



SHI PRODUCT PASSPORT

Find products. Certify buildings.

SHI Product Passport No.:

15571-10-1000

Holz floors Landhausdiele; Fischgrat und Chevron

Product group: Parquet



Axemark Sp. z o.o.
ul. Czołgowa 4
62-002 Złotniki



Product qualities:











Köttner

Helmut Köttner
Scientific Director
Freiburg, 02 April 2026



Contents

 SHI Product Assessment 2024	1
 QNG - Qualitätssiegel Nachhaltiges Gebäude	2
 DGNB New Construction 2023	3
 DGNB New Construction 2018	5
 BNB-BN Neubau V2015	6
 EU taxonomy	7
 BREEAM DE Neubau 2018	8
 LEED v4.1	9
Product labels	10
Legal notices	11
Technical data sheet/attachments	11

The SHI Database is the first and only database for construction products whose comprehensive processes and data accuracy are regularly verified by the independent auditing company SGS-TÜV Saar





Product:

Holz floors Landhausdielen; Fischgrat und Chevron

SHI Product Passport no.:

15571-10-1000



SHI Product Assessment 2024

Since 2008, Sentinel Holding Institut GmbH (SHI) has been establishing a unique standard for products that support healthy indoor air. Experts carry out independent product assessments based on clear and transparent criteria. In addition, the independent testing company SGS regularly audits the processes and data accuracy.

Criteria	Product category	Harmful substance limit	Assessment
SHI Product Assessment	Wood-based floor coverings	TVOC $\leq 300 \mu\text{g}/\text{m}^3$ Formaldehyd $\leq 36 \mu\text{g}/\text{m}^3$	Indoor Air Quality Certified
Valid until: 25 November 2026			



Product:

Holz floors Landhausdiele; Fischgrat und Chevron

SHI Product Passport no.:

15571-10-1000



QNG - Qualitätssiegel Nachhaltiges Gebäude

The Qualitätssiegel Nachhaltiges Gebäude (Quality Seal for Sustainable Buildings), developed by the German Federal Ministry for Housing, Urban Development and Building (BMWSB), defines requirements for the ecological, socio-cultural, and economic quality of buildings. The Sentinel Holding Institut evaluates construction products in accordance with QNG requirements for certification and awards the QNG ready label. Compliance with the QNG standard is a prerequisite for eligibility for the KfW funding programme. For certain product groups, the QNG currently has no specific requirements defined. Although classified as not assessment-relevant, these products remain suitable for QNG-certified projects.

Criteria	Pos. / product group	Considered substances	QNG assessment
3.1.3 Schadstoffvermeidung in Baumaterialien	2.3 Multi-layer wood parquet, bamboo coverings, and floor coverings on wood-based panels	VOC / Emissions / hazardous substances	QNG ready

Verification: Prüfbericht POZNAŃ INSTITUTE OF TECHNOLOGY Nr. BDJ-23-A-0216 vom 28.03.2023 (VOC) und BDJ-23-A-0212 vom 24.02.2024 (Formaldehyd). Konformitätserklärung vom 03.10.2024 bestätigt materielle Übereinstimmung

Criteria	Assessment
ANF2-WG1 Nachhaltige Materialgewinnung	May positively contribute to the overall building score
Verification: FSC zertifiziert	



Product:

Holz floors Landhausdiele; Fischgrat und Chevron

SHI Product Passport no.:

15571-10-1000



DGNB New Construction 2023

The DGNB System (German Sustainable Building Council) assesses the sustainability of various types of buildings. It can be applied to both large-scale private and commercial projects as well as smaller residential buildings. The 2023 version sets high standards for ecological, economic, socio-cultural, and functional aspects throughout the entire life cycle of a building.

Criteria	No. / Relevant building components / construction materials / surfaces	Considered substances / aspects	Quality level
ENV 1.2 Local environmental impact, 03.05.2024 (3rd edition)	47c Wood-based materials in floor coverings	VVOCs, VOC, SVOC emissions and content of hazardous substances	Quality level 4
Verification: Prüfbericht POZNAŃ INSTITUTE OF TECHNOLOGY Nr. BDJ-23-A-0216 vom 28.03.2023 (VOC) und BDJ-23-A-0212 vom 24.02.2024 (Formaldehyd). Konformitätserklärung vom 03.10.2024 bestätigt materielle Übereinstimmung			

Criteria	No. / Relevant building components / construction materials / surfaces	Considered substances / aspects	Quality level
ENV 1.2 Local environmental impact, 29.05.2025 (4th edition)	47c Floor coverings for indoor use (with wooden components)	VVOCs, VOC, SVOC emissions and content of hazardous substances	Quality level 4
Verification: Prüfbericht POZNAŃ INSTITUTE OF TECHNOLOGY Nr. BDJ-23-A-0216 vom 28.03.2023 (VOC) und BDJ-23-A-0212 vom 24.02.2024 (Formaldehyd). Konformitätserklärung vom 03.10.2024 bestätigt materielle Übereinstimmung			

Criteria	Assessment
SOC1.2 Indoor air quality (*)	May positively contribute to the overall building score



Criteria	Quality level
ENV1.3 Responsible resource extraction	May positively contribute to the overall building score
Verification: FSC zertifiziert	



Product:

Holz floors Landhausdiele; Fischgrat und Chevron

SHI Product Passport no.:

15571-10-1000



DGNB New Construction 2018

The DGNB System (German Sustainable Building Council) assesses the sustainability of various types of buildings. It can be applied to both large-scale private and commercial projects as well as smaller residential buildings.

Criteria	No. / Relevant building components / construction materials / surfaces	Considered substances / aspects	Quality level
ENV 1.2 Local environmental impact	47a Industrially manufactured products	Formaldehyde	Quality level 4
Verification: Prüfbericht POZNAŃ INSTITUTE OF TECHNOLOGY Nr. BDJ-23-A-0216 vom 28.03.2023 (VOC) und BDJ-23-A-0212 vom 24.02.2024 (Formaldehyd). Konformitätserklärung vom 03.10.2024 bestätigt materielle Übereinstimmung			



Product:

Holz floors Landhausdiele; Fischgrat und Chevron

SHI Product Passport no.:

15571-10-1000



BNB-BN Neubau V2015

The Bewertungssystem Nachhaltiges Bauen (Assessment System for Sustainable Building) is a tool for evaluating public office and administrative buildings, educational facilities, laboratory buildings, and outdoor areas in Germany. The BNB was developed by the former Federal Ministry for the Environment, Nature Conservation, Building and Nuclear Safety (BMUB) and is now overseen by the Federal Ministry for Housing, Urban Development and Building (BMWSB).

Criteria	Pos. / product type	Considered substance group	Quality level
1.1.6 Risiken für die lokale Umwelt	2b Wood-based floor coverings – also systems	VOC / hazardous substances	Quality level 3
Verification: Prüfbericht POZNAŃ INSTITUTE OF TECHNOLOGY Nr. BDJ-23-A-0216 vom 28.03.2023 (VOC) und BDJ-23-A-0212 vom 24.02.2024 (Formaldehyd). Konformitätserklärung vom 03.10.2024 bestätigt materielle Übereinstimmung. Herstellererklärung BIMSchV vom 16.12.2024			

Criteria	Assessment
1.1.7 Nachhaltige Materialgewinnung	May positively contribute to the overall building score
Verification: FSC zertifiziert	



Product:

Holz floors Landhausdiele; Fischgrat und Chevron

SHI Product Passport no.:

15571-10-1000



EU taxonomy

The EU Taxonomy classifies economic activities and products according to their environmental impact. At the product level, the EU regulation defines clear requirements for harmful substances, formaldehyde and volatile organic compounds (VOCs). The Sentinel Holding Institut GmbH labels qualified products that meet this standard.

