



GGN/GLN: 4049929919334

CERTIFICATE No: CU 803377-02.2023







CERTIFICATE

GLOBALG.A.P. General Regulations Version 5.2_February2019 and National Interpretation Guideline The Netherlands (Version January 1, 2021) Fruit & Vegetables Option 1 - individual multisite producer

Issued to:

Ortolanda Melderslo

Herenbosweg 7 **5962 NW MELDERSLO** Limburg **Nederland**

The Annex contains details of the producers and production sites / product handling units included in the scope of this certificate. Control Union Certifications B.V. declares that the production of the products mentioned on this certificate has been found to be compliant in accordance with the standard:

The current status of this certificate is always displayed at: https://www.database.globalgap.org/search

GLOBALG.A.P. Control Points and Compliance Criteria Integrated Farm Assurance Version 5.2 February 2019

Products	GLOBALG.A.P. Product Certificate Number		Product Handling	No. of Producers/ Production Sites	Parallel Production	Parallel Ownership
Radish	00109- XPXPH- 0007	No	Facility	3	No	No

Declared by Managing Director:



On behalf of the Managing Director Middag, Mr. W.W.T. (Wietze)

Certifier

Control Union Certifications B.V. Meeuwenlaan 4-6 8011 BZ ZWOLLE The Netherlands http://www.controlunion.com tel.: +31(0)38-4260100

Date of certification decision: 20 July 2023 Printed on: 21 July 2023

Valid from: 20 July 2023 Valid to: 12 July 2024



Annex for GGN/GLN 4049929919334 Printed on 21 July 2023

Production Sites

Site name and address	GGN/GLN	Product(s)	Parallel Production
Ortolanda Melderslo Herenbosweg 7 5962 NW MELDERSLO Limburg Nederland	4049929919334	Radish	No
Ortolanda Melderslo Sint Jorisweg 45 5971 PM GRUBBENVORST Limburg Nederland	4049929919334	Radish	No
Ortolanda Melderslo Hofweg 28 5966 NG AMERICA Limburg NETHERLANDS	4049929919334	Radish	No

Product Handling Units

PHU Name and address	GGN/GLN	Product(s)	Parallel Ownership
Ortolanda Melderslo Herenbosweg 7 5962 NW MELDERSLO Limburg Nederland	4049929919334	Radish	No