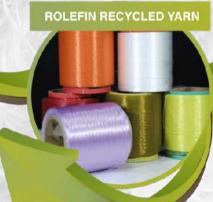


OLEFIN GRANULE





SUSTAINABLE TEXTILES

UPHOLSTERY FABRICS







SINCE A DRIER FUTURE IS AWAITING US, WE SHOULD DEVELOP NEW TECHNOLOGIES TO BETTER MANAGE WATER RESOURCES.



SUSTAINABLE TEXTILES











Rolefin is the first recycled olefin yarn made from pre or post consumer textile wastes. It has been developed to produce sustainable furnishing fabrics. The production processes do not consume any water. Furthermore, Rolefin makes a significant contribution to reducing non-renewable resources. Rolefin is a crucial step to reach circularity targets of our customer.









PRV.SCOPE.009

USB Certification Denetim, Gozetim ve Belgelendirme Hizmetleri A.S. Ismet Kaptan Mah. Hurriyet Bulv. No: 4/1 Kavala Plaza K: 2 D: 23 Cankaya – Konak - Izmir / Turkey www.usboertification.com Tel: 0090.232.446 4416

SCOPE CERTIFICATE

Scope Certificate Number USB TEX2701-GRS-2021-01

USB Certification Denetim, Gozetim ve Belgelendirme Hizmetleri A.S., USB CERTIFICATION declares that

KADIFETEKS MENSUCAT SAN. A.S. License Number USB TEX2701

losb Mah. Eski Turgut Ozal Cad. No:40 Basaksehir, Istanbul - Turkey

has been inspected and assessed according to the

Global Recycled Standard (GRS) - Version V.4 -

and that products of the categories as mentioned below (and further specified in the product appendix) conform with this standard. Product categories:

Fabrics

Processing steps / activities carried out under responsibility of the above mentioned company for the certified products:

Extruding, Air -texturising, Yarn Dyeing, Weaving, Fabric Dyeing, Finishing, Storing, Trading, Importing, Exporting

This certificate is valid until: 22 February 2022

Place and Date of Issue Izmir, 23 February 2021 Stamp of the Issuing Body

GRS Logo

Name of the authorised person
Ms Nihal ATABAY



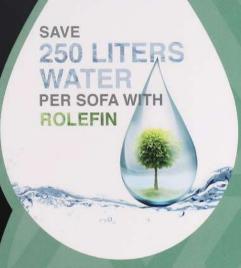
Global Recycled Standard

This Scope Certificates provides no proof that any goods delivered by its holder are GRS certified. Proof of GRS certification of goods delivered is provided by a valid Transaction Certificate (TC) covering them.

The issuing body may withdraw this certificate before it expires if the declared conformity is no longer guaranteed.

Accredited by: International Organic Accreditation Services (IOAS), Accreditation No. 112





SOME DISTINGUISHING PROPERTIES OF ROLEFIN

- ~ 40 % lower carbon footprint value than virgin polypropylene yarn
- ~ 50 % lower carbon footprint value than virgin polyester yarn
- ~ 70 % lower carbon footprint value than virgin acrylic yarn
- ~ 78 % less oil consumption than virgin polypropylene yarn
- ~ 80 % less oil consumption than virgin polyester yarn
- ~ 85 % less oil consumption than virgin acrylic yarn





SUSTAINABLE TEXTILES





ZERO WATER CONSUMPTION IN PRODUCTION



OLEFIN GRANUL



