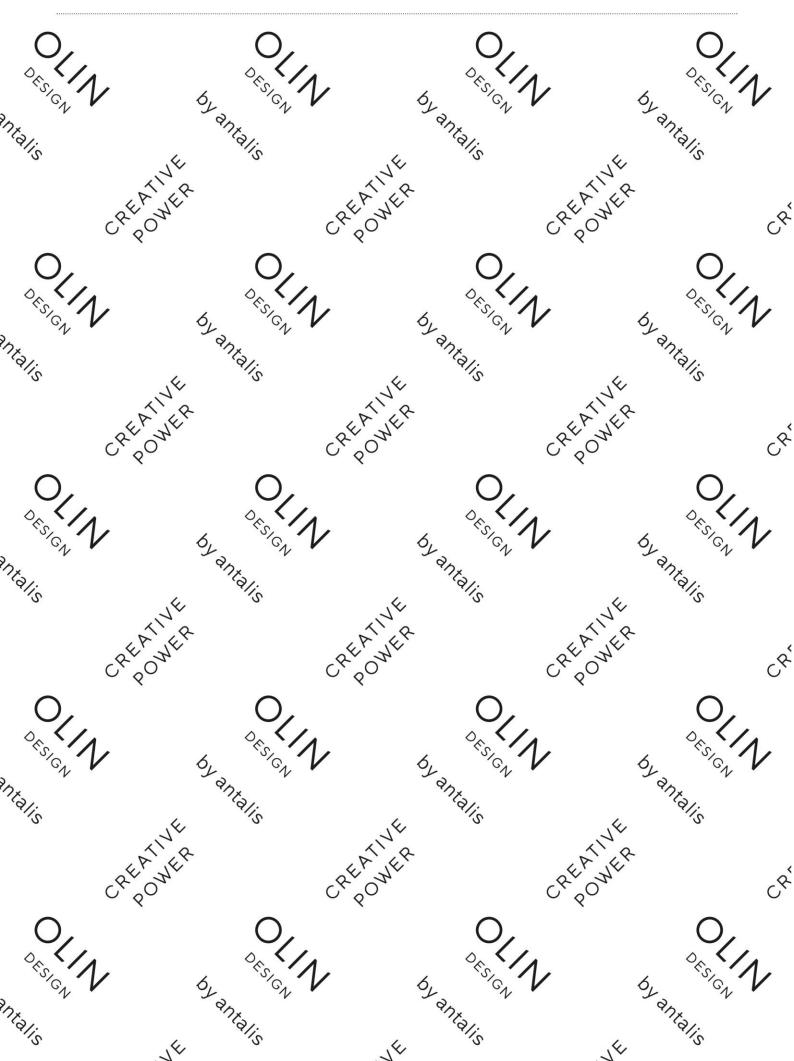
Technical Data Sheet November 2024



November 2024

OLIN Design is a comprehensive range of premium uncoated papers and boards that offers perfect colour reproduction with a range of coordinated envelopes. The products are available in Smooth, Regular and Rough finish in 4 shades of white.

OLIN Design is perfect for corporate communication, annual reports, business cards, letterheads, order forms, programmes, invitations, leaflets, pharmaceutical instructions, folders, books, luxury packaging, etc.

Printing Guidelines

Preparation

- Store at room temperature (17-23°C), at a relative humidity of 50%, from 24 to 48 hours before use.
- Protect the paper against any risk of moisture during the whole process. In particular, unwrap the paper only at the last moment before printing and rewrap it immediately after the print run.
- Do not use set-off powder when printing.

Pre-press

- Large printed surface: under colour-removal necessary.
- Intense full colours black: Blue support (40%)
- Recommended colours: one or several support colours recommended
- Screen ruling: 150 max.

Printing

- Litho offset: Suitable.
- Laser printing: Fully suitable from 80g to 150g. Use appropriate inks.
- Pre-printing: Fully suitable from 80g to 150g. Use appropriate inks that are laser compatibles.
- Screen printing: suitable.