Criteria	Product type	Considered substances	Assessment
DNSH - Pollution prevention and control		Substances according to Annex C, formaldehyde, carcinogenic VOCs category 1A/1B	EU taxonomy compliant
Verification: Prüfbericht POZNAŃ INSTITUTE OF TECHNOLOGY Nr. BDJ-23-A-0216 vom 28.03.2023 (VOC) und BDJ-23-A-0212 vom 24.02.2024 (Formaldehyd). Konformitätserklärung vom 03.10.2024 bestätigt materielle Übereinstimmung. Sicherheitsdatenblatt vom 25.08.2024.			



Product:

Holz floors Landhausdiele; Fischgrat und Chevron

SHI Product Passport no.:

15571-10-1000



BREEAM DE Neubau 2018

BREEAM (Building Research Establishment Environmental Assessment Methodology) is a UK-based building assessment system that evaluates the sustainability of new constructions, refurbishments, and conversions. Developed by the Building Research Establishment (BRE), the system aims to assess and improve the environmental, economic, and social performance of buildings.

Criteria	Product category	Considered substances	Quality level
Hea 02 Indoor Air Quality	Flooring materials (including floor levelling compounds and resin flooring)	Emissions: Formaldehyde, TVOC, TSVOC, carcinogens	Exemplary quality
Verification: Prüfbericht POZNAŃ INSTITUTE OF TECHNOLOGY Nr. BDJ-23-A-0216 vom 28.03.2023 (VOC) und BDJ-23-A-0212 vom 24.02.2024 (Formaldehyd). Konformitätserklärung vom 03.10.2024 bestätigt materielle Übereinstimmung			



Product:

Holz floors Landhausdiele; Fischgrat und Chevron

SHI Product Passport no.:

15571-10-1000



LEED v4.1

LEED (Leadership in Energy and Environmental Design) is an internationally recognised building certification system developed by the U.S. Green Building Council. It is one of the most widely used sustainability standards for buildings worldwide and is particularly applied in internationally oriented projects. LEED assesses buildings holistically across categories such as energy efficiency, resource conservation, material selection, indoor environmental quality and site sustainability. Depending on the number of points achieved, projects are awarded one of the certification levels: LEED Certified, Silver, Gold or Platinum.

Criteria	Product category	Assessment
EQ Credit: Low-Emitting Materials	Bodenbeläge	compliant
Verification: Prüfbericht POZNAŃ INSTITUTE OF TECHNOLOGY Nr. BDJ-23-A-0216 vom 28.03.2023 (VOC) und BDJ-23-A-0212 vom 24.02.2024 (Formaldehyd). Konformitätserklärung vom 03.10.2024 bestätigt materielle Übereinstimmung		



Product:

Holz floors Landhausdiele; Fischgrat und Chevron

SHI Product Passport no.:

15571-10-1000



Product labels

In the construction industry, high-quality materials are crucial for a building's indoor air quality and sustainability. Product labels and certificates offer guidance to meet these requirements. However, the evaluation criteria of these labels vary, and it is important to carefully assess them to ensure products align with the specific needs of a construction project.



Products bearing the Sentinel Holding Institute QNG-ready seal are suitable for projects aiming to achieve the "Qualitätssiegel Nachhaltiges Gebäude" (Quality Seal for Sustainable Buildings). QNG-ready products meet the requirements of QNG Appendix Document 3.1.3, "Avoidance of Harmful Substances in Building Materials." The KfW loan program Climate-Friendly New Construction with QNG may allow for additional funding.



This product is SHI Indoor Air Quality certified and recommended by Sentinel Holding Institut. Indoor-air-focused construction, renovation, and operation of buildings is made possible by transparent and verifiable criteria thanks to the Sentinel Holding concept.



Product:

Holz floors Landhausdiele; Fischgrat und Chevron

SHI Product Passport no.:

15571-10-1000



Legal notices

(*) These criteria apply to the construction project as a whole. While individual products can positively contribute to the overall building score through proper planning, the evaluation is always conducted at the building level. The information was provided entirely by the manufacturer.

Find our criteria here: <https://www.sentinel-holding.eu/de/Themenwelten/Pr%C3%BCfverfahren/Pr%C3%BCfverfahren%20f%C3%BCr%20Produkte>

The SHI Database is the first and only database for construction products whose comprehensive processes and data accuracy are regularly verified by the independent auditing company SGS-TÜV Saar



Publisher

Sentinel Holding Institut GmbH
Bötzingen Str. 38
79111 Freiburg im Breisgau
Germany
Tel.: +49 761 590 481-70
info@sentinel-holding.eu
www.sentinel-holding.eu



05.01.2026

TECHNICAL DATA SHEET

3-LAYER OAK

For:	Three-layer one-lamella herringbone
-------------	--

Purpose:	Flooring for dry indoor use / EN 143 42:2013
-----------------	---

№	Main requirement	
1	Wood species and thickness of the top layer	Oak 3,5 mm
2	Wood species and thickness of the middle layer	Soft wood: pine or spruce / 8,0 mm
3	Wood species and thickness of the bottom layer	Soft wood: pine or spruce / 2,5 mm
4	Lock type	T&G
5	Bevel	0.5 mm * 45° bevel on 4 sides
6	Surface Structure (Brush)	According to the master sample
7	Coating type	UV Oil 5° and 10° / UV Lacquer 10° and 5° / Natural oil
8	Surface color	According to the master sample
9	Putty color	Cappuccino / Brown / Black
10	Gloss level	± 2 Gloss, Gardner 60°
11	Glue system	Glue system without formaldehyde (E0)
12	Parquet board size	14*100*600 mm
13	Grade	Select, Natur, Rustic (According to specification No. 1-1)
14	Packaging	14 (7 L+7 R) pcs / 0.840 m ² / ≈ 6,13 kg in one box
		Protected edges with cardboard and foil on all sides from moisture penetration
		All boxes must be equipped with a sticker on the short sides (product information)

№	Product Requirements	Standard / Test Method	Admission / Evaluation
1	Permissible deviation from the thickness of the top layer	EN 13489:2017	± 0.2 mm but not less than 2.5 mm
2	Permissible length deviation	EN 13489:2017	± 0,1 %
3	Permissible width deviation	EN 13489:2017	± 0.2 mm
4	Permissible thickness deviation	EN 14354:2017	± 0.2 mm
5	Permissible deviation from rectangularity	EN 13489:2017	≤ 0.1% in width
6	Permissible deviation of the straightness of the top layer	EN 14354:2017	≤ 0.3 mm/m
7	Permissible transverse curvature deviation	EN 13489:2017	≤ 0.3% in width
8	Difference between elements	EN 13489:2017	≤ 0.2 mm
9	Gap between elements	EN 14354:2017	≤ 0.2 mm
10	Moisture content	EN 14354:2017 (EN 13183-1:2002 Moisture Content of the	5-9 %

		Sample. Part 1. Determination of Humidity on the Sample by Absolutely Dry Method)	
11	Bonding quality	ANSI LFH 1987	The test must be passed
12	Reaction to fire	EN 14342:2013	D _{FL} -s1
13	Thermal conductivity	EN 14342:2013	0.14 W/m K

N ^o	Ecology	Standard / Test Method	Score
1	Formaldehyde emissions	EN 717-1	E1 (<0,040 mg/m ³)
2	Pentachlorophenol (PCP) content	CEN/TR 14823:2003	< 1 mg/kg
3	Low waste handling/disposal		Must be completed (no hazardous waste)



Axemark Sp. z o.o.
ul. Czołgowa 4
62-002 Złotniki

Axemark Sp. z o.o. wpisana do Rejestru Przedsiębiorców prowadzonego przez Sąd Rejonowy Poznań – Nowe Miasto i Wilda w Poznaniu VIII Wydział Gospodarczy Krajowego Rejestru Sądowego, pod numerem KRS 0000850643, NIP: 7812011090, REGON: 386559395

Administratorem Pana/Pani danych jest Axemark Sp. z o.o. z siedzibą w Złotnikach, ul. Czołgowa 4. Dane przetwarzane są wyłącznie w celu ustosunkowania się i udzielenia odpowiedzi na Pana/Pani korespondencje, jak również w celu archiwizacji korespondencji. Podanie danych jest dobrowolne. Przysługuje Pani/Panu prawo dostępu do treści swoich danych, ich poprawiania oraz prawo usunięcia danych w każdym czasie.



