



# Certificate

## **NEN-EN-ISO 9001:2015**

Based on assessment as well as regular audits by MPS-ECAS, the application and implementation of:

### **Beekenkamp Beheer Maasdijk B.V.**

**Client number: 4003**

Korte Kruisweg 141  
2676 BS MAASDIJK  
NEDERLAND

Limited to the following operating companies:  
Beekenkamp Plants B.V.

of its quality management system complies with the requirements as laid down in the certification scheme:  
NEN-EN-ISO 9001:2015

Applicable for:

Sales, production and logistic handling of young plants.

The development of new production methods and new product forms, as well as the development and sales of new ornamental plant varieties. Transport of flowers and plants, cultivation of plants, breeding plants.

This certificate is issued according to the Certification Regulation of MPS-ECAS. Publication of this certificate is allowed. This certificate remains the property of MPS-ECAS and must be put at MPS-ECAS's disposal in case of termination of the certification agreement.

Certificate Number: Cer-15925-2022

Certificate valid up to and including: 9-4-2025

Date of decision: 24-4-2022

Drs. R. Landsmeer, Manager Operations



## Annex for Beekenkamp Beheer Maasdijk B.V.

With certificatenummer: Cer-15925-2022

Certificate valid up to and including: 09-04-2025

Date of decision: 24-04-2022

Name location and address	Scope
Beekenkamp Plants B.V. Korte Kruisweg 141 2676 BS MAASDIJK	Sales, production and logistic handling of young plants. The development of new production methods and new product forms, as well as the development and sales of new ornamental plant varieties.
Beekenkamp Plants B.V. Korte Kruisweg 157 2676 BS MAASDIJK	Transport of flowers and plants, cultivation of plants
Beekenkamp Plants B.V. Korte Kruisweg 159 2676 BS MAASDIJK	cultivation of plants
Beekenkamp Plants B.V. Oranjepolderweg 2 2676 CL MAASDIJK	Breeding Plants
Beekenkamp Plants B.V. Steenenburchweg 30 2691 LX 'S-GRAVENZANDE	cultivation of plants
Beekenkamp Plants B.V. Slimweg 38 1614 MG LUTJEBROEK	cultivation of plants