Finishing and conversion

- Embossing & die-stamping: all techniques can be used.
- Hot foil stamping: no precautions are necessary when using conventional foil stamping techniques. Foil blockers can recommend the best foil to suit the image and paper chosen.
- Varnishing: possible but trials to be made first.
- Lamination: not recommended.
- Scoring: starting at 150g, scoring with counterpart.
- Cutting: it is recommended to wait 24hours after the printing. Ensure that the blade of the guillotine is sharp enough in order to avoid dust deposits.















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REGULAR Ultimate White



| | | | | | | | | | | | | | | vw.ecolab | |
|-------------------------------------|----------------------|------|------|------|------|------|------|------|------|------|------|------|------|-----------|------|
| Property & Unit | Standard | | | | | | | | | | | | | | |
| GSM | ISO 536 | 50 | 60 | 70 | 80 | 90 | 100 | 120 | 150 | 170 | 200 | 240 | 300 | 350 | 400 |
| Thickness (µm) | ISO 534 | 71 | 85 | 99 | 110 | 124 | 138 | 163 | 204 | 231 | 272 | 322 | 400 | 465 | 530 |
| Bulk (cm3 /g) | ISO 534 | 1.42 | 1.42 | 1.41 | 1.38 | 1.38 | 1.38 | 1.36 | 1.36 | 1.36 | 1.36 | 1.34 | 1.33 | 1.33 | 1.33 |
| Roughness (ml/min) | ISO 8791-2 | 200 | 200 | 150 | 245 | 245 | 245 | 245 | 245 | 245 | 245 | 300 | 300 | 245 | 245 |
| Absolute Humidity (%H2o) | ISO 20287 | 4.5 | 4.8 | 5.0 | 5.0 | 5.0 | 5.0 | 5.5 | 5.5 | 5.5 | 6.0 | 6.0 | 6.5 | 6.5 | 6.5 |
| Relative Humidity (% in aire) | Sword measuring | 30 | 35 | 38 | 38 | 38 | 38 | 44 | 44 | 44 | 48 | 48 | 50 | 50 | 50 |
| Opacity (%) | ISO 2471 | 86 | 88 | 92 | 94 | 96 | 96.5 | 97.5 | 98.5 | 99 | >99 | >99 | >99 | >99 | >99 |
| Formation (index on 120) | Kajaani measuring | 90 | 90 | 90 | 100 | 100 | 98 | 98 | 98 | 98 | 98 | - | - | - | - |
| Whiteness CIE | ISO 11475 | | 170 | | | | | | | | | | | | |















REGULAR Bright White



| Property & Unit | Standard | | | | | | | | | | | |
|-------------------------------------|----------------------|------|------|------|------|------|------|------|------|------|------|------|
| GSM | ISO 536 | 90 | 100 | 120 | 130 | 150 | 170 | 200 | 240 | 300 | 350 | 400 |
| Thickness (μm) | ISO 534 | 120 | 133 | 160 | 173 | 200 | 226 | 270 | 317 | 391 | 432 | 495 |
| Bulk (cm3 /g) | ISO 534 | 1.33 | 1.33 | 1.33 | 1.33 | 1.33 | 1.33 | 1.33 | 1.33 | 1.30 | 1.23 | 1.23 |
| Roughness (ml/min) | ISO 8791-2 | 250 | 250 | 250 | 250 | 250 | 250 | 250 | 250 | 250 | 250 | 200 |
| Absolute Humidity (%H2o) | ISO 20287 | 56 | 5.6 | 5.6 | 5.6 | 5.6 | 5.6 | 6.5 | 6.5 | 6.5 | 6.5 | 6.5 |
| Relative Humidity (% in aire) | Sword measuring | 45 | 45 | 45 | 45 | 45 | 45 | 50 | 50 | 50 | 50 | 50 |
| Opacity (%) | ISO 2471 | 92 | 93,5 | 95 | 95 | 97 | 98 | 98 | >99 | >99 | >99 | >99 |
| Formation (index on 120) | Kajaani measuring | 100 | 100 | 100 | 100 | 100 | 100 | 100 | - | - | - | - |
| Whiteness CIE | ISO 11475 | | | | | | 151 | | | | | |













