This document was created by: www.materialexplorer.com

material explorer

Carvico S.p.A.
via Don A. Pedrinelli 96
− 24030 Carvico (BG)
Italy

Tel: +39 035 780 111
Fax: +39 035 780 157
http://www.carvico.com
info@carvico.com

Revolutional Energy

Revolutional Energy fabric has high compression action with high elasticity, moisture wicking and breathability. Its composition is 71% polyamide micro and 29% Xtra Life LYCRA with a weight of 195 g/m2. The material has good coverage, UV protection (UPF 50+), and is resistant to chlorine, sand and pilling. The Xtra Life LYCRA also helps to retain shape. The elastic and compressive qualities can be used to sustain or control muscles to increase efficiency of movement.

No rights can be claimed on the basis of this document. Materia and the manufacturers will not accept any responsibillity for information presented in this document and on the website www.materialexplorer.com and www.materia.nl. All copyright on this information, e.g. texts, images, software, or information of any other kind, belongs to Materia, and / or her suppliers. If you encounter an image that you believe belongs to you, or you own the copy right please contact us at info@materia.nl. Information from Materia, despite its appearance, such as texts, images, software, or information of any other kind, may not be altered, reproduced or linked to without prior written authorisation from Materia.

This document was created by: www.materialexplorer.com

material explorer

powered by: materia

Material

Plastics

Country of origin

Italy

Product code

PLA681

Sensorial

Glossiness	*Matt*
Translucence	*0 %*
Structure	*Closed*
Texture	*Smooth*
Hardness	*Resilient*
Temperature	*Medium*
Acoustics	*Poor*
Odeur	*None*

Technical

Fire resistance	*None*
UV Resistance	*Good*
Weather resistance	*Good*
Scratch resistance	*Moderate*
Weight	*Light*
Chemical resistance	*Moderate*
Renewable	*No*

No rights can be claimed on the basis of this document. Materia and the manufacturers will not accept any responsibillity for information presented in this document and on the website www.materialexplorer.com and www.materia.nl. All copyright on this information, e.g. texts, images, software, or information of any other kind, belongs to Materia, and / or her suppliers. If you encounter an image that you believe belongs to you, or you own the copy right please contact us at info@materia.nl. Information from Materia, despite its appearance, such as texts, images, software, or information of any other kind, may not be altered, reproduced or linked to without prior written authorisation from Materia.