

VIGO

TECHNICAL SPECIFICATION

Material: front and sleeves made of cut-resistant material (level E according to ISO 13997 TDM), back made of COOLMAX® EcoMade

Colour: grey, yellow

Sizes: XS-3XL

COOLMAX® ECOMADE
ENSURING CONSTANT
MOISTURE WICKING

99% REDUCTION OF BACTERIAL ACTIVITY
THANKS TO SILVER IONS EMBEDDED
IN COOLMAX® ECOMADE FIBERS



FREE FROM
GLASS AND
STEEL FIBERS

INNOVATIVE, LIGHTWEIGHT
MATERIAL WITH HIGH
CUT RESISTANCE - LEVEL E

PROPERTIES

Lightweight cut-resistant sweatshirt designed for maximum safety and user comfort. The front and sleeves are made of an innovative new-generation fabric free from glass and steel fibers, meeting strict cut resistance standards (level E according to ISO 13997 TDM) and providing durable, effective protection in demanding work environments. The low weight and elasticity of the material ensure comfort and freedom of movement during work. The back panel, made of breathable Coolmax® EcoMade fabric commonly used in sportswear, ensures efficient moisture wicking, breathability, and skin dryness