



Sustainable film solutions - Fully certified



ISCC

International Sustainability
& Carbon Certification



Fibope

PORTUGUESA



intertape polymer group®

Embracing Sustainability



Circular Economy Solutions

Design circular economy product solutions to eliminate the concept of "waste" with intentional recyclable or compostable pathways.



Member of **How2Recycle**




Operational Footprint

Optimize operational footprint to manage environmental impacts (energy/GHG, water, waste, and other emissions).








Product and Material Innovation

Differentiate product portfolio by designing products that are safe and healthy for humans and the environment from production through end-of-use.



THE INTERNATIONAL EPD® SYSTEM




Real depth. Sustainable growth.
PRODUCTS PROGRAM



McDonough Braungart Design Chemistry



People and Communities

Actively promote responsible business operations and ethics for all stakeholders, including the supply chain and the environment.



WE SUPPORT




Business Sustainability Ratings

The future of flexible films towards the future in a sustainable way?

Recycle


Reduce

Reuse



The first *ecological* solutions, Certified

Recycle

MP
Mono Polyethylene

15μ

Reduce

BioB
Bio-based

12,5-15-19-25μ

Reuse

CEF
Circular Economy First

12,5-15-19-25μ



Our *ecological* solutions

Recycle

Reduce

Reuse

Mono Material Shrink Film



- Mono Polyethylene
- 100% BOPE shrinkable
- Easy to recycle



MP

- Design to run on high speed Flowwrapper
- Multi layers non-cross-linked

Our *ecological* solutions

Recycle

Reduce

Reuse

BioB

Bio Based

- Up to 50% with Bio-Based resin
- Fully recyclable
- Carbon footprint reduction
- High technical performances
- Various thickness 12.5, 15, 19, 25 μ



Our *ecological* solutions

Recycle

Reduce

Reuse

Post Consumer Resin



- Circular Economy First
- From waste to film
- Contains > 30% of PCR resin
- Multilayer FP26 and Cross-linked FP+ CEF tag



CEF

Quality certificates



qualityaustria
Succeed with Quality



BRGS Packaging and Packaging Materials
Auditor Number: 009021

CERTIFICATE

Quality Austria - Trainings, Zertifizierungs und Begutachtungs GmbH awards this qualityaustria certificate to the following organisation:

Fibope Portuguesa Filmes Biorientados, SA
PT-4740-696 Barqueiros - BCL,
Estrada da Praia, n.º 1087
Site code: 1251959

BRCGS - Packaging and Packaging Materials
Version 6: August 2019

Scope of application:
Co-extrusion of multilayers polyolefins shrink film (PP and PE) for food and non food contact.
Exclusions from scope: none
Packaging category: 05
Achieved Grade: A

The validity of the qualityaustria certificate will be maintained according to the current BRCGS - Global Standard for Packaging and Packaging Materials.
If you would like to feedback comments on the BRCGS Standard or the audit process directly to BRCGS, please contact help@brcgs.com
[Visit brcgs.com](http://www.brcgs.com) to validate certificate authenticity

Registration No.: 00063/0
Date of initial issue: 05 November 2020
Audit date: 24 September 2020 until 25 Sept 2021
Valid until: 04 November 2021
Re-audit due date: from 27 August 2021 to 24 September 2021
Vienna, 05 November 2020

Quality Austria - Trainings, Zertifizierungs und Begutachtungs GmbH
AT-1010 Vienna, Zelinkagasse 10G

Signatures removed for security

Konrad Scheiber General Manager
DI Wolfgang Leges Specialist represent

Quality Austria - Trainings, Zertifizierungs und Begutachtungs GmbH is accredited according to the Austrian Accreditation Act by the BMAFPO (Federal Ministry of Science, Research and Economy).
Quality Austria is accredited as an organisation for environmental verification by the DIN CERT (Federal Institute of Standards, University of Applied Sciences, University of Applied Sciences, Faculty of Environmental and Water Management).
Quality Austria is authorized by the VCA (Association of the Austrian Industry).
For accreditation registration details please refer to the applicable conditions of accreditation documents.
Quality Austria is the Austrian member of ICF (International Certification Network).
DIN 3120_2/2018
EAC 14

The current validity of the certificate is documented exclusively on the Internet under <http://www.qualityaustria.com/audit>
Visit the BRC Directory www.brcdirectory.com to validate certificate authenticity.

Certificado de Conformidade



N.º: E - 4624

A EIC - Empresa Internacional de Certificação, S.A.

Certifica que
Hereby certifies that

O Sistema de Gestão da Qualidade implementado
The Quality Management System implemented by

FIBOPE PORTUGUESA - Filmes Biorientados
Estrada da Praia, nº 1087
4740-696 Barqueiros (BARCELOS)

cumpra os requisitos especificados na norma
fulfills the requirements of the Standard

NP EN ISO 9001:2015
para a atividade de
to the following activity

Conceção, Desenvolvimento e Fabrico de Filme para Embalagem Alimentar e Não Alimentar.

Este Certificado é válido até
This Certificate is valid until

11-09-2021
tendo a Auditoria de Renovação ocorrido em
having the Renewal Audit occurred at

11-07-2018

Este Certificado substitui o anteriormente emitido nº E - 354 Lisboa, 30 de Julho de 2018


Manuel Vidigal
Presidente C.A.

Para confirmar a validade deste certificado, queira p.l. contactar a EIC através de geral@eic.pt ou 214 200 640

eic empresa internacional de certificação

Rua de São Pedro, 178 - 1.º - Estremoz (PT - 7000-000 Lisboa) - Tel: +351 (0) 432 98 40 - Fax: +351 (0) 432 98 41



ISCC PLUS Certificate

Certificate Number: ISCC-PLUS-Cert-DE100-12860122
SGS Germany GmbH
Europa Allee 12, D-49685 Emstek
certifies that

FIBOPE Portuguesa - Filmes Biorientados SA

Estrada da Praia 1087
4740-696 Barqueiros
PORTUGAL

complies with the requirements of the certification system

ISCC PLUS
(International Sustainability and Carbon Certification)

Place of the audit:
see above

This certificate is valid from 05.08.2022 to 04.08.2023

The site of the system user is certified as:
converter

The scope of the certificate includes the following chain of custody options:

Emstek 05.08.2022
Place and date of issue


Stamp, signature

The Issuing Certification Body is responsible for the accuracy of this document.
Version / Date: 1 (no adjustments) / 05.08.2022



This document is issued by the Company subject to its General Conditions of Service (www.sgs.com/eng/). Member of the group is the Institute of Quality, Identification and Certification (www.sgs.com/eng/).
This document is an original. If the document is submitted digitally, it is to be treated as an original when the reasons of ICF are.
Any number of this document to be used and information contained herein reflects the Company's findings as the basis of its intervention and not within the limits of client's responsibility. If any of the Company's sole responsibility is to be clear and this document does not constitute a guarantee of the accuracy of the data and information contained therein. The information contained herein is for informational purposes only and does not constitute a contract of appearance of this document is useful and therefore they are presented to the fullest extent of the law.