05.01.2026

TECHNICAL DATA SHEET

3-LAYER OAK

For:	Three-layer one-lamella Chevron 45°
-------------	--

Purpose:	Flooring for dry indoor use / EN 143 42:2013
-----------------	---

No. p/p	Main requirement	
1	Wood species and thickness of the top layer	Oak 3,6 mm
2	Wood species and thickness of the middle layer	Soft wood: pine or spruce / 8,0 mm
3	Wood species and thickness of the bottom layer	Soft wood: pine or spruce / 2,5 mm
4	Lock type	T&G
5	Bevel	0.5 mm * 45° on 4 sides
6	Surface Structure (Brush)	According to the sample
7	Putty color	Brown, Black, Cappuccino
8	Glue system	Glue system without formaldehyde (E0)
9	Parquet board size	14*120*600 mm Chevron 45°
10	Class	Select, Nature, Rustic (According to specification No. 1-2)
11	Packaging	14 (7 L+7 R) pcs / 1,008 m ² / ≈ 7,36 kg in one box
		Protected edges with cardboard and foil on all sides from moisture penetration
		All boxes must be equipped with a sticker on the short sides (product information)

No. p/p	Product Requirements	Standard / Test Method	Admission / Evaluation
1	Permissible deviation from the thickness of the top layer	EN 13489:2017	± 0.2 mm but not less than 2.5 mm
2	Permissible length deviation	EN 13489:2017	± 0,1 %
3	Allowable width deviation	EN 13489:2017	± 0.2 mm
4	Permissible thickness deviation	EN 14354:2017	± 0.1 mm
5	Permissible deviation from rectangularity	EN 13489:2017	≤ 0.1% in width
6	Permissible deviation of the straightness of the top layer	EN 14354:2017	≤ 0.3 mm/m
7	Permissible transverse curvature deviation	EN 13489:2017	≤ 0.3% in width
8	Difference between elements	EN 13489:2017	≤ 0.2 mm
9	Gap between elements	EN 14354:2017	≤ 0.2 mm
10	Moisture content	EN 14354:2017 (EN 13183-1:2002 Moisture Content of the Sample. Part 1. Determination	5-9 %

		of Humidity on the Sample by Absolutely Dry Method)	
11	Bonding quality	ANSI LFH 1987	The test must be passed
12	Reaction to fire	EN 14342:2013	D _{FL} -s1
13	Thermal conductivity	EN 14342:2013	0.14 W/m K

No. p/p	Ecology	Standard / Test Method	Score
1	Formaldehyde emissions	EN 717-1	E1 (<0,040 mg/m ³)
2	Pentachlorophenol (PCP) content	CEN/TR 14823:2003	< 1 mg/kg
3	Low waste handling/disposal		Must be completed (no hazardous waste)



Axemark Sp. z o.o.
ul. Czołgowa 4
62-002 Złotniki

Axemark Sp. z o.o wpisana do Rejestru Przedsiębiorców prowadzonego przez Sąd Rejonowy Poznań — Nowe Miasto i Wilda w Poznaniu VIII Wydział Gospodarczy Krajowego Rejestru Sądowego, pod numerem KRS 0000850643, NIP: 7812011090, REGON: 386559395

Administratorem Pana/Pani danych jest Axemark Sp. z o.o. z siedzibą w Złotnikach, ul. Czołgowa 4. Dane przetwarzane są wyłącznie w celu ustosunkowania się i udzielenia odpowiedzi na Pana/Pani korespondencje, jak również w celu archiwizacji korespondencji. Podanie danych jest dobrowolne. Przysługuje Pani/Panu prawo dostępu do treści swoich danych, ich poprawiania oraz prawo usunięcia danych w każdym czasie.



05.01.2026

TECHNICAL DATA SHEET

3-LAYER OAK

For:	Three-layer one-lamella herringbone
-------------	--

Purpose:	Flooring for dry indoor use / EN 143 42:2013
-----------------	---

№	Main requirement	
1	Wood species and thickness of the top layer	Oak 3,5 mm
2	Wood species and thickness of the middle layer	Soft wood: pine or spruce / 8,0 mm
3	Wood species and thickness of the bottom layer	Soft wood: pine or spruce / 2,5 mm
4	Lock type	T&G / Click 5G
5	Bevel	0.5 mm * 45° bevel on 4 sides
6	Surface Structure (Brush)	According to the master sample
7	Coating type	UV Oil 5° and 10° / UV Lacquer 10° and 5° / Natural oil
8	Surface color	According to the master sample
9	Putty color	Cappuccino / Brown / Black
10	Gloss level	± 2 Gloss, Gardner 60°
11	Glue system	Glue system without formaldehyde (E0)
12	Parquet board size	14*120*600 mm
13	Grade	Select, Natur, Rustic (According to specification No. 1-2)
14	Packaging	14 (7 L+7 R) pcs / 1.008m ² / ≈ 7.36 kg in one box
		Protected edges with cardboard and foil on all sides from moisture penetration
		All boxes must be equipped with a sticker on the short sides (product information)

№	Product Requirements	Standard / Test Method	Admission / Evaluation
1	Permissible deviation from the thickness of the top layer	EN 13489:2017	± 0.2 mm but not less than 2.5 mm
2	Permissible length deviation	EN 13489:2017	± 0,1 %
3	Permissible width deviation	EN 13489:2017	± 0.2 mm
4	Permissible thickness deviation	EN 14354:2017	± 0.2 mm
5	Permissible deviation from rectangularity	EN 13489:2017	≤ 0.1% in width
6	Permissible deviation of the straightness of the top layer	EN 14354:2017	≤ 0.3 mm/m
7	Permissible transverse curvature deviation	EN 13489:2017	≤ 0.3% in width
8	Difference between elements	EN 13489:2017	≤ 0.2 mm
9	Gap between elements	EN 14354:2017	≤ 0.2 mm
10	Moisture content	EN 14354:2017 (EN 13183-1:2002 Moisture Content of the	5-9 %

		Sample. Part 1. Determination of Humidity on the Sample by Absolutely Dry Method)	
11	Bonding quality	ANSI LFH 1987	The test must be passed
12	Reaction to fire	EN 14342:2013	D _{FL} -s1
13	Thermal conductivity	EN 14342:2013	0.14 W/m K

N ^o	Ecology	Standard / Test Method	Score
1	Formaldehyde emissions	EN 717-1	E1 (<0,040 mg/m ³)
2	Pentachlorophenol (PCP) content	CEN/TR 14823:2003	< 1 mg/kg
3	Low waste handling/disposal		Must be completed (no hazardous waste)



Axemark Sp. z o.o.
ul. Czołgowa 4
62-002 Złotniki

Axemark Sp. z o.o wpisana do Rejestru Przedsiębiorców prowadzonego przez Sąd Rejonowy Poznań – Nowe Miasto i Wilda w Poznaniu VIII Wydział Gospodarczy Krajowego Rejestru Sądowego, pod numerem KRS 0000850643, NIP: 7812011090, REGON: 386559395

Administratorem Pana/Pani danych jest Axemark Sp. z o.o. z siedzibą w Złotnikach, ul. Czołgowa 4. Dane przetwarzane są wyłącznie w celu ustosunkowania się i udzielenia odpowiedzi na Pana/Pani korespondencje, jak również w celu archiwizacji korespondencji. Podanie danych jest dobrowolne. Przysługuje Pani/Panu prawo dostępu do treści swoich danych, ich poprawiania oraz prawo usunięcia danych w każdym czasie.



