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INSTITUT

SHI PRODUCT PASSPORT

Find products. Certify buildings.

SHI Product Passport No.:

13373-10-1130

Staubschutztür

Product group: Accessories & Tools

WÜRTH

Adolf Würth GmbH & Co. KG
Reinhold-Würth-Straße 12-17
74653 Künzelsau-Gaisbach

Product qualities:

SHI Product Assessment 2024 ✓

BREEAM DE NEUBAU 2018 ✓

LEED v4.1 (outside US) ✓

CERTIFIED SUSTAINABLE PRODUCT
SHI PRODUCT PASSPORT
SENTINEL HOLDING INSTITUT
www.sentinel-holding.eu

Köttner

Helmut Köttner
Scientific Director
Freiburg, 31 March 2026

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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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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	Assessment
SHI Product Assessment		Beneficial

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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			Not relevant for assessment

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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		Not relevant for assessment

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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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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%BCfkriterien%20f%C3%BCr%20Produkte

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SGS TÜV SAAR

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Staubschutztür



Wiederverschließbarer Türdurchgang aus staubdichtem Spezialvlies mit Reißverschluss - Befestigung mit beiliegendem doppelseitigem Klebeband

Staubdichtes, aber luftdurchlässiges Spezialvlies

- Angrenzende Räume werden bei Renovierungsarbeiten vor Staub geschützt
- Zusätzlich Sichtschutz und Schutz vor ungewolltem Betreten des Raums
- Luftdurchlässigkeit ermöglicht Frischluftzufuhr

Hochwertiger, beidseitig leicht zu öffnender Reißverschluß

Flexibel einsetzbar für alle Türmaße bis maximal 1 m x 2,10 m verwendbar

Einfachste Montage - Staubschutztür wird mit dem doppelseitigem Klebeband befestigt und kann rückstandsfrei von den meisten Untergründen entfernt werden

Wiederverwendbar

Werkstoff	Polypropylen-Vlies
Klebstoffbasis	Acrylat-Dispersion
Höhe	2,1 m
Breite	1,1 m
Durchgangshöhe	1,9 m
Durchgangsbreite	0,7 m
Klebebandlänge	7 m
Klebebandbreite	38 mm
Verarbeitungstemperatur min.	15 °C
Einsatzdauer max.	7 d
Lagerfähigkeit ab Herstellung	24 Monate
Lagerfähigkeit ab Herstellung Bedingung	bei 20°C und 50% Luftfeuchtigkeit

Art.-Nr. 0992 419 990
VE: 1 / 5

Details/Anwendung

Alle Tätigkeiten, bei denen angrenzende Räume vor Staub oder Schmutz geschützt werden sollen, z.B. bei Renovierungen, Elektro- oder Sanitärarbeiten, Malerarbeiten, im Trockenbau oder beim Parkettschleifen.

CL01_1010021001, Rev: 0.348, Stand: 14. 05. 2025





Hinweis

Klebeband darf im verklebten Zustand nicht direkter Sonneneinstrahlung ausgesetzt werden. Der Untergrund muss trocken, staub- und fettfrei sein. Lack oder Lasur muss vollständig durchgehärtet sein. Nicht anzuwenden auf Marmor- und Granituntergründen, stark saugenden Untergründen und Untergründen mit ungenügender innerer Stabilität wie bei schlecht haftendem Lack. Wir empfehlen eine Probeverklebung an unauffälliger Stelle durchzuführen.

CL01_1010021001, Rev: 0.348, Stand: 14. 05. 2025