

Eco Green Living

40 Litre Drawstring Bags



Zero Plastic



Compostable & Biodegradable



Fridge & Freezer Safe



Industrial Compostable

Drawstring tie on the bag is not suitable for home composting



Certifications

TUV OK compost Home and Industry both (S0563)

Din Certco EN13432 & ASTM D6400 (7P0937) compost

Australia AS4736 (ABAP10059) Industry compost

Australia AS5810 (ABAP20009) home compost



Product name

Eco Green Living 40 Litre Drawstring Bin Bags

SKU:

Units

25 bags

Size

Box:
7 x 7 x 24cm

Bag:
45.5 x 80 cm

Description

Packing:
25 bags per box



ECO GREEN LIVING

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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	Home Compostable Products
Group	Finished product
Family	Bags / Sack trade
Type	Bags for collection of biodegradable refuse
Trade mark	Shopping bags
Description / Particularities	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:

From 14 June 2022 till 14 June 2027

Conclusions of the examination:

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

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 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



CERTIFICATE OF CONFORMANCE TO THE AUSTRALIAN STANDARD AS 5810



HOME COMPOSTING

Certificate Number

ABAP 20009

For the products

Coloured and printed bags made from Ecopond C200 resin, maximum thickness 63 micron. Referenced colourants and printing inks up to the noted maximum addition of each.

Validity of certificate

06 January 2023 to 05 January 2024

The validity of this Certificate of Conformance can be checked by visiting
<https://bioplastics.org.au/certification/who-is-certified-in-aus-nz>

Melbourne 06/01/2021

Clifford Lobb

Technical Committee
Australasian Bioplastics Association



CERTIFICATE

Product	Products made of compostable materials
Type, Model	(Dog) Waste Bag
Testing basis	DIN EN 13432:2000-12 ASTM D 6400:2023-03 Certification Scheme products made of industrially compostable materials (2023-07)

Mark of conformity

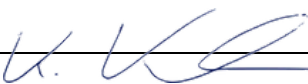


Registration No. 7P0937

Valid until 2026-12-31

Right of use With this certificate the holder is granted the licence to use the mark of conformity shown above in conjunction with the specified registration number according to the Regulations governing Use of the Mark and the Trademark Usage Guidelines.

See annex for further information.



ANNEX

7P0937dated 2023-11-23

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Certificate

Technical Data

(Dog) Waste Bag

coloured, printed

max. layer thickness: 143 µm

The composition is available to DIN CERTCO.

Testing laboratory/ Inspection body

DIN CERTCO Gesellschaft
für Konformitätsbewertung mbH
Tillystr. 2
90431 Nürnberg
GERMANY

TUV Rheinland (Shanghai) Co., Ltd.
TUV Rheinland Building
No. 177 Lane 777, West Guangzhong Rd.
Jingan District
200072 SHANGHAI
CHINA

BAW Prüflabor TÜV Rheinland
Alboinstr. 56
12103 Berlin
GERMANY

Test report(s)

0001152-PZA-17/2017-12-07
00011-PZA-19/2019-03-04
0001143-PZA-19/2019-10-24
244310799a001/2020-12-17/TÜV Rheinland Shanghai
244230330b001/2021-02-01/TÜV Rheinland Shanghai
1-1-8-BAW-22/2022-02-04/BAW Prüflabor TÜV Rheinland Berlin
1-1-230-BAW-22/2022-11-25/BAW Prüflabor TÜV Rheinland Berlin
1-1-190-BAW-23/2023-11-21/BAW Prüflabor TÜV Rheinland Berlin



CERTIFICATE OF CONFORMANCE TO THE AUSTRALIAN STANDARD AS 4736

COMMERCIAL COMPOSTING

Certificate Number

ABAP 10059

For the products

Waste, Courier and T-Shirt Bags printed and / coloured (Black, White and Green) to a maximum thickness 143 micron. Referenced inks up to the noted maximum addition rate.

Validity of certificate

16 August 2023 to 15 August 2024

The validity of this Certificate of Conformance can be checked by visiting
<https://bioplastics.org.au/certification/who-is-certified-in-aus-n>

Melbourne 16/08/2021

Technical Committee
Australasian Bioplastics Association