05.01.2026

TECHNICAL DATA SHEET

3-LAYER OAK

For:	Three-layer one-lamella parquet board
-------------	--

Purpose:	Flooring for dry indoor use / EN 143 42:2013
-----------------	---

№	Main requirement	
1	Wood species and thickness of the top layer	Oak 3,5 mm
2	Wood species and thickness of the middle layer	Soft wood: pine or spruce / 8,0 mm
3	Wood species and thickness of the bottom layer	Soft wood: pine or spruce / 2,5 mm
4	Lock type	T&G / Click 5G
5	Bevel	Without bevels/ 0.5mm *45° bevel on the long side / 0.5 mm * 45° bevel on 4 sides / 1 mm * 45° bevel on 4 sides
6	Surface Structure (Brush)	According to the master sample
7	Coating type	UV Oil 5° and 10° / UV Lacquer 10° and 5° / Natural oil
8	Surface color	According to the master sample
9	Putty color	Cappuccino / Brown / Black
10	Gloss level	± 2 Gloss, Gardner 60°
11	Glue system	Glue system without formaldehyde (E0)
12	Parquet board size	14*145*1830, 2230 mm
13	Grade	Select, Natur, Rustic, Country

№	Product Requirements	Standard / Test Method	Admission / Evaluation
1	Permissible deviation from the thickness of the top layer	EN 13489:2017	± 0.2 mm but not less than 2.5 mm
2	Permissible length deviation	EN 13489:2017	± 0,1 %
3	Permissible width deviation	EN 13489:2017	± 0.2 mm
4	Permissible thickness deviation	EN 14354:2017	± 0.1 mm
5	Permissible deviation from rectangularity	EN 13489:2017	≤ 0.2% in width
6	Permissible deviation of the straightness of the top layer	EN 14354:2017	≤ 0.3 mm/m
7	Permissible transverse curvature deviation	EN 13489:2017	≤ 0.2% in width
8	Difference between elements	EN 13489:2017	≤ 0.2 mm
9	Gap between elements	EN 14354:2017	≤ 0.2 mm
10	Moisture content	EN 14354:2017 (EN 13183-1:2002 Moisture Content of the Sample. Part 1. Determination of Humidity on the Sample by Absolutely Dry Method)	5-9 %
11	Bonding quality	ANSI LFH 1987	The test must be passed
12	Thermal conductivity	EN 14342:2013	0.14 W/m K

Nº	Ecology	Standard / Test Method	Score
1	Formaldehyde emissions	EN 717-1	E1 (<0,040 mg/m3)
2	Pentachlorophenol (PCP) content	CEN/TR 14823:2003	< 1 mg/kg
3	Low waste handling/disposal		Must be completed (no hazardous waste)



Axemark Sp. z o.o.
ul. Czołgowa 4
62-002 Złotniki

Axemark Sp. z o.o wpisana do Rejestru Przedsiębiorców prowadzonego przez Sąd Rejonowy Poznań — Nowe Miasto i Wilda w Poznaniu VIII Wydział Gospodarczy Krajowego Rejestru Sądowego, pod numerem KRS 0000850643, NIP: 7812011090, REGON: 386559395

Administratorem Pana/Pani danych jest Axemark Sp. z o.o. z siedzibą w Złotnikach; ul. Czołgowa 4.
Dane przetwarzane są wyłącznie w celu ustosunkowania się i udzielenia odpowiedzi na Pana/Pani korespondencje, jak również w celu archiwizacji korespondencji. Podanie danych jest dobrowolne.
Przysługuje Pani/Panu prawo dostępu do treści swoich danych, ich poprawiania oraz prawo usunięcia danych w każdym czasie.



05.01.2026

TECHNICAL DATA SHEET

3-LAYER OAK

For:	Three-layer one-lamella Chevron 45°
-------------	--

Purpose:	Flooring for dry indoor use / EN 143 42:2013
-----------------	---

No. p/p	Main requirement	
1	Wood species and thickness of the top layer	Oak 3,6 mm
2	Wood species and thickness of the middle layer	Soft wood: pine or spruce / 8,0 mm
3	Wood species and thickness of the bottom layer	Soft wood: pine or spruce / 2,5 mm
4	Lock type	T&G
5	Bevel	0.5 mm * 45° on 4 sides
6	Surface Structure (Brush)	According to the sample
7	Putty color	Brown, Black, Cappuccino
8	Glue system	Glue system without formaldehyde (E0)
9	Parquet board size	14*145*560 mm Chevron 45°
10	Class	Select, Nature, Rustic (According to specification No. 1-3)
11	Packaging	14 (7 L+7 R) pcs / 1.14 m ² / ≈ 8,29 kg in one box
		Protected edges with cardboard and foil on all sides from moisture penetration
		All boxes must be equipped with a sticker on the short sides (product information)

No. p/p	Product Requirements	Standard / Test Method	Admission / Evaluation
1	Permissible deviation from the thickness of the top layer	EN 13489:2017	± 0.2 mm but not less than 2.5 mm
2	Permissible length deviation	EN 13489:2017	± 0,1 %
3	Allowable width deviation	EN 13489:2017	± 0.2 mm
4	Permissible thickness deviation	EN 14354:2017	± 0.1 mm
5	Permissible deviation from rectangularity	EN 13489:2017	≤ 0.1% in width
6	Permissible deviation of the straightness of the top layer	EN 14354:2017	≤ 0.3 mm/m
7	Permissible transverse curvature deviation	EN 13489:2017	≤ 0.3% in width
8	Difference between elements	EN 13489:2017	≤ 0.2 mm
9	Gap between elements	EN 14354:2017	≤ 0.2 mm
10	Moisture content	EN 14354:2017 (EN 13183-1:2002 Moisture Content of the Sample. Part 1. Determination	5-9 %

		of Humidity on the Sample by Absolutely Dry Method)	
11	Bonding quality	ANSI LFH 1987	The test must be passed
12	Reaction to fire	EN 14342:2013	D _{FL} -s1
13	Thermal conductivity	EN 14342:2013	0.14 W/m K

No. p/p	Ecology	Standard / Test Method	Score
1	Formaldehyde emissions	EN 717-1	E1 (<0,040 mg/m ³)
2	Pentachlorophenol (PCP) content	CEN/TR 14823:2003	< 1 mg/kg
3	Low waste handling/disposal		Must be completed (no hazardous waste)



Axemark Sp. z o.o.
ul. Czołgowa 4
62-002 Złotniki

Axemark Sp. z o.o. wpisana do Rejestru Przedsiębiorców prowadzonego przez Sąd Rejonowy Poznań – Nowe Miasto i Wilda w Poznaniu VIII Wydział Gospodarczy Krajowego Rejestru Sądowego, pod numerem KRS 0000850643, NIP: 7812011090, REGON: 386559395

Administratorem Pana/Pani danych jest Axemark Sp. z o.o. z siedzibą w Złotnikach, ul. Czołgowa 4. Dane przetwarzane są wyłącznie w celu ustosunkowania się i udzielenia odpowiedzi na Pana/Pani korespondencje, jak również w celu archiwizacji korespondencji. Podanie danych jest dobrowolne. Przysługuje Pani/Panu prawo dostępu do treści swoich danych, ich poprawiania oraz prawo usunięcia danych w każdym czasie.



