



# SHI PRODUCT PASSPORT

Find products. Certify buildings.

SHI Product Passport No.:

**12552-10-1015**

## Carisma

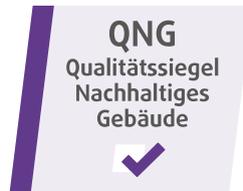
Product group: Interior doors



JELD-WEN Deutschland GmbH & Co. KG  
August-Moralt-Straße 1-3  
86732 Oettingen



### Product qualities:



*Köttner*

Helmut Köttner  
Scientific Director

Freiburg, 02 February 2026



Product:

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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





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# 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	not applicable	not applicable	QNG ready - Not relevant for assessment

Criteria	Assessment
ANF2-WG1 Nachhaltige Materialgewinnung	May positively contribute to the overall building score
<b>Verification:</b> PEFC Zertifikat 23.08.2023	



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## **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, 29.05.2025 (4th edition)	Coated and uncoated wood-based materials	VVOC, VOC, SVOC emissions	Quality level 4

**Verification:** Prüfbericht des Instituts Holzforschung Austria - Österreichische Gesellschaft für Holzforschung [Prüfbericht Nr. 2502/2019/1- HC] vom 27.02.2020



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## 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.

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The PEFC label certifies wood and wood products from sustainably managed forests and requires, among other things, legal origin, protection of forest ecosystems, and social minimum standards in forestry. Environmental organisations consider PEFC's criteria to be less strict than those of FSC, particularly regarding the protection of sensitive forest areas. Health-related aspects of the final product are not part of the PEFC assessment.

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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.

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## 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.

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

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[www.sentinel-holding.eu](http://www.sentinel-holding.eu)

**Nachweis und Dokumentation zur Gebäudezertifizierung nach:**

1.3 Ökologische Qualität | Umweltverträgliche Materialgewinnung (Holz)  
PEFC™ Zertifikat

<b>DGNB (2018)</b> <b>Innenräume</b>	<b>ENV1.3.1</b>
Stand:	23.08.2023
Seite	1 von 4



Preferred by Nature OÜ hereby confirms that  
the Chain of Custody system of

**JELD-WEN A/S**

Danmarksvej 9  
9670 Løgstør  
Denmark

has been assessed and certified as meeting the requirements of  
**PEFC ST 2001:2020; PEFC ST 2002:2020**

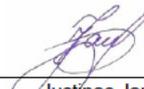
The certificate is valid from  
**16 May 2022 to 15 May 2027**  
Certificate version date: 23 August 2023

**Scope of certificate**

Certificate type: Multisite Chain of Custody

**Certificate registration code**

PBN-PEFC-COC-000018

  
\_\_\_\_\_  
Justinas Janulaitis  
Management board member  
Filosoofi 31, Tartu  
Estonia

Preferred by Nature™

Preferred by Nature OÜ accreditation is issued by ANAB (Accreditation ID# 9125).

Specific information regarding products and sites is listed in the appendix(es) of this certificate.  
Products offered, shipped or sold by the certificate holder can only be considered covered by the scope of this certificate when the required PEFC claim is clearly stated on delivery documents. The physical printed certificate remains the property of Preferred by Nature OÜ and shall be returned upon request.

**Nachweis und Dokumentation zur Gebäudezertifizierung nach:**

1.3 Ökologische Qualität | Umweltverträgliche Materialgewinnung (Holz)  
PEFC™ Zertifikat

DGNB (2018) Innenräume	ENV1.3.1
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**Annex A: Scope of JELD-WEN A/S PEFC Chain of Custody Certificate  
PBN-PEFC-COC-000018**

Product Type	PEFC Claims	CoC Method	Input Material Category
050600 - Fiber boards	x% PEFC Certified	Percentage Method	Certified material; Other material
090302 - Sandwich type doors	PEFC Controlled Sources	Physical separation	Certified material; Other material
090302 - Sandwhich type doors	x% PEFC Certified	Physical separation; Percentage Method	Certified material; Other material

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Certificate version date: 23 August 2023

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## Nachweis und Dokumentation zur Gebäudezertifizierung nach:

1.3 Ökologische Qualität | Umweltverträgliche Materialgewinnung (Holz)  
PEFC™ Zertifikat

DGNB (2018) Innenräume	ENV1.3.1
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### Annex B: Scope of JELD-WEN A/S PEFC Chain of Custody Certificate PBN-PEFC-COC-000018

