

# CERTIFICATE

## Announced Assessment

### according IFS Food

Version 7, October 2020

and other associated normative documents

Herewith the certification body TÜV NORD CERT 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

### Müller's Mühle GmbH

Am Stadthafen 42-50

45881 Gelsenkirchen, Germany

GS1 GLN: 4000286000004

Sanitary legal authorisation number: GE-0000709H

COID: 554

product scopes

**6. Grain products, cereals, industrial bakery and pastry, confectionary, snacks, 10. Dry goods, other ingredients and supplements**

technology scopes

**E, F**

for the Assessment scope:

**Processing (receiving, cleaning, grinding, polishing, sorting, mixing, roasting, milling) and filling of rice and rice milling products in folding boxes, foil bags, paper and foil bags, big bags and bulk loading.**

**Processing (receiving, cleaning, sorting, hulling, polishing, mixing, milling, windsizing) of pulses and pulse flours and filling into folding boxes, foil bags, paper and foil sacks, big bags and bulk loading.**

**Processing (receiving, cleaning, sorting, steaming, stabilising, crushing, blending) and filling of linseed under a protective atmosphere in folding boxes with PE inner bags.**

**Receiving and filling of nutrients in folding boxes, foil bags, paper and foil sacks.**

fulfills the demands on the

**Higher Level with a score of 96,43%**

Date of the last unannounced Assessment: 2021-06-10

Assessment date: 2021-10-05 to 2021-10-07

Assessment-No. 3529 8979

Certificate Registration No. 78 272 034644



Certification Body  
at TÜV NORD CERT GmbH



Certificate issue date: 2021-12-02

Date of expiration of the certificate: 2022-11-27

Next Assessment to be performed within the time period:

Recertification Assessment between 2022-08-08 and 2022-10-17

in case of announced Assessment and between 2022-06-13 and

2022-10-17 in case of unannounced Assessment.

Essen, 2021-12-02

