

Genau. Richtig.

APPLICATION

for Certification/ Registration "Products made of compostable materials"

DIN CERTCO Gesells Konformitätsbewertun Alboinstraße 56 D-12103 Berlin				First certificate Add-on/ Amendme	ent ¹
☐ Only pre-assessment☐ RenewalPrevious Registration No.		f composition	on	Sublicence Own production ☐ yes ☐ no	
(also ABA / BPI / REAL, if	applicable): industrially compostable Seedling	BPI – The	ahla	compostable AS4736 A Seedling 4736 ²	Industrially Compostable CHECK LOCALLY REAL "Industrially Compostable"
Applica □Manufacture	ant □ Supplier/distrik	Logo ²	lf di	Contact perso	
Contact . name Contact - email		Co	mpany name entact . name entact - email		
Telephone			lephone reet		
Postal Code/City/Country Invoice address (if different from applicant)		lnv	stal Code/City/ oice address (t from applicar	☐ ye	
VAT-No E-Mail for e-invoicing Reference/order No					

¹ Please **clearly** mark the change in the application.

² Separate application on request

We herewith apply (pl Certificate languages Mandatory:		ile):				
☐ German	or	□ English				
Additional: ☐ French	☐ Spanish	□ others				
Certificate printing ☐ as digital version		□ as paper version				
Status of the applicant	☐ Manufacturer	□ Supplier (distributor)				
Basis for test/certification	⊠ EN 13432 (mandatory)	□ ASTM D □ AS 4736 6400				
	☐ ISO 17088	☐ ISO 18606 ☐ EN 14995				
plicable)	Manufacturer/production					
Steet						
Postal Code / Country						
information can be found of When applying for the "So information can be found of	on the BPI website, see eedling Australasia", the on the ABA website, see	e license is granted by ABA. Application documents and additional				
Biodegradable Produ Attention: Rhodes Yo 888c 8th Ave #141 New York NY 10019 USA		Australasian Bioplastics Association (ABA) Attention: Margherita Caggiano 35 Colbert Rd Campbellfield VIC 3061 AUSTRALIA				
	on@bpiworld.org PI-LOGO (274-5646)	Email: margherita.caggiano@bioplastics.org.au				
Web: https://bpiworld.org/Gehttps://bpiworld.org/Do	ocuments -	Web: https://bioplastics.org.au/certification/ https://bioplastics.org.au/certification/the-seedling-logo/ Email: info@realschemes.org.uk				
Brettenham House, 2-19 Lancaster Place		Phone: +44(0)207 981 0875 Web: https://www.compostablematerials.org.uk/				
LONDON, WC2E 7EN		intps://www.compostablematerials.org.un/				

UNITED KINGDOM

Data Sheet

	oduct / type ide		Tool was duet	☐ Material ³ ☐	Intermediate³ □ Additive³	
	apply for certific	ation/regis- ∟	End-product		intermediates 🗀 Additives	
Α	Classification: Please notice that v	we issue separate o	ate certificates for each application			
	☐ Film	□ Gr	anules	☐ Shopping bag	g	
	☐ Waste bag	□ cu	p (drinking)	□ Lid		
	☐ Straw	□ Cu	tlery	☐ Food tablewa	are (no cups)	
	☐ Packaging fo	or:				
	☐ Others:					
В	Further inform ☐ printed	ation:	□ coloured		□ coated	
	\square blend		□ multi-laye	r structure⁴		
	includes					
	☐ glue		☐ masterbat	ch		
	 □ paper⁴ □ bleached □ unbleached 					
С	used materials	, intermediate	s, and additives	3		
M	aterials					
ma	ercentage by ass in % (dry eight)	Type designa- tion	Manufacturer	Applied max. thickness	Registration No. (e.g.7Wxxxx/7Hxxxx/7Pxxxx)	
+						
+						
Α	Additives (inks, glue, coating,)					
ma	ercentage by ass in % (dry eight)	Type designa- tion	Manufacturer	Function	Material Safety Data Sheet (Attachment No)	
+						
+						
+						

^{= 100 %}

 $^{^{\}mathbf{3}} \mathrm{For}$ materials, intermediates and additives the right to use the trademark is limited.

