



#### Herewith the certification body

### CSQA Certificazioni S.r.l., Via San Gaetano, 74 36016 THIENE (VI) ITALY

Being an ISO/IEC 17065 accredited certification body for IFS certification and having signed an agreement with IFS Management GmbH, confirms that the processing activities of

## Chiodo Ferrante S.r.l.

Via De Gasperi, 14-C 26010 RIPALTA CREMASCA (CR) - ITALY

GS1 GLN: 8016332000009-Bollo IT 03 111 CE COID: 79498

for the Assessment scope:

Seasoning of cheeses. Portioning and / or packaging in modified atmosphere and not of cow, buffalo, goat and pecorino cheeses with plastic and / or aluminized wrapping or trays. Whole cheese labeling.

Stagionatura di formaggi. Porzionatura e/o confezionamento in ATM e non di formaggi vaccino, bufalino, caprino e pecorino con incarti o vaschette di materiale plastico e/o alluminato. Etichettatura di formaggi in forma intera.

Exclusions: None; Esclusioni: Nessuna

The company has its own trading activities which are not IFS Broker certified / other GFSI recognized standards. L'azienda ha proprie attività di commercializzazione che non sono certificate IFS Broker/altri standard riconosciuti GFSI.

4 – Dairy products C, D, E, F

meet the requirements set out in the

# IFS Food Version 7, October 2020

### at Foundation level

and other associated normative documents with a score of 90,14 %

Certificate number: IFS 2021-70579

Date of the last unannounced Assessment: N/A Assessment Date: 09/09/2021 & 10/09/2021

Certificate Issue date: 22/11/2021 Certificate expiry date: 04/11/2022

Next Assessment to be performed within the time period:

Recertification Assessment between 16/07/2022 and 24/09/2022 in case of announced Assessment and between 21/05/2022 to 24/09/2022in case of

unannounced Assessment

For CSQA Certificazioni S.r.l. Thiene, 22/11/2021

The Chief Executive Officer







This certificate remains the property of: CSQA Certificazioni S.r.l. - Via S. Gaetano, 74 36016 Thiene (VI) ITALY For verification of validity, call: ++39 (0)445 31 30 11