05.01.2026

TECHNICAL DATA SHEET

3-LAYER OAK

For:	Three-layer one-lamella Chevron 45°
-------------	--

Purpose:	Flooring for dry indoor use / EN 143 42:2013
-----------------	---

No. p/p	Main requirement	
1	Wood species and thickness of the top layer	Oak 3,6 mm
2	Wood species and thickness of the middle layer	Soft wood: pine or spruce / 8,0 mm
3	Wood species and thickness of the bottom layer	Soft wood: pine or spruce / 2,5 mm
4	Lock type	T&G
5	Bevel	0.5 mm * 45° on 4 sides
6	Surface Structure (Brush)	According to the sample
7	Putty color	Brown, Black, Cappuccino
8	Glue system	Glue system without formaldehyde (E0)
9	Parquet board size	14*145*750 mm Chevron 45°
10	Class	Select, Nature, Rustic (According to specification No. 1-3)
11	Packaging	14 (7 L+7 R) pcs / 1.52 m ² / ≈ 11,11 kg in one box
		Protected edges with cardboard and foil on all sides from moisture penetration
		All boxes must be equipped with a sticker on the short sides (product information)

No. p/p	Product Requirements	Standard / Test Method	Admission / Evaluation
1	Permissible deviation from the thickness of the top layer	EN 13489:2017	± 0.2 mm but not less than 2.5 mm
2	Permissible length deviation	EN 13489:2017	± 0,1 %
3	Allowable width deviation	EN 13489:2017	± 0.2 mm
4	Permissible thickness deviation	EN 14354:2017	± 0.1 mm
5	Permissible deviation from rectangularity	EN 13489:2017	≤ 0.1% in width
6	Permissible deviation of the straightness of the top layer	EN 14354:2017	≤ 0.3 mm/m
7	Permissible transverse curvature deviation	EN 13489:2017	≤ 0.3% in width
8	Difference between elements	EN 13489:2017	≤ 0.2 mm
9	Gap between elements	EN 14354:2017	≤ 0.2 mm
10	Moisture content	EN 14354:2017 (EN 13183-1:2002 Moisture Content of the Sample. Part 1. Determination	5-9 %

		of Humidity on the Sample by Absolutely Dry Method)	
11	Bonding quality	ANSI LFH 1987	The test must be passed
12	Reaction to fire	EN 14342:2013	D _{FL} -s1
13	Thermal conductivity	EN 14342:2013	0.14 W/m K

No. p/p	Ecology	Standard / Test Method	Score
1	Formaldehyde emissions	EN 717-1	E1 (<0,040 mg/m ³)
2	Pentachlorophenol (PCP) content	CEN/TR 14823:2003	< 1 mg/kg
3	Low waste handling/disposal		Must be completed (no hazardous waste)



Axemark Sp. z o.o.
ul. Czołgowa 4
62-002 Złotniki

Axemark Sp. z o.o wpisana do Rejestru Przedsiębiorców prowadzonego przez Sąd Rejonowy Poznań — Nowe Miasto i Wilda w Poznaniu VIII Wydział Gospodarczy Krajowego Rejestru Sądowego, pod numerem KRS 0000850643, NIP: 7812011090, REGON: 386559395

Administratorem Pana/Pani danych jest Axemark Sp. z o.o. z siedzibą w Złotnikach, ul. Czołgowa 4. Dane przetwarzane są wyłącznie w celu ustosunkowania się i udzielenia odpowiedzi na Pana/Pani korespondencje, jak również w celu archiwizacji korespondencji. Podanie danych jest dobrowolne. Przysługuje Pani/Panu prawo dostępu do treści swoich danych, ich poprawiania oraz prawo usunięcia danych w każdym czasie.



05.01.2026

TECHNICAL DATA SHEET

3-LAYER OAK

For:	Three-layer one-lamella parquet board
-------------	--

Purpose:	Flooring for dry indoor use / EN 143 42:2013
-----------------	---

№	Main requirement	
1	Wood species and thickness of the top layer	Oak 3,5 mm
2	Wood species and thickness of the middle layer	Soft wood: pine or spruce / 8,0 mm
3	Wood species and thickness of the bottom layer	Soft wood: pine or spruce / 2,5 mm
4	Lock type	T&G / Click 5G
5	Bevel	Without bevels/ 0.5mm *45° bevel on the long side / 0.5 mm * 45° bevel on 4 sides / 1 mm * 45° bevel on 4 sides
6	Surface Structure (Brush)	According to the master sample
7	Coating type	UV Oil 5° and 10° / UV Lacquer 10° and 5° / Natural oil
8	Surface color	According to the master sample
9	Putty color	Cappuccino / Brown / Black
10	Gloss level	± 2 Gloss, Gardner 60°
11	Glue system	Glue system without formaldehyde (E0)
12	Parquet board size	14*164*1830, 2230 mm
13	Grade	Select, Natur, Rustic, Country

№	Product Requirements	Standard / Test Method	Admission / Evaluation
1	Permissible deviation from the thickness of the top layer	EN 13489:2017	± 0.2 mm but not less than 2.5 mm
2	Permissible length deviation	EN 13489:2017	± 0,1 %
3	Permissible width deviation	EN 13489:2017	± 0.2 mm
4	Permissible thickness deviation	EN 14354:2017	± 0.1 mm
5	Permissible deviation from rectangularity	EN 13489:2017	≤ 0.2% in width
6	Permissible deviation of the straightness of the top layer	EN 14354:2017	≤ 0.3 mm/m
7	Permissible transverse curvature deviation	EN 13489:2017	≤ 0.2% in width
8	Difference between elements	EN 13489:2017	≤ 0.2 mm
9	Gap between elements	EN 14354:2017	≤ 0.2 mm
10	Moisture content	EN 14354:2017 (EN 13183-1:2002 Moisture Content of the Sample. Part 1. Determination of Humidity on the Sample by Absolutely Dry Method)	5-9 %
11	Bonding quality	ANSI LFH 1987	The test must be passed
12	Thermal conductivity	EN 14342:2013	0.14 W/m K

Nº	Ecology	Standard / Test Method	Score
1	Formaldehyde emissions	EN 717-1	E1 (<0,040 mg/m3)
2	Pentachlorophenol (PCP) content	CEN/TR 14823:2003	< 1 mg/kg
3	Low waste handling/disposal		Must be completed (no hazardous waste)



Axemark Sp. z o.o.
ul. Czołgowa 4
62-002 Złotniki

Axemark Sp. z o.o wpisana do Rejestru Przedsiębiorców prowadzonego przez Sąd Rejonowy Poznań — Nowe Miasto i Wilda w Poznaniu VIII Wydział Gospodarczy Krajowego Rejestru Sądowego, pod numerem KRS 0000850643, NIP: 7812011090, REGON: 386559395

Administratorem Pana/Pani danych jest Axemark Sp. z o.o. z siedzibą w Złotnikach; ul. Czołgowa 4.
Dane przetwarzane są wyłącznie w celu ustosunkowania się i udzielenia odpowiedzi na Pana/Pani korespondencje, jak również w celu archiwizacji korespondencji. Podanie danych jest dobrowolne.
Przysługuje Pani/Panu prawo dostępu do treści swoich danych, ich poprawiania oraz prawo usunięcia danych w każdym czasie.