No	Site Name	Address	CoC Method	Sub-code
1	JELD-WEN Danmark A/S - Sdr. Felding	Europavej 1 Sdr. Felding 7280 Denmark	PEFC Percentage Method	PBN-PEFC-COC-000018-A
2	Jeld-Wen UK Ltd, Penrith	Mardale Road, Penrith Industrial Estate Penrith CA11 9EH United Kingdom	PEFC Percentage Method	PBN-PEFC-COC-000018-AA
3	JELD-WEN Latvia, Aizkraukle Door Factory	Rūpniecības iela 13 Aizkraukle LV-5101 Latvia	PEFC Percentage Method	PBN-PEFC-COC-000018-B
4	JELD-WEN Latvia, Ltd. Wood Fiber Division	Aizkraukle Parish "Upes" Aizkraukle region LV-5101 Latvia	PEFC Percentage Method	PBN-PEFC-COC-000018-C
5	JELD-WEN Danmark A/S - Herning door factory	Nystedvej 2 Herning 7400 Denmark	PEFC Percentage Method	PBN-PEFC-COC-000018-D
6	JELD-WEN Danmark A/S - Logstor door factory and terminal	Danmarksvej 9 Logstor 9670 Denmark	PEFC Percentage Method	PBN-PEFC-COC-000018-E
7	JELD-WEN Austria	Gleinkerau 70 Spital am Pyhrn 4582 Austria	PEFC Percentage Method	PBN-PEFC-COC-000018-F
8	JELD-WEN Deutschland GmbH&Co KG - Oettingen	August-Moralt-Straße 1-3 Oettingen D-86732 Germany	PEFC Percentage Method	PBN-PEFC-COC-000018-G
9	JELD-WEN Deutschland GmbH&Co KG. - Mittweida	Altenburger, Strasse. 38 Mittweida D-09648 Germany	PEFC Percentage Method	PBN-PEFC-COC-000018-H
10	JELD-WEN France - Eauze	1 rue Leche Eauze 32800 France	PEFC Percentage Method	PBN-PEFC-COC-000018-I
11	JELD-WEN France - USSEL	ZI LE Theil, BP 45 USSEL Cegex 19202 France	PEFC Percentage Method	PBN-PEFC-COC-000018-K
12	JELD-WEN Schweiz AG	Luzernerstrasse 48 Bremgarten 5620 Switzerland	PEFC Percentage Method	PBN-PEFC-COC-000018-K

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1.3 Ökologische Qualität | Umweltverträgliche Materialgewinnung (Holz)  
PEFC™ Zertifikat

DGNB (2018) Innenräume	ENV1.3.1
Stand:	23.08.2023
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### Annex B: Scope of JELD-WEN A/S PEFC Chain of Custody Certificate PBN-PEFC-COC-000018

No	Site Name	Address	CoC Method	Sub-code
13	JELD-WEN Sverige AB, Astorp Door Factory and Terminal	Förrådsgatan Åstorp SE-26581 Sweden	PEFC Percentage Method	PBN-PEFC-COC-000018-L
14	JELD-WEN Eesti AS in Rakvere (CO, door factory and terminal)	Arkna tee 1 Rakvere 44317 Estonia	PEFC Percentage Method	PBN-PEFC-COC-000018-N
15	JELD-WEN Suomi OY, Kuopio Production	Sammonkatu 4 Kuopio 70500 Finland	PEFC Percentage Method	PBN-PEFC-COC-000018-O
16	JELD-WEN Sverige AB, Forserum Door Factory	Fabriksgatan 38 P.O. Box 148 Forserum 57103 Sweden	PEFC Percentage Method	PBN-PEFC-COC-000018-O
17	JELD-WEN Magyarorszag Kft., Lenti Door Factory	Gyár u.4 Lenti HU-8961 Hungary	PEFC Percentage Method	PBN-PEFC-COC-000018-P
18	JELD-WEN Latvia SIA - Dobele	Zalā iela 105 Dobele 2300 Latvia	PEFC Percentage Method	PBN-PEFC-COC-000018-Q
19	Jeld-Wen UK Ltd, Sheffield	Woodhouse Mill, Retford Road Sheffield S13 9WH United Kingdom	PEFC Percentage Method	PBN-PEFC-COC-000018-Z
20	JELD-WEN Suomi OY - Väaksky terminal and production	Jyväskylätie 288 Väaksky 17201 Finland	PEFC Percentage Method	PBN-PEFC-COC-000018-T
21	Mattiovi OY, Alavus Door factory	Sepposentie 5 Rantatoysa 63410 Finland	PEFC Percentage Method	PBN-PEFC-COC-000018-Y

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