Statement of No Intentionally Added Per- and Polyfluoroalkyl Substances (PFAS)

The following information are mandatory and part of the basic information for certification:

☐ Check box to confirm all of the below:

- The product formulation does NOT contain intentionally added PFAS/fluorinated chemicals.
- NO PFAS/fluorinated chemicals are used in or on equipment that is coming into contact with these products (e.g., used in mold release agents).
- The entire manufacturing line for these products is dedicated to "no PFAS/fluorinated chemicals" OR, if not
 dedicated, it is standard operating procedure to replace the process water and clean out tanks, etc. and written documentation of this process can be provided upon request.

We received the following documents, and we acknowledge these without reservation in their current version:

- the respective certification scheme with the applicable documents
- the respective schedule of fees
- Standard Fee Unit of DIN CERTCO
- the general terms and conditions of DIN CERTCO
- Testing-, Registration- and Certification Regulations DIN CERTCO

Samples that have been submitted for the certification procedure will be demolished after closing the procedure in case that there is no corresponding objection of the applicant.

All personal data is saved and processed in automated procedures according to Art. 6 GDPR (General Data Protection Regulation). The right to use this data for the purpose of advertising or market and opinion research can be revoked at any time.

Pursuant to our General Terms and Conditions, we reserve the right to request a reasonable

payment in advance for the requested service.		

Place/Date

Company stamp/legally binding signature

Information for the right to use the certification mark "Seedling"



Subject to the issuance of a certificate, sub-certificate or registration, you are hereby granted the right to use mark no. 8 112 856 (owner: European Bioplastics e.V.) (the "Collective Mark") and the marks listed in Enclosure 1 pursuant to the provisions and in accordance with the conditions, as amended from time to time, stipulated in the "Regulations Governing Use of the Mark" and the "Trademark Usage Guidelines". The "Regulations Governing Use of the Mark" and the "Trademark Usage Guidelines" are attached as Enclosures 2 and 3. Please note that in the countries listed in Enclosure 1 the mark "Seedling" may only be used in accordance with the provisions in Enclosures 2 and 3 even though those regulations and guidelines refer only to the Collective Mark.

You will be notified promptly of any changes to the "Regulations Governing Use of the Mark" relating to the Collective Mark and to the "Trademark Usage Guidelines". The latest versions can also be obtained from European Bioplastics e.V., Marienstrasse 19/20, 10117 Berlin, Germany; tel. +49 (0) 30 28482 350; fax +49 (0) 30 28482 359; E-mail: info@european-bioplastics.org).

By signing this document, you confirm that you have read and understood the "Regulations Governing Use of the Mark" and the "Trademark Usage Guidelines" and you hereby warrant that you will accept the "Regulations Governing Use of the Mark" and the "Trademark Usage Guidelines", for the use of the mark Seedling both in the territory covered by the Collective Mark as well as in all other countries set forth in Enclosure 1, as amended from time to time.

Annexes:

- "List of countries where the mark "Seedling" is registered
- "Regulations Governing Use of the Mark"
- "Trademark Usage Guidelines"

Ort/Datum Place/Date	Firmenstempel/rechtsverbindliche Unterschrift Company stamp/legally binding signature

Annex A: Compostable Product Certification by DIN CERTCO

Our internationally recognized certification marks for your market access worldwide.

	Certification Standards	Certification Marks
USA / Canada	Applicable standards are ASTM D 6400 or ASTM D 6868 depending on type of product. Since 2017 DIN CERTCO cooperates with the Biodegradable Products Institute (BPI). BPI operates North America's leading certification for compostable products providing you access to the North American markets.	IN BOUND STABLE
Australia / New Zealand	Certification according to the Australian standard AS 4736 for industrial compostability. DIN CERTCO cooperates with the ABA (Australasian Bioplastics Association) on industrial and home compostable certification.	compostable AS4735 Licence # XXXX
Europe / China	The standard in Europe for industrial compostability is EN 13432. For industrial compostable products the "DIN-Geprüft industrial compostable" mark can be achieved. Additionally or alternatively a cooperation with well-established European Bioplastics allows DIN CERTCO to certify with the "Seedling".	COMPOSTABLE STABLE STAB
Worldwide	For industrial compostability the standards ISO 17088 and ISO 18606 can be applied if these countries have harmonized the ISO standards.	industrially compostable
United Kingdom	The standard in the UK for industrial compostability is EN 13432. For industrially compostable products, the REAL 'Industrially Compostable' mark can be awarded through application to REAL's Compostable Materials Certification Scheme (CMCS).	Industrially Compostable CHECK LOCALLY