TECHNICAL DATA SHEET

3-LAYER OAK

For:	Three-layer one-lamella parquet board
-------------	--

Purpose:	Flooring for dry indoor use / EN 143 42:2013
-----------------	---

№	Main requirement	
1	Wood species and thickness of the top layer	Oak 3,5 mm
2	Wood species and thickness of the middle layer	Soft wood: pine or spruce / 8,0 mm
3	Wood species and thickness of the bottom layer	Soft wood: pine or spruce / 2,5 mm
4	Lock type	T&G / Click 5G
5	Bevel	Without bevels/ 0.5mm *45° bevel on the long side / 0.5 mm * 45° bevel on 4 sides / 1 mm * 45° bevel on 4 sides
6	Surface Structure (Brush)	According to the master sample
7	Coating type	UV Oil 5° and 10° / UV Lacquer 10° and 5° / Natural oil
8	Surface color	According to the master sample
9	Putty color	Cappuccino / Brown / Black
10	Gloss level	± 2 Gloss, Gardner 60°
11	Glue system	Glue system without formaldehyde (E0)
12	Parquet board size	14*194*1830, 2230, 2430 mm
13	Grade	Select, Natur, Rustic, Country

№	Product Requirements	Standard / Test Method	Admission / Evaluation
1	Permissible deviation from the thickness of the top layer	EN 13489:2017	± 0.2 mm but not less than 2.5 mm
2	Permissible length deviation	EN 13489:2017	± 0,1 %
3	Permissible width deviation	EN 13489:2017	± 0.2 mm
4	Permissible thickness deviation	EN 14354:2017	± 0.1 mm
5	Permissible deviation from rectangularity	EN 13489:2017	≤ 0.2% in width
6	Permissible deviation of the straightness of the top layer	EN 14354:2017	≤ 0.3 mm/m
7	Permissible transverse curvature deviation	EN 13489:2017	≤ 0.2% in width
8	Difference between elements	EN 13489:2017	≤ 0.2 mm
9	Gap between elements	EN 14354:2017	≤ 0.2 mm
10	Moisture content	EN 14354:2017 (EN 13183-1:2002 Moisture Content of the Sample. Part 1. Determination of Humidity on the Sample by Absolutely Dry Method)	5-9 %
11	Bonding quality	ANSI LFH 1987	The test must be passed
12	Thermal conductivity	EN 14342:2013	0.14 W/m K



Nr	Ecology	Standard / Test Method	Score
1	Formaldehyde emissions	EN 717-1	E1 (<0,040 mg/m3)
2	Pentachlorophenol (PCP) content	CEN/TR 14823:2003	< 1 mg/kg
3	Low waste handling/disposal		Must be completed (no hazardous waste)



Axemark Sp. z o.o.
ul. Czołgowa 4
62-002 Złotniki

Axemark Sp. z o.o wpisana do Rejestru Przedsiębiorców prowadzonego przez Sąd Rejonowy Poznań — Nowe Miasto i Wilda w Poznaniu VIII Wydział Gospodarczy Krajowego Rejestru Sądowego, pod numerem KRS 0000850643, NIP: 7812011090, REGON: 386559395

Administratorem Pana/Pani danych jest Axemark Sp. z o.o. z siedzibą w Złotnikach, ul. Czołgowa 4. Dane przetwarzane są wyłącznie w celu ustosunkowania się i udzielenia odpowiedzi na Pana/Pani korespondencje, jak również w celu archiwizacji korespondencji. Podanie danych jest dobrowolne. Przysługuje Pani/Panu prawo dostępu do treści swoich danych, ich poprawiania oraz prawo usunięcia danych w każdym czasie.



05.01.2026

TECHNICAL DATA SHEET

3-LAYER OAK

For:	Three-layer one-lamella parquet board
-------------	--

Purpose:	Flooring for dry indoor use / EN 143 42:2013
-----------------	---

№	Main requirement	
1	Wood species and thickness of the top layer	Oak 3,5 mm
2	Wood species and thickness of the middle layer	Soft wood: pine or spruce / 8,0 mm
3	Wood species and thickness of the bottom layer	Soft wood: pine or spruce / 2,5 mm
4	Lock type	T&G / Click 5G
5	Bevel	Without bevels/ 0.5mm *45° bevel on the long side / 0.5 mm * 45° bevel on 4 sides / 1 mm * 45° bevel on 4 sides
6	Surface Structure (Brush)	According to the master sample
7	Coating type	UV Oil 5° and 10° / UV Lacquer 10° and 5° / Natural oil
8	Surface color	According to the master sample
9	Putty color	Cappuccino / Brown / Black
10	Gloss level	± 2 Gloss, Gardner 60°
11	Glue system	Glue system without formaldehyde (E0)
12	Parquet board size	14*234*1830, 2230, 2430 mm
13	Grade	Select, Natur, Rustic, Country

№	Product Requirements	Standard / Test Method	Admission / Evaluation
1	Permissible deviation from the thickness of the top layer	EN 13489:2017	± 0.2 mm but not less than 2.5 mm
2	Permissible length deviation	EN 13489:2017	± 0,1 %
3	Permissible width deviation	EN 13489:2017	± 0.2 mm
4	Permissible thickness deviation	EN 14354:2017	± 0.1 mm
5	Permissible deviation from rectangularity	EN 13489:2017	≤ 0.2% in width
6	Permissible deviation of the straightness of the top layer	EN 14354:2017	≤ 0.3 mm/m
7	Permissible transverse curvature deviation	EN 13489:2017	≤ 0.2% in width
8	Difference between elements	EN 13489:2017	≤ 0.2 mm
9	Gap between elements	EN 14354:2017	≤ 0.2 mm
10	Moisture content	EN 14354:2017 (EN 13183-1:2002 Moisture Content of the Sample. Part 1. Determination of Humidity on the Sample by Absolutely Dry Method)	5-9 %
11	Bonding quality	ANSI LFH 1987	The test must be passed
12	Thermal conductivity	EN 14342:2013	0.14 W/m K

Nº	Ecology	Standard / Test Method	Score
1	Formaldehyde emissions	EN 717-1	E1 (<0,040 mg/m3)
2	Pentachlorophenol (PCP) content	CEN/TR 14823:2003	< 1 mg/kg
3	Low waste handling/disposal		Must be completed (no hazardous waste)



Axemark Sp. z o.o.
ul. Czołgowa 4
62-002 Złotniki

Axemark Sp. z o.o wpisana do Rejestru Przedsiębiorców prowadzonego przez Sąd Rejonowy Poznań — Nowe Miasto i Wilda w Poznaniu VIII Wydział Gospodarczy Krajowego Rejestru Sądowego, pod numerem KRS 0000850643, NIP: 7812011090, REGON: 386559395

Administratorem Pana/Pani danych jest Axemark Sp. z o.o. z siedzibą w Złotnikach, ul. Czołgowa 4. Dane przetwarzane są wyłącznie w celu ustosunkowania się i udzielenia odpowiedzi na Pana/Pani korespondencje, jak również w celu archiwizacji korespondencji. Podanie danych jest dobrowolne. Przysługuje Pani/Panu prawo dostępu do treści swoich danych, ich poprawiania oraz prawo usunięcia danych w każdym czasie.

SAFETY DATA SHEET

according to Regulation (EC) № 1907/2006 (REACH), ANNEX II

Date: 25.08.2024

Version 1.0

акф1. IDENTIFICATION OF THE PRODUCTS AND OF THE COMPANY**1.1 Product identifier**

Trade name: Axemark Sp. Z o.o.

Molecular formula: Not applicable. Product

1.2 Relevant identified uses of the products and uses advised against

Identified uses: Finishing material

Uses advice: Apply parquet for its intended purpose and according to the recommendation

1.3 Details of the manufacturer/supplier of the safety data sheet

Manufacturer: "TAYFUN-PLUS" LLC

Address: 41 Shashkevich. str., Ozhidiv, Busky district, Lviv region, 80530, Ukraine

Communication tools: +380675316823

Email: mizina2018@gmail.com

1.4 Emergency telephone number

+380675316823

2. HAZARDS IDENTIFICATION**2.1 Classification of product according to Regulation (EC) No 1272/2008 [CLP/GHS]**

This product is not classified as hazardous to health or the environment in accordance with the CLP/GHS Classification, Labeling and Packaging Regulations.

