



CERTIFICATE FOR AWARDING AND USE OF THE 'OK COMPOST INDUSTRIAL' CONFORMITY MARK

TA8011601843

(Prolongs the certificate dated 21 January 2020)

Issued by TÜV AUSTRIA CERT GMBH

Product(s):

Domain
Group
Family
Type
Trade mark

Industrially Compostable Products
Raw materials
Bio material
In form of Resin or Granulates
INZEA F28 HT, INZEA F29 HT, INZEA F29 HT TF, INZEA F29 HT 40,
INZEA F29 HT 30, INZEA F29 HT 20, INZEA F29 HT 10, INZEA F29 HT W40,
INZEA F29 HT W30, INZEA F29 HT W20, INZEA F29 HT W10,
INZEA F29 HT G40, INZEA F29 HT G30, INZEA F29 HT G20,
INZEA F29 HT G10, INZEA F 29 TR, INZEA F2 HTS 451

Description / Particularities

Colour : natural white
Maximum nominal thickness for INZEA F29 TR: 1.5 mm
Maximum nominal thickness for INZEA F2 HTS 451: 0.42 mm
Maximum nominal thickness for all other grades: 0.84 mm

Licensee:

Nurel Engineering Polymers
Ctra. Barcelona km.329
50016 Zaragoza
Spain

Criteria:

- Test Program with reference OK 1 edition E
Including EN 13432 (09-2000) : « Packaging - Requirements for
packaging recoverable through composting and biodegradation – Test
scheme and evaluation criteria for the final acceptance of packaging »

Validity:

From 30 November 2021 till 30 November 2026

Conclusions of the examination:

The products comply with the above mentioned certification criteria, as
confirmed by the report no 65000358 / 2021-AF-0418cert.

Applicable certification system:

Type examination followed by supervision through verification tests on
samples from the distributor's stocks or of the market.
The conformity of the product is guaranteed by the procedures for awarding
and use of the 'OK compost INDUSTRIAL' conformity mark. This only
applies for specimen bearing the 'OK compost INDUSTRIAL' mark.

Brussels, 17 December 2021

For the Certification Committee
Ph. DEWOLFS
President of the Committee

Annex : /

FM-LTC-TABE-CERT-BIO-OKI-003_certificate_EN
Rev 1902