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

No. TA8011501036

(Cancels and replaces the certificate N° O 15-1504-B)

Issued by TÜV AUSTRIA BELGIUM NV

Product(s):

Domain	Industrially Compostable Products
Group	Finished products
Family	Packaging
Type	Food Packaging – Flex
Trade mark	Park-2-Nature™
Description / Particularities	Film Barrier Laminate Reference of the certified structures in Annex 1 Colour : metallic Coloured printing

Licensee:

Parkside Flexibles (Europe) Ltd
Tyler Close, Normanton Industrial Estate, Normanton, Wakefield,
West Yorkshire, WF6 1RL
United Kingdom

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 19 April 2018 till 29 January 2020

Conclusions of the examination: The products comply with the above mentioned certification criteria, as confirmed by the test report no 65000376 / 2018-AG-277p.

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, 19 April 2018

For the Certification Committee
Ph. DEWOLFS
President of the Committee

Annex : Reference of the structures (1 page)

Certificate TA8011501036
Annex 1

Reference of the structures

Reference:	Layer 1	Layer 2	Layer 3
ICTF1	19 µm biopolymer	55 µm biopolymer	23 µm biopolymer
ICTF2	23 µm biopolymer	23 µm biopolymer	50 µm biopolymer
ICTF3	23 µm biopolymer	23 µm biopolymer	50 µm biopolymer
ICTF4	23 µm biopolymer	23 µm biopolymer	50 µm biopolymer
ICTF5	23 µm biopolymer	23 µm biopolymer	50 µm biopolymer
HCFD2	19 µm biopolymer	50 µm biopolymer	-
HCFD3	23 µm biopolymer	50 µm biopolymer	-
HCFD4	23 µm biopolymer	50 µm biopolymer	-
ICFD1	19 µm biopolymer	39 µm biopolymer	-
ICFD2	19 µm biopolymer	39 µm biopolymer	-

Adhesive is used between each layer.