2.2 Label elements

According to article 3 of REACH, this product is a product. Products are not subject to mandatory labeling, as provided for in the laws on hazardous substances.

2.3 Other hazards

Parquet does not meet the criteria for PBT or vPvB

3. COMPOSITION/INFORMATION ON INGREDIENTS**3.1 Composition of the product by component**

Parquet is a painted product made of three layers of wood (oak, pine/beech, pine), which are glued using an EPI system.

Components

Chemical name (IUPAC)	EINECS	CAS	Classification (CLP/GHS)	Weight (%), content (or range)
Wood (ash)	-	-	Not classified	-
Wood (pine)	-	-	Not classified	-
Wood (beech)	-	-	Not classified	-
Polymers adhesive connection	-	-	Not classified	-
Polymers corrective coating (putty)	-	-	Not classified	-
Paint and varnish coating	-	-	Not classified	-

4. FIRST AID MEASURES**4.1 Description of first aid measures**

General measures: Parquet is safe if you follow the instruction for its application.

In case of eye contact: Unlikely due to the shape of the product

In case of skin contact: No special measures are required.

In case of ingestion: Unlikely due to the shape of the product

In case of inhalation: Unlikely due to the shape of the product

4.2 Most important symptoms and effects, both acute and delayed

Acute symptoms: See Section 2 and / or Section 11.

4.3 Indication of any immediate medical attention and special treatment needed

Treatment: symptomatic treatment

5. FIREFIGHTING MEASURES**5.1 Extinguishing media**

SAFETY DATA SHEET

according to Regulation (EC) № 1907/2006 (REACH), ANNEX II

Date: 25.08.2024

Version 1.0

Suitable extinguishing media:	Use fire-extinguishing equipment that meets local conditions and the environment.	
Unsuitable extinguishing media:	There are no restrictions on the choice of conventional fire extinguishing agents	
5.2 Special hazards arising from the product		
CO ₂ , carbon monoxide, smoke, soot, other decay products		
5.3 Advice for firefighters		
Use standard firefighting procedures and consider the hazards of other involved materials. Special protective equipment: wear protective clothing. In case of dangerous vapors use respiratory apparatus.		
6. ACCIDENTAL RELEASE MEASURES		
6.1 Personal precautions, protective equipment and emergency procedures		
Eliminate all sources of ignition if it is safe.		
6.1.1 For non-emergency personnel	Inform the appropriate service	
6.1.2 For emergency responders	Use protective equipment in accordance with section 8.	
6.2 Environmental precautions		
Not needed		
6.3 Methods and material for containment and cleaning up		
<i>Scattering into a land:</i> collect the product. <i>Scattering into a watercourse:</i> mechanically collect the product from the reservoir. Disposed of in accordance with all applicable environmental regulations.		
6.4 Reference to other section		
Information about personal precautions - see Section 8. Information about waste disposal - see Section 13.		
7. HANDLING AND STORAGE		
7.1 Precautions for safe handling		
Protective measures: follow the usage guidelines and storage. Measures to prevent fire: protect from open fire, sparks, and hot surfaces. Fire extinguishers should be kept in a safe place. Environmental precautions: adhere to the technological regime and the rules of storage and transportation of the product. Effective work of ventilation systems. Advice on occupational hygiene: comply with the rules of personal hygiene		
7.2 Conditions for safe storage, including any incompatibilities		
Storage conditions	Away from sources of ignition. Avoid direct sunlight and moisture	
Special requirements for packaging:	Non-toxic packaging that ensures the preservation of the product during transportation and storage	
Requirements for storage rooms:	Closed dry well ventilated premises	
Additional information on storage requirements:	Do not store in the same room with chemically active and / or toxic substances	
7.3 Specific end use(s)		
None		
8. EXPOSURE CONTROLS / PERSONAL PROTECTION		
8.1 Control parameters		
Maximum permissible concentrations of harmful substances in the air of the working zone	No harmful substances	
8.2 Exposure controls		
The information in this section contains generic advice and guidance.		
8.2.1 Appropriate engineering controls		
Provide the mechanization and automation of production processes. Production facilities must be equipped with general exhaust and local ventilation.		
8.2.2 Individual protection measures, such as personal protective equipment		
Under normal conditions of use, no personal protective equipment is required		
In case of emergency:		
Respiratory protection:	Protective mask	

SAFETY DATA SHEET

according to Regulation (EC) № 1907/2006 (REACH), ANNEX II

Date: 25.08.2024

Version 1.0

Hands protection:	Protective gloves to protect hands from contamination
Eye protection:	Safety goggles
Skin cover protection:	Concealed protective clothing
8.2.3 Environmental exposure controls	
Measures to prevent exposure:	Absent
9. PHYSICAL AND CHEMICAL PROPERTIES	
9.1 Information on basic physical and chemical properties	
Appearance	Wood parquet
Odor	Wood
Odor threshold	No data available
pH	Not applicable
Melting point/range	Not applicable
Initial boiling point/range, °C	Not applicable
Flash point, °C	Not applicable
Evaporation rate	Not applicable
Inflammation temperature, °C	No data available
Lower-Upper flammability or explosive limits	No data available
Vapor pressure	Not applicable
Vapor density (depending on the pressure)	Not applicable
Density	No data available
Solubility in water	Insoluble
Partition coefficient: n-octanol / water	Not applicable
Auto-ignition temperature, °C	No data available
Decomposition temperature, °C	No data available
Viscosity	Not applicable
Explosive properties	Fire hazardous
9.2 Other information	
None	
10. STABILITY AND REACTIVITY	
10.1 Reactivity	Not reactive under conditions of storage and transportation
10.2 Chemical stability	Stable under regular storage and transportation conditions.
10.3 Possibility of hazardous reactions	Subject to conditions of storage and transportation of dangerous reactions does not occur
10.4 Conditions to avoid	Avoid direct sunlight, open flame
10.5 Incompatible materials	Strong oxidants
10.6 Hazardous decomposition products	Subject to the conditions of storage and transportation does not decompose
11. TOXICOLOGICAL INFORMATION	
11.1 Information on toxicological effects	
Clinical performance of acute poisoning	Does not contain toxic substances
The most affected organs, tissues, systems	Does not affect
Acute toxicological indication	No data available
Skin corrosion/irritation	Does not irritate the skin
Serious eye damage/eye irritation	Does not irritate the eyes
Respiratory or skin sensitization	Not sensitizing
Germ cell mutagenicity	Not expected to be a germ cell mutagen.
Carcinogenicity	Not expected to cause cancer
Reproductive toxicity	No toxicity
STOT - single exposure	No adverse effects expected.
STOT - repeated exposure	No adverse effects expected.

SAFETY DATA SHEET

according to Regulation (EC) № 1907/2006 (REACH), ANNEX II

Date: 25.08.2024

Version 1.0

Aspiration hazard	Not classification
12. ECOLOGICAL INFORMATION	
Under normal conditions, parquet does not emit substances into the environment.	
12.1 Toxicity for environment:	
Ecotoxicity	Does not pollute the environment
Ecotoxicity values:	
Acute toxicity to fish:	No data available
Toxicity to aquatic invertebrates:	No data available
Toxicity to aquatic algae and cyanobacteria:	No data available
Toxicity to microorganisms:	No data available
12.2 Persistence and degradability	
Abiotic Degradation	No data available
Biodegradation	No data available
12.3 Bioaccumulative potential	
Not determined	
12.4 Mobility in soil	
No data available	
12.5 Results of PBT and vPvB assessment	
Parquet doesn't contain any PBT or vPvB constituent	
12.6 Other adverse effects	
None	
13. DISPOSAL CONSIDERATIONS	
13.1 Waste treatment methods	
Proper disposal / product	Waste disposal must be carried out in strict accordance with the requirements of national, regional and local waste disposal legislation.
Waste Norms / waste categories by European Waste Catalogue EWC / AVV	According to the European Waste Catalogue, Waste Codes are not product specific, but application specific. Waste codes should be assigned by the user based on the application for which the product was used.
Proper disposal / packaging	Packaging must be disposed of in accordance with national, regional and local regulations.
14. TRANSPORT INFORMATION	
The product is transported:	
by railway (RID)	The product is not considered as dangerous goods under TDG regulations
by road (ADR)	The product is not considered as dangerous goods under TDG regulations
by marine transport (IMDG)	The product is not considered as dangerous goods under TDG regulations
by air transport (IATA/ICAO)	The product is not considered as dangerous goods under TDG regulations
14.1 UN number	none
14.2 UN proper shipping name	none
14.3 Transport hazard class(es)	none
14.4 Packing group	none
14.5 Environmental hazards	none
14.6 Special precautions for user	none
15. REGULATORY INFORMATION	
15.1 Safety, health and environmental regulations/legislation specific for the product	
1. Regulation (EC) No 1272/2008 2. Regulation (EC) No 453/2010 3. Regulation (EC) No 1907/2006	
15.2 Chemical Safety Assessment	
Chemical safety assessment has not been carried for the product	

SAFETY DATA SHEET

according to Regulation (EC) № 1907/2006 (REACH), ANNEX II

Date: 25.08.2024

Version 1.0

16. OTHER INFORMATION

Assignment of safety data sheet	Safety Data Sheet informs downstream users about the hazards of product and ways to prevent its adverse effects on human health and the environment. Safety Data Sheet can be used during custom control, transportation of goods, emergency operations, waste management, development of emergency response plan, briefing, development of special teaching programs, staff qualification, labeling, also can be used as pictorial information and agitation, or product advertising.
Safety Data Sheet usage	During the development of normative documents concerning occupational safety requirements and environmental protection; as the basis for medical and ecological activities during manufacture, use, storage and transportation of the product, during organization of manufacture and hygienic assessment of working conditions, when importing or exporting as part of support documentation.
Training instructions	Read carefully the Safety Data Sheet before using this product.
Uses advised against when using product	Information applies to a specific product. It may be invalid in case this product is used together with any other materials or in any other production process. A consumer of products is responsible for the consequences of its use in specific purposes.
Abbreviations	PBT or vPvB - persistent bioaccumulative or very persistent very bioaccumulative substance.
Information sources	Hazardous Substances Database (HSDB) of the US National Library of Medicine. ECHA database of registered substances. GESTIS database of environmental substances.

CERTIFICATE

CERTIFICATION CODE: CU-COC-874752

Field of attention:

FSC® Chain of Custody (COC)

Issued to:

**AXEMARK Sp. z o.o.
Zlotniki, POLAND
Project in: POLAND**

Standard:

FSC-STD-40-004 V3-1 Chain of Custody Certification, FSC-STD-50-001 V2-1 Requirements for use of the FSC trademarks by Certificate Holders;

Valid until: 06 September 2030

The validity of this certificate shall be verified on <http://info.fsc.org/>

Control Union Certifications declares to have inspected the unit(s), and/or products of the above mentioned certificate holder, and have found them in accordance with the standards mentioned above.

This certificate covers the unit(s), and/or product(s) as mentioned in the authenticated annex of this certificate. A full list of product groups covered by the certificate can be found on the FSC database of registered certificates (<http://info.fsc.org/>).

This certificate itself does not constitute evidence that a particular product supplied by the certificate holder is FSC-certified [or FSC Controlled Wood]. Products offered, shipped or sold by the certificate holder can only be considered covered by the scope of this certificate when the required FSC claim is clearly stated on invoices and shipping documents.

This certificate remains in force until further notice, provided that the participant continues to meet the conditions as laid down in the client contract with Control Union Certifications B.V. and verified in inspections by Control Union Certifications B.V.

Date of certification:
07 September 2025
Place and date of issue:
Zielona Góra, 22 August 2025

CERTIFICATE No: C 874752CU-
COC-03.2025

Declared by:

On behalf of the Managing Director

Mrs. Pieczyrak

Certifier
Control Union Certifications B.V.
Stationsplein 13
8011 CW Zwolle
The Netherlands
<http://www.controlunion.com>
tel.: +31(0)38-4260100



The mark of
responsible forestry



Annex to
CERTIFICATION CODE: CU-COC-874752
FSC® Chain of Custody (COC)

AXEMARK Sp. z o.o.
ul. Czołgowa 4
62-002 Złotniki
POLAND

This certificate gives the right, in accordance with the agreements in the licensee-contract, on the basis of the accreditation of CU by the Forest Stewardship Council (FSC), to use the FSC logo for the unit(s), process(es) and/or product(s) mentioned below. Use of the FSC logo on (trade) products is only allowed for products mentioned under "products" in conformity with the category.

This certificate and its copies or reproductions shall be returned to CU immediately on request. More information about the client and/or products and/or units can be obtained at the website of CU (www.controlunion.com/certifications) or by contacting CU.

This certificate, referred to in the client contract as scope certificate, covers the following product(s), which comply(ies) with the latest version of the CU Forestry Standards:

Certified products

Product no.	Name of product	Category	Processing unit(s)
P 063735	W1.1 Roundwood (logs)	FSC 100%	PRC 117200
P 063835	W11.5.2 Parquet flooring	FSC 100%	PRC 117200
P 063836	W11.5.3 Plank flooring	FSC 100%	PRC 117200
P 063838	W11.5.5 Engineered flooring	FSC 100%	PRC 117200
P 063764	W3.6 Wood pellets	FSC 100%	PRC 117200
P 063765	W3.7 Sawdust briquettes	FSC 100%	PRC 117200
P 063783	W6.1 Dimensional timber and lumber, finished	FSC 100%	PRC 117200
P 063789	W7.3 Sawn veneer	FSC 100%	PRC 117200

This certificate covers the following Processing Unit(s), which comply(ies) with the latest version of the CU Forestry Standards:

Processing unit(s)

Unit no.	Name of unit	Unit ref.	Address	Processes
PRC 117200	AXEMARK Sp. z o.o.		ul. Czołgowa 4 Złotniki, Województwo Wielkopolskie POLAND	Broker/trader with physical possession

This certificate including the annex remains property of Control Union Certifications B.V. and can be withdrawn in case of terminations as mentioned in the licensee contract, or in case changes or deviations of the above mentioned data occur. The licensee is obliged to inform Control Union Certifications B.V. immediately of any changes in the above mentioned data. Only an original and signed certificate with accompanying attachments is valid.

Date of certification:
07 September 2025

Place and date of issue:
Zielona Góra, 22 August 2025

Authenticated by

On behalf of the Managing Director
Mrs. Pieczyrak
Certifier

This certificate cannot be used as guarantee certificate for delivered goods!



Tayfun-plus	Bestätigung zur Einhaltung der BIMSchV bzw. TA-Luft	Version:	1.0
--------------------	--	----------	-----

Bestätigung zur Einhaltung der BIMSchV bzw. TA-Luft


Wir haben eine genehmigungspflichtige Anlage (Oberflächenbeschichtung) nach der 4. BIMSchV.

Diese Anlage wird durch die Bezirksregierung überwacht.

Die nach BIMSCHV bzw. TA-Luft geltenden Verpflichtungen / Vorgaben halten wir ein.

Privatunternehmen Tayfun-plus

Ozhydiv, den 16.12.2024


Vasyl Kolodiy
Manager Außenwirtschaft



Datei	BIMSch-und-TA-Luft-Bestätigung_V1.0_DE	Erstellt von	Mensing, Peter
Erstelldatum	2024-12-16	Seite	Seite 1 von 1