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REGULAR Soft White



| Property & Unit | Standard | | | | | | | | | | | |
|-------------------------------------|--------------------|------|------|------|------|------|------|------|------|------|------|------|
| GSM | ISO 536 | 80 | 90 | 100 | 120 | 150 | 170 | 200 | 240 | 300 | 350 | 400 |
| Thickness (μm) | ISO 534 | 109 | 122 | 132 | 157 | 194 | 219 | 258 | 307 | 374 | 440 | 504 |
| Bulk (cm3 /g) | ISO 534 | 1.36 | 1.36 | 1.32 | 1.31 | 1.29 | 1.29 | 1.29 | 1.28 | 1.25 | 1.26 | 1.26 |
| Roughness (ml/min) | ISO 8791-2 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 |
| Absolute Humidity (%H2o) | ISO 20287 | 4.6 | 4.6 | 5.0 | 5.5 | 5.5 | 5.5 | 6.0 | 6.0 | 6.5 | 6.5 | 6.5 |
| Relative Humidity (% in aire) | Sword measuring | 32 | 32 | 38 | 44 | 44 | 44 | 48 | 48 | 50 | 50 | 50 |
| Opacity (%) | ISO 2471 | 90 | 91 | 93 | 94,5 | 96 | 97 | >98 | >99 | >99 | >99 | >99 |
| Whiteness CIE | ISO 11475 | | | | | | 74 | | | | | |

















REGULAR Warm White

| Property & Unit | Standard | | | | | |
|--------------------------------|------------|------|------|------|------|------|
| GSM | ISO 536 | 90 | 120 | 170 | 240 | 300 |
| Thickness (μm) | ISO 534 | 118 | 154 | 216 | 298 | 360 |
| Bulk (cm3 /g) | ISO 534 | 1.31 | 1.28 | 1.27 | 1.24 | 1.20 |
| Roughness (ml/min) | ISO 8791-2 | 150 | 180 | 180 | 180 | 180 |
| Absolute Humidity (%H2o) | ISO 20287 | 5.0 | 5.5 | 5.5 | 6.0 | 6.0 |
| Whiteness CIE | ISO 11475 | | | | | |

















REGULAR DIGITAL Ultimate White

Dry Toner ®





| Property & Unit | Standard | | | | | |
|-------------------------------------|----------------------|------|------|------|------|------|
| GSM | ISO 536 | 120 | 200 | 240 | 300 | 350 |
| Thickness (μm) | ISO 534 | 162 | 271 | 326 | 380 | 445 |
| Bulk (cm3 /g) | ISO 534 | 1.35 | 1.35 | 1.36 | 1.27 | 1.27 |
| Roughness (ml/min) | ISO 8791-2 | 245 | 245 | 245 | 245 | 245 |
| Absolute Humidity (%H2o) | ISO 20287 | 5.3 | 5.3 | 5.3 | 6.0 | 6.0 |
| Relative Humidity (% in aire) | Sword measuring | 42 | 42 | 42 | 48 | 50 |
| Opacity (%) | ISO 2471 | 98 | >99 | >99 | >99 | >99 |
| Formation (index on 120) | Kajaani measuring | 90 | 90 | - | - | - |
| Whiteness CIE | ISO 11475 | | | 170 | | |













November 2024

SMOOTH Ultimate White



| Property & Unit | Standard | | | | | | | | | |
|-------------------------------------|----------------------|------|------|------|------|------|------|------|------|--|
| GSM | ISO 536 | 90 | 100 | 120 | 150 | 200 | 240 | 300 | 350 | |
| Thickness (μm) | ISO 534 | 96 | 105 | 122 | 150 | 194 | 240 | 300 | 350 | |
| Bulk (cm3 /g) | ISO 534 | 1.07 | 1.05 | 1.02 | 1.00 | 0.97 | 1.00 | 1.00 | 1.00 | |
| Roughness (ml/min) | ISO 8791-2 | 120 | 120 | 120 | 120 | 120 | 75 | 75 | 75 | |
| Absolute Humidity (%H2o) | ISO 20287 | 6.5 | 6.5 | 6.5 | 6.5 | 6.5 | 6.5 | 6.5 | 6.5 | |
| Relative Humidity (% in aire) | Sword measuring | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | |
| Opacity (%) | ISO 2471 | 92 | 94 | 96 | >99 | >99 | >99 | >99 | >99 | |
| Formation (index on 120) | Kajaani measuring | 115 | 115 | 115 | 115 | 110 | - | - | - | |
| Whiteness CIE | ISO 11475 | 167 | | | | | | | | |















SMOOTH Bright White



| Property & Unit | Standard | | | | | | |
|-------------------------------------|----------------------|------|------|------|------|------|------|
| GSM | ISO 536 | 100 | 120 | 150 | 200 | 300 | 350 |
| Thickness (μm) | ISO 534 | 119 | 140 | 174 | 229 | 345 | 403 |
| Bulk (cm3 /g) | ISO 534 | 1.19 | 1.17 | 1.16 | 1.15 | 1.15 | 1.15 |
| Roughness (ml/min) | ISO 8791-2 | 100 | 100 | 100 | 100 | 100 | 100 |
| Absolute Humidity (%H2o) | ISO 20287 | 5.6 | 5.6 | 5.6 | 6.5 | 6.5 | 6.5 |
| Relative Humidity (% in aire) | Sword measuring | 45 | 45 | 45 | 50 | 50 | 50 |
| Opacity (%) | ISO 2471 | 93 | 95 | 97 | 99 | >99 | >99 |
| Formation (index on 120) | Kajaani measuring | 100 | 100 | 100 | 100 | 100 | 100 |
| Whiteness CIE | ISO 11475 | | | 15 | 51 | | |













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SMOOTH Soft White



| Property & Unit | Standard | | | |
|-------------------------------------|----------------------|------|------|------|
| GSM | ISO 536 | 100 | 240 | 300 |
| Thickness (μm) | ISO 534 | 119 | 276 | 345 |
| Bulk (cm3 /g) | ISO 534 | 1,19 | 1,15 | 1,15 |
| Roughness (ml/min) | ISO 8791-2 | 100 | 100 | 100 |
| Absolute Humidity (%H2o) | ISO 20287 | 5,6 | 6,5 | 6,5 |
| Relative Humidity (% in aire) | Sword measuring | 45 | 50 | 50 |
| Opacity (%) | ISO 2471 | 91 | >99 | >99 |
| Formation (index on 120) | Kajaani measuring | 100 | 100 | 100 |
| Whiteness CIE | ISO 11475 | | 74 | |

















November 2024

ROUGH Ultimate White



| Property & Unit | Standard | | | | | | | |
|-------------------------------------|----------------------|------|------|------|------|------|------|------|
| GSM | ISO 536 | 100 | 120 | 150 | 200 | 240 | 300 | 400 |
| Thickness (μm) | ISO 534 | 145 | 174 | 217 | 290 | 336 | 420 | 560 |
| Bulk (cm3 /g) | ISO 534 | 1.45 | 1.45 | 1.45 | 1.45 | 1.40 | 1.40 | 1.40 |
| Roughness (ml/min) | ISO 8791-2 | 550 | 550 | 550 | 550 | 550 | 550 | 550 |
| Absolute Humidity (%H2o) | ISO 20287 | 5.0 | 5.5 | 5.5 | 6.0 | 6.0 | 6.5 | 6.5 |
| Relative Humidity (% in aire) | Sword measuring | 38 | 44 | 44 | 48 | 48 | 50 | 50 |
| Opacity (%) | ISO 2471 | 96 | 98 | >98 | >99 | >99 | >99 | >99 |
| Formation (index on 120) | Kajaani measuring | 95 | 95 | 95 | 95 | - | - | - |
| Whiteness CIE | ISO 11475 | | | | 170 | | | |













ROUGH Bright White



| Property & Unit | Standard | | | | | | | | | | |
|-------------------------------------|----------------------|------|------|------|------|------|------|------|------|------|------|
| GSM | ISO 536 | 90 | 100 | 120 | 130 | 150 | 170 | 200 | 240 | 300 | 350 |
| Thickness (μm) | ISO 534 | 130 | 145 | 174 | 189 | 217 | 248 | 290 | 348 | 435 | 490 |
| Bulk (cm3 /g) | ISO 534 | 1.45 | 1.45 | 1.45 | 1.45 | 1.45 | 1.45 | 1.45 | 1.45 | 1.45 | 1.40 |
| Roughness (ml/min) | ISO 8791-2 | 550 | 550 | 550 | 550 | 550 | 550 | 550 | 550 | 550 | 550 |
| Absolute Humidity (%H2o) | ISO 20287 | 5.3 | 5.3 | 5.3 | 5.3 | 5.3 | 5.3 | 5.3 | 5.3 | 6.5 | 6.5 |
| Relative Humidity (% in aire) | Sword measuring | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 42 | 50 | 50 |
| Opacity (%) | ISO 2471 | 91 | 92 | 92,5 | 93 | 95 | 97 | >99 | >99 | >99 | >99 |
| Formation (index on 120) | Kajaani measuring | 100 | 100 | 100 | 100 | 95 | 95 | 90 | 90 | 95 | - |
| Whiteness CIE | ISO 11475 | | 151 | | | | | | | | |















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ROUGH Soft White



| Property & Unit | Standard | | | | |
|-------------------------------------|--------------------|------|------|------|------|
| GSM | ISO 536 | 90 | 120 | 200 | 300 |
| Thickness (μm) | ISO 534 | 130 | 174 | 290 | 420 |
| Bulk (cm3 /g) | ISO 534 | 1,45 | 1,45 | 1,45 | 1,40 |
| Roughness (ml/min) | ISO 8791-2 | 550 | 550 | 550 | 550 |
| Absolute Humidity (%H2o) | ISO 20287 | 5,0 | 5,5 | 6,0 | 6,5 |
| Relative Humidity (% in aire) | Sword measuring | 38 | 44 | 48 | 50 |
| Opacity (%) | ISO 2471 | 91 | 95 | >99 | >99 |
| Whiteness CIE | ISO 11475 | | 7 | 4 | |















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RECYCLED High White





| Property & Unit | Standard | | | | | | | |
|-------------------------------------|--------------------|------|------|------|------|------|------|------|
| GSM | ISO 536 | 90 | 120 | 200 | 250 | 300 | 350 | 400 |
| Thickness (μm) | ISO 534 | 114 | 150 | 244 | 305 | 357 | 417 | 476 |
| Bulk (cm3 /g) | ISO 534 | 1.27 | 1.25 | 1.22 | 1.22 | 1.19 | 1.19 | 1.19 |
| Roughness (ml/min) | ISO 8791-2 | | | | 250 | | | |
| Absolute Humidity (%H2o) | ISO 20287 | 5 | 5.5 | 6 | 6 | 6.5 | 6.5 | 6.5 |
| Relative Humidity (% in aire) | Sword measuring | 38 | 44 | 48 | 48 | 50 | 50 | 50 |
| Opacity (%) | ISO 2471 | 95 | 98 | >99 | >99 | >99 | >99 | >99 |
| Whiteness CIE | ISO 11475 | | | | 135 | | | |











November 2024

Permanence of PAPERS

The problems encountered by the archivists and librarians in the last century with the papers produced from wood pulp with acid sizing after 1850 led ISO organization to establish a international standard about paper permanence.

The ISO 9706 standard defines the papers which, by the present state of knowledge, have a high degree of permanence, and are likely to undergo little or no change in properties that influence readability and handling when stored in a protected environment for long periods of time.

The last fifteen centuries show us than the documents produced with pure cellulose fibres and protected against acidification (neutral or alkaline sizing) can be kept for very long periods of time.

The ISO 9706 standard contains the following criteria's:

Characteristic Objective

KAPPA Index : No mechanical pulp for chemical stability

Tear resistance : Handling resistance
PH of cold water extract : non acid sizing of paper
Alkaline reserve : Protection against acid attack

This standard should then allow very stable paper properties during several centuries.

| Standard requirement | | value |
|----------------------|---|-----------------------------|
| 1 | PH of cold water extract between 7.5 and 10 | 8.5 |
| 2 | Kappa index below 5, no mechanical pulp | Pure Chemical bleached pulp |
| 3 | Tear resistance above 350 mN | around 700mN |
| 4 | Alkaline reserve above 20 g CaCO3 / kg of paper | around 180g de CaCO3 / kg |

All papers, White and Colours, fully satisfy the permanence requirements of the ISO 9706 and can then guarantee a very good preservation of their properties during time, when stored in the appropriate environment.





November 2024



Papier graphique Graphic paper



Maintien du 29/07/2024 Maintenance from 29/07/2024

AFNOR Certification certifie que les produits cités dans les annexes suivantes AFNOR Certification certifies that the products listed on the following appendices

De l'entreprise :

Of the company:

Située à : Located at:

Numéro d'enregistrement : Registration number:

> sont conformes aux exigences de la décision de la commission Décision (UE) 2019/70 du 11 janvier 2019

meet the requirements of the decision of the commission Décision (UE) 2019/70 du 11 janvier 2019

Ecolabel Européen - Papier graphique European Ecolabel - Graphic paper

Les caractéristiques certifiées sont :

Faibles émissions dans l'air et dans l'eau au cours de

la production,

Faible consommation d'énergie au cours de la

production,

Utilisation de fibres issues de sources durables et/ou

de fibres recyclées.

The certified characteristics are:

Low emissons to air and water during production,

Low energy use during production,

Use of sustainably sourced fibres or recycled fibers.

11 rue Francis de Pressensé - 93571 La Plaine Saint-Denis Cedex - France - T. +33 (0)1 41 62 80 00 - F. +33 (0)1 49 17 90 00 SAS au capital de 18 187 000 € - 479 076 002 RCS Bobigny - www.afnor.org



OLIN DESIGN Technical Data Sheet

November 2024

Liste détaillée des licences attribuées par AFNOR Certification Detailed list of licenses granted by AFNOR Certification pour l'Ecolabel Européen "Papier graphique" for the EU Ecolabel "Graphic paper"

Du site de fabrication : To the production site

Pour la marque commerciale : For the trademark

OLIN DESIGN

Numéro de licence : License number

Référence commerciale du produit : Product Name

OLIN DESIGN RECYCLED

Ce certificat est valide jusqu'au This certificate is valid until

31/12/2024



Ce document est signé électroniquement. Il constitue un original électronique à valeur probatoire. This document is electronically signed. It stands for an electronic original with probationary value.

Julien NIZRI Directeur Général d'AFNOR Certification Managing Director of AFNOR Certification

Annule et remplace tout certificat antérieur. Seul un produit estampillé du logotype et n° d'enregistrement ou livré avec un document y faisant référence peut se prévaloir du présent certificat.

This certificate supersedes all earlier versions, and covers only products with the logotype and registration number or delivered with a document referring to them.

CERTI F 1393.5 06/2023





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November 2024



RAL gemeinnützige GmbH Fränkische Straße 7 53229 Bonn – Germany

EXTENSION CONTRACT



on the award of the environmental label

RAL gGmbH (RAL), as the label-awarding agency, and the company

as the applicant (licence holder), conclude the following Contract on the Use of the Environmental Label:

1. Subject to the following conditions, the applicant shall be entitled to use the environmental label for the labelling of the product (products, product groups and services)

Graphic paper and cardboard made from 100% waste paper (recycled paper and cardboard) (Grafische Papiere und Kartons aus 100% Altpapier (Recyclingpapier und -karton)) for

OLIN DESIGN RECYCLED Paper for printing, 100% recycled non coated paper in rolls and sheets

This does not include the right to use the environmental label as part of a brand. The environmental label may only be used in compliance with the requirements in the Logo Guidelines of the environmental label. In particular, the environmental label may only be used in the depicted shape and colour unless otherwise agreed. The entire inner surrounding text must always be identical with respect to the font size, form, thickness and colour and it must be easy to read. The current version of the Logo Guidelines is available on the website of the environmental label (www.blauer-engel.de).

- 2. The environmental label according to Paragraph 1 may only be used for the above-named product(s).
- 3. If the environmental label is used for advertising purposes or other measures carried out by the applicant, the applicant shall ensure that it is exclusively used in connection with the abovenamed product(s) for which the use of the environmental label has been granted and settled under this contract. The applicant shall be solely responsible for the way in which the label is used, especially in advertising. This also applies in the event that the applicant utilises distribution partners.
- 4. During the entire period of use of the label, the product(s) to be labelled must comply with all requirements and conditions for the use of the label as specified in the "Basic Award Criteria for Award of the Environmental Label DE-UZ 14a" as amended. This also applies to the reproduction of the environmental label and the short link that is valid for the Basic Award Criteria. The applicant shall indemnify RAL against all claims made by third parties, especially on the grounds of third party objections to the applicant's use of the label or the accompanying advertising.

CREATIVE POWER

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If the "Basic Award Criteria for Award of the Environmental Label" include inspections by third parties, the applicant shall bear the resulting costs for these inspections.

- 6. RAL or a third party authorized by it is entitled to verify compliance with the Basic Award Criteria. For this purpose, the applicant shall after prior notification provide access to the premises where the product(s) in question is manufactured or stored or where the service is provided and shall grant the right to take product samples and inspect the relevant documentation. The time between notification and the provision of access should not be less than 24 hours.
- 7. The applicant shall immediately provide RAL with the required information (such as e.g. the GTIN, EAN, UPC, etc.) as soon as a GTIN, EAN, UPOC or comparable item number has been issued or has been changed for the product to be labelled with the environmental label. The applicant shall use the "product information section" on the online portal for the environmental label for this purpose.
- 8. The applicant shall immediately inform RAL in the event of any changes to the product data or specifications including e.g. changes to the product designation or the composition of the product for the product to be labelled with the environmental label. The applicant shall use the "Web Portal of RAL Environment" and the "product information section" on the online portal for the environmental label for this purpose.
- The applicant is solely responsible for the correctness, completeness and actuality of the information and data provided.
- 10. The applicant agrees that all of the data provided by him/her for the identification and designation of the product will be passed on to third parties, especially retailers and Internet platforms, so that they can advertise and market the product(s) with reference to the environmental label. The applicant has no legal right to make claims against RAL for passing on this data to third parties.
- 11. RAL does not accept any liability for, in particular, the correctness, completeness and actuality of the data passed on to third parties or for objections to the use of the label or any accompanying advertising by third parties. This does not apply to damages arising from injury to life, limb or health due to gross negligence or deliberate infringement of obli-gations by RAL or a legal representative or vicarious agent of RAL, nor does it apply to other damages due to gross negligence or deliberate infringement of obligations by RAL or a legal representative or vicarious agent of RAL.



November 2024



- 12. If the applicant or third parties discover that the applicant is not complying with the conditions as stipulated in Paragraphs 2-5, the applicant undertakes to inform RAL and cease using the environmental label and to ensure that it is no longer used by its distribution partners until the conditions are complied with again. If the applicant is incapable of immediately restoring the required conditions for the use of the environmental label or if the applicant has committed a serious infringement of the contract, RAL is entitled, if necessary, to withdraw the environmental label and prohibit any further use of the environmental label in the future. Any claims for damages against RAL due to the withdrawal of the environmental label are excluded.
- 13. The Contract on the Use of the Environmental Label may be terminated for good reason. Examples of good reasons are:
 - unpaid fees
 - a substantiated risk of injury and death

In such cases, the continued use of the environmental label by the applicant is prohibited. Any claims for damages against RAL are also excluded within the scope described in Section 11.

- 14. The applicant undertakes to pay RAL a fee for the period of use of the environmental label in accordance with the "Entgeltordnung für das Umweltzeichen" (Schedule of Fees for the Environmental Label), as amended.
- 15. According to the "Basic Award Criteria for Award of the Environmental Label DE-UZ **14a**" this contract will run until December 31.**2025**. The contract will be extended by an additional year in each case, unless terminated in writing by 31 March **2025** or 31 March of the respective year of extension. After the expiry of the contract, the environmental label may neither be used for labelling nor for advertising purposes. This also applies to any product images used in advertising by the applicant themselves or by distribution partners. This provision does not affect products that are still in the market.
- 16. The applicant is not authorised to transfer the rights from this contract to third parties or to issue subcontracts. If images or other advertising materials are passed on to distribution partners, the applicant shall obligate these distribution partners to comply with the conditions on the use of the environmental label stated in this contract.
- 17. Products labelled with the environmental label may only reach consumers under the name of the company

Antalis International SAS

8, Rue de Seine

F-92100 Boulogne-Billancourt.

CREATIVE POWER