,

We hereby would like to report CARB & EPA Quarterly Audit result.

# Certificate no. and scope of product

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EPA certificate no.	:	TPC 6/EPA-TSCA/ M373-HWPW346	
EPA certificate expiry date	2	November 20, 2023	
CARB certificate no.	ě	TPC 6/CARB-ATCM/ M373-HWPW346	
CARB certificate expiry date	:	November 20, 2023	
Product category		Hardwood Plywood (HWPW)	
Product type	:	HWPW-VC Urea Formaldehyde, 3 plies and 5 plies up	
Emission level	1	Max 0.05 ppm	

### Audit period, date of audit and auditor

CARB audit period	***	January – March 2023
EPA audit period	***	January – March 2023
Date of audit	***	March 1-2, 2023 (Remote Audit)
Auditor	-	Ervina Marissa

#### Audit criteria and result of audit

Audit criteria		<ol> <li>Toxic Substances Control Act Title VI 40 Code of Federal Regulation Part 770</li> <li>Airborne Toxic Control Measure (ATCM) 93120.3 and</li> </ol>		
		93120.12 Appendix 2		
Details of Non-conformities	•	There was no non-conformity found during audit		
Details of Comment for Action	•			



Quarterly Primary/Secondary method test result

Product type	Test Method	Test Result (ppm)	Judgment
HWPW-VC UF	ASTM D 6007 - 2014	0.04	Pass

Note: For detail information, please see attached test reports.

Recommendation:  Continue certification for the next quarterly inspection
Continue certification for the next quarterly inspection subject to closure of Non-Conformities
Suspending of certification until pass a re-qualification primary or secondary method test
*) tick as appropriate

Best regards,

Deputy Director

Wood-Based Product Certification Directorate



# TESTING LABORATORY 检测实验室 XUZHOU MUTU INSPECTION AND TESTING CO., LTD.

徐州睦度质检技术服务有限公司

No. 003 Binhu Avenue, High-tech Development Zone, Pizhou City, Jiangsu Province, China 江苏省徐州市邳州市高新技术产业园滨湖大道003号

#### REPORT OF TESTING 检测报告 Serial No.序列号: 090 / MCI.B / III / 23







Date of Received接收日期: 2023.03.23

Product & Type 产品&类型

Quantity / Size / Thickness 数量/尺寸/厚度 Description / Condition of Sample 描述/样品状态

Test Item测试项目

Company 公司

Address 地址

Lot No.批次号

Testing Method Standard测试方法标准

Customer Contact Person 客户联系人

Customer Contact Information 客户联系信息

Date of Test 测试日期: 2023.03.25

: HWPW-VC UF 单板芯硬木胶合板 脲醛胶

: 3 Pcs / 35 cm x 35 cm / 15.0mm ( 1525 mm x 1525 mm / 11Plies层)

: Air-tight wrapped, Bundled air-tight, Wrapped in polyethylene

密封捆扎、聚乙烯包裹

: Formaldehyde Emission 甲醛释放量

: ASTM D 6007 - 2014 Standard Test Method For Determining Formaldehyde Concentration in Air From Wood Product Using a Small Scale Chamber ASTM D 6007-2014标准试验方法,使用小腔室测定来自木制品的空气中甲醛浓度

: Zheshartsky LPK Ltd. Balezino

Shkolnaya Str. 1427551 Balezinsky district Russia

: Tatiana Kolganova : 78212468795

: 01.03.23C3(01)

Supplier Sample样品提供者 : Product Certification Dept.(Ervina Marissa)产品认证部(Ervina Marissa)

Sampling Method取样方法 : Customers send samples 客户送样

Sample Purpose样品目的 : Quarterly Audit(Remote Audit) 季度审核(远程审核)

#### TEST RESULT测试结果:

#### Formaldehyde Emission 甲醛释放量

Sample Code 样品编码	Production Date 生产日期	Concentration at Standard Condition (Corrected to 25 °C & 50% RH) 标准状态下浓度 (校正到25 °C & 50% RH)	Requirement Based on EPA Regulation TSCA TITLE VI & CARB Regulation 93120.2.a 基于EPA 规章 TSCA TITLE VI & CARB 规 章 93120.2.a要求
1,2,3	2023.03.01	0.04 ppm	≤ 0.05 ppm

#### Specimen样品: Test Chamber & Air Sampling测试箱和空气采样: Standard face & back configuration $m^3$ Test Specimen试件 Chamber Volume气候箱容积 : 标准面背结构 Specimen size试件尺寸 : 53.3 x 160 Size R 1 : 0.3 x 0.3 x 0.29 mm m Placing Sample in Chamber Specimen number试件数量 : 3 样品放置室内 : 75 min $m^2$ Exposed Area暴露面积 Q/A Ratio Q/A比率 : 0.05 : 1.172 Conditioning 养生: Sampling Time采样时间 : 30 min. Time时间 Hours Air Sampling Rate空气采样速率 : 2 L/min : 1 Average Sampling Temperature Average Barometric Pressure 平均采样温度 : 24.0 °C : 102 kPa Average Sampling Temperature Range范围 °C : 24.0-24.0 °C 平均采样温度 : 25.0 Average Sampling RH 平均采样湿度 Range范围 : 51.0 % °C : 24.9-25.1 Average Sampling RH Range范围 : 50.4--51.5 0/0 平均采样湿度 : 50.4 % Background Level 背景值 : 0.02 ppm Range范围 : 49.2-51.7 0/0 Average Barometric Pressure 平均气压 : 102 kPa Make up Air 补偿空气 : 0.01

Place and date of issue: Xuzhou Jiangsu, 2023.03.2 发布地址和日期: 江苏徐州, 2023年3月27日

Authorized sign 授权签字人

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