

Certification Report



Contact : C. Wei

• Our references
Report n° : 65001666 / 2019-AG-351p

• Your references
Ref. : 2019-AG-351-01

• Intervention data
Place : Kraainem
Date : 08/04/2019
Performed by : C. Wei

Sengtor Plastics Products Co., Ltd.
For the attention of Mrs. Nancy Ren
No.1 Puxin Industrial Park, Shipai Town
523338 Dongguan City, Guangdong Province
China

SUBLICENCE REPORT FOR BAGS IN THE FRAMEWORK OF THE OK COMPOST INDUSTRIAL AND SEEDLING CONFORMITY MARKS

1. PURPOSE OF THE EXAMINATION

The aim of the evaluation described in this report is to check whether sublicence certificate can be issued for the already OK compost INDUSTRIAL and Seedling certified products (full details: see § 5 of current report).

2. REMARKS

These **sublicence** certificates are meant **for trading purposes only**. The sublicence certificate does not cover any conversion step, even when the composition is not modified (e.g. from granulates into films or bags).

3. CERTIFICATION SCHEME AND CRITERIA

- Certification scheme OK1 – OK compost INDUSTRIAL, Edition E (2012-03-02)
Compostability of products
Initial acceptance
- Certification Scheme of European Bioplastics (Seedling mark) –
Products made of compostable materials (2016-01)
Initial acceptance

4. DOCUMENTS SUBMITTED

- **Mail(s):**
 - of 08/04/2019 from Mrs. Liu to Mr. Wei, concerning the tradename
- **Document(s):**
 - Application form, not dated
 - Sublicence agreement, dated 22/03/2019

Date : 08/04/2019
Number of pages : 2
Enclosure(s) : /.
Distribution : or. Sengtor Plastic Products Co., Ltd.
cc.



For the Manager

Cande Wei

5. MATERIAL TO CERTIFY

The following products and/or materials are subject of current certification:

- For OK compost INDUSTRIAL / Seedling :

Tradename:	Sengtor
Product type:	3.1.1. Bags for collection of biodegradable refuse
Original certificate:	TA8011702214 (OK compost INDUSTRIAL) 7P2139-A (Seedling)
Original certificate holder:	Dongguan Xinhai Environment-Friendly Material Co., Ltd.
Composition and concentrations:	see § 5 of our report for Dongguan Xinhai Environment-Friendly Material Co., Ltd. with ref. 65000143 / 2018-AF-23p, dated 26/01/2018
Colour:	Film of the bag: Natural white or green Ink for printing: various colours
Thickness:	Max 49 µm
Production site:	see § 5 of our report for Dongguan Xinhai Environment-Friendly Material Co., Ltd. with ref. 65000143 / 2018-AF-23p, dated 26/01/2018

6. EVALUATION

- The sublicense products do fully correspond to the originally certified products.
- The original certificate holder agrees by a written agreement that his certificate (ref. see § 5) is used for the submitted sublicense certificate.

7. CONCLUSION

Taking into account the above made evaluation, we conclude that sublicense certificates can be issued for the submitted products that have already been certified for OK compost INDUSTRIAL and Seedling (full details: see § 5 of current report) on the following two conditions:

- the original certificate is valid;
- the sublicense products do fully correspond to the originally certified products.

OVERVIEW OF EVOLUTIONS

- OK compost INDUSTRIAL:

Certificate	Date	Report	Evolution
TA8011903371	08/04/2019	current report	Initial certification

- Seedling:

Certificate	Date	Report	Evolution
7P2232-A	08/04/2019	current report	Initial certification

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The tests results only bear on the articles submitted to the tests.



CERTIFICATE FOR AWARDING AND USE OF THE MARK ^{AUSTRIA}



7P2232 – Ed. A

Issued by TÜV AUSTRIA CERT GMBH to

Sengtor Plastics Products Co., Ltd.

No.1 Puxin Industrial Park, Shipai Town
523338 Dongguan City, Guangdong Province
China

for the following Finished product(s):
Bags / Sack trade
Bags for collection of biodegradable refuse

Under the trade mark:
Sengtor

described hereafter:
Maximum thickness : 49 µm
Colour : natural white or green
Coloured printing

The product(s) comply/ies with the requirements described in:
Certification Scheme – Products made of compostable materials (Edition: 2016-01)
Including EN 13432 (09-2000)

as confirmed by the report no 65001666 / 2019-AG-351p

Validity of the certificate from 08 April 2019 till 26 January 2021

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 conformity mark. This only applies for specimen bearing the mark.

Brussels, 08 April 2019

For the Certification Committee
Ph. DEWOLFS
President of the Committee



Annex : /

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

This certification was carried out according to the TÜV AUSTRIA CERT procedures for certification and is regularly monitored.
TÜV AUSTRIA CERT GMBH | Deutschstraße 10 | A-1230 Vienna

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ZERTIFIKAT | CERTIFICATE | CERTIFICAT | CERTIFICADO | СЕРТИФИКАТ | شهادة | 证书 | 인증서