

Certificate

GLOBALG.A.P.

According to GLOBALG.A.P. General Regulations Version 5.1_July 2017
Option 1 – individual producer

Issued to producer:
Kwekerij Rimato
Zwethlaan 5, 2675 LB HONSELERSDIJK
Netherlands

GLN: 8713783951361

Country of production: The Netherlands
Number of production sites: 1

In case of more than one production site the annex contains details of the producers and products sites / product handling units included in the scope of the certificate.

The certification body MPS-ECAS declares that the production of the products mentioned on this certificate has been found to be compliant in accordance with the standard National interpretation guideline, The Netherlands, Integrated Farm Assurance V5.1_November 2017.

| Product(s) | GLOBALG.A.P. Product Cert. No. | Attributes | Destination Countries |
|------------|--------------------------------|-------------------------------------------------------------------------------------------------------------------------|-----------------------|
| Tomatoes | 00074- LFCLF- 0002 | Harvest Included: Included Product Handling: Facility Parallel Production (PP): No Parallel Ownership (PO): No | EU, NLD |

Date of issue (Printing date of certificate): 2019-06-27

Valid from: 2019-06-20

Valid to: 2020-05-28

Date of Certification decision: 2019-06-20

Authorized by:
LEEN VAN DRIEL, Scheme manager



The actual status of this certificate is always displayed at: <http://www.globalgap.org/search>.
This certificate is issued according to the ECAS-Regulations for product certification. This certificate remains the property of
MPS-ECAS, Leehove 65a, 2678 MB, De Lier, Netherlands more information: certificatie@ecas.nl

MPS-ECAS
Certification





Annex for GLN: 8713783951361

Production sites

| Site name and address | Product | SUB-GLN |
|-------------------------------------------------------|----------|---------------|
| Kwekerij Rimato Zwethlaan 5, 2675 LB HONSELERSDIJK | Tomatoes | 8713783951378 |

Issue date: 2019-06-27

MPS-ECAS B.V., Postbus 114, 2678 ZJ De Lier