



CERTIFICATE

pursuant to article 35(1) of Regulation (EU)
2018/848 on organic production and the labelling
of organic products

1. Document number: **A- 2023 - BIO - DQS - 000100EC/01**
2.
 - Operator
3. Name and address of the operator or group of operators:
ISA ALTINTAŞ
KALKIM 17550,YENICE,ÇANAKKALE,TURKEY
4. Name and address of control body and code number of the control body:

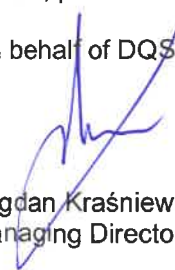
DQS Polska sp. z o.o.
ul. Domaniewska 45,
02-672 Warszawa
POLAND
TR – BIO – 181
5. Activity or activities of the operator
Production
6. Category or categories of products as referred to in Article 35(7) of Regulation (EU) 2018/848 of the European Parliament and of the Council (1) and production methods:

— **Unprocessed plants and plant products, including seeds and other plant reproductive material**
Production method:
Production during the conversion period

This document has been issued in accordance with Regulation (EU) 2018/848 to certify that the operator complies with that Regulation.

7. Date, place 20-12-2023, Warszawa

On behalf of DQS Polska sp.z o.o


Bogdan Kraśniewski
Managing Director

8. Certificate valid from 20-12-2023 to 19-12-2024

Next issue date cancels the previous certificate or attachment



TR-BIO-181



AC 193



CERTIFICATE

Attachment to certificate **A- 2023 - BIO - DQS -**
000100EC/01



TR-BIO-181

1. Quantity of products

No.	Name of the product and/or CN code as referred to in Regulation (EEC) No 2658/87 for products Within the scope of Regulation (EU) 2018/848	- Organic - In-conversion	Quantity estimated in kilograms, litres or, where relevant, in number of unit
1	Strawberry	IN CONVERSION	100 000 KG

2. Information on the accreditation of the control body in accordance with Article 40(3) of Regulation (EU) 2018/848

a) name of the accreditation body	Polskie Centrum Akredytacji 01-382 Warszawa, ul. Szczotkarska 42
b) hyperlink to the accreditation certificate	https://www.pca.gov.pl/akredytowane-podmioty/akredytacje-aktywne/jednostki-certyfikujace-wyroby/AC%20193,podmiot.htm

3. Other information

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