

PRODUCT INFORMATION

Vinnolit GreenVin® PVC

GreenVin® is the lower carbon Vinnolit product line, produced with renewable power from hydropower, wind power or solar energy.

GreenVin® products have a lower carbon footprint with technical identical characteristics. All Vinnolit PVC grades are also available as GreenVin® products.

Characteristics	Vinnolit PVC	GreenVin® PVC
Proven Vinnolit quality	✓	✓
Identical specification	✓	✓
Produced with 100% renewable power	x	✓
Greenhouse gas savings ¹⁾	x	~ 25 %
Third-party certified	x	✓

¹⁾ Greenhouse gas savings relative to conventional Vinnolit PVC

Guarantees of Origin for renewable electricity (GOs) are used for the production of GreenVin® PVC. Depending on the PVC grade, the carbon-dioxide savings with GreenVin® PVC are about 25% compared to conventionally produced Vinnolit PVC. The respective carbon footprint for the entire product portfolio has been calculated by sustainable AG in accordance with the ISO 14067:2019 standard. Review and certification are carried out by TÜV Rheinland.

Ismaning, May 2022

Westlake Vinnolit GmbH & Co. KG

Carl-Zeiss-Ring 25

85737 Ismaning

Germany

Tel.: +49 (0)89 9 61 03-0

Fax: +49 (0)89 9 61 03-103

www.westlakevinnolit.com