# **Eco Green Living**

## **Certified Compostable**

## 140 Litre bin bags



Suitable for home and industrial composting



No micro-plastics or harmful residue left behind



Recyclable zero-plastic packaging

## Certifications

Vegiterian Society Approved (Vegan & Vegiterian) TUV OK compost Home and Industry both (S0563) Australia AS4736 (ABAP10059) Industry compost Australia AS5810 (ABAP20009) home compost



#### **Product name**

### Units

Eco Green Living 140 litre compostable bags 5 per roll

17 microns thickness Roll height: 22cm height, 4.5cm width

#### **Description**

Flat top with sealed bottom

Green colour bags Printing: 1 side 1 colour Packing: 5 pcs per roll Each roll with paper wrap

#### Ingredients

About 25% Corn Starch; about 70% PBAT; about 4% PLA; about 1% additive

Size

PLA is different than most thermoplastic polymers in that it is derived from renewable resources like corn starch or sugar cane









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### **CERTIFICATE FOR AWARDING AND USE OF THE** 'OK COMPOST HOME' CONFORMITY MARK

### TA8021702204

(Prolongs the certificate dated 30 September 2021) Issued by TÜV AUSTRIA CERT GMBH

Product(s):

Domain Group Family Type

Trade mark **Description / Particularities**  Home Compostable Products Finished product Bags / Sack trade Bags for collection of biodegradable refuse Shopping bags xybio Maximum nominal thickness: 63 µm Colour: various Coloured printing

Licensee:

Criteria:

Test Program with reference OK 2 edition D "Home compostability of products"

Validity:

Conclusions of the examination:

Applicable certification system:

From 14 June 2022 till 14 June 2027

The products comply with the above mentioned certification criteria, as confirmed by the report 65000564 / 2022-AF-0657cert.

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 HOME' conformity mark. This only applies for specimen bearing the 'OK compost HOME' mark.

Brussels, 21 April 2022

For the Certification Committee Ph. DEWOLFS President of the Committee

Annex: /

FM-LTC-TABE-CERT-BIO-OKH-003\_certificate\_EN Rev 1902