

CERTIFICATE

ZER-QMS (Certification Body) hereby certifies that the company

Klasmann-Deilmann GmbH
Georg-Klasmann-Str. 2-10
49744 Geeste - Groß Hesepe
Germany

has introduced and applies a **quality management system** at the above location and other locations detailed in the appendix and the following scope:

Development and sales of substrates and potting soils including purchase of raw materials and additives, peat field management of raw material extraction sites; Distribution and logistics of substrates and potting soils as well as of constituents and additives including quality assurance; Extraction of peat raw materials, production of potting soils and green residue compost.

The appendix is part of this certificate and has one page in length.

An audit, report no. **Z3154**, has verified that this management system complies with the requirements established in the following standard:

DIN EN ISO 9001:2015

This certificate is valid from **15 December 2022** until **14 December 2025**
Certificate registration no.: **872/Z3154**

TRANSLATED VERSION OF THE GERMAN ORIGINAL CERTIFICATE

Cologne, December 15, 2022



(Certification Body)
ZER-QMS, Zertifizierungsstelle,
Qualitäts- und Umweltgutachter GmbH
Volksgartenstr. 48, 50677 Cologne, Germany



Appendix to certificate no. 872/Z3154

(ZER-QMS Zertifizierungsstelle, Qualitäts- und Umweltgutachter GmbH, Volksgartenstr. 48, 50677 Cologne)

The scope of the certificate of

Klasmann-Deilmann GmbH

includes the following locations:

No.	Adress	Location designation	Scope
1	Georg-Klasmann-Str. 2-10 49744 Geeste - Groß Hesepe	Klasmann-Deilmann GmbH Klasmann-Deilmann GmbH c/o Klasmann-Deilmann Service GmbH	Development and sales of substrates and potting soils including purchase of raw materials and additives, peat field management of raw material extraction sites Distribution and logistics of substrates and potting soils as well as of constituents and additives including quality assurance
2	Dammer Str. 79 49163 Bohmte	Klasmann-Deilmann GmbH c/o Schwegermoor GmbH	Extraction of peat raw materials, production of potting soils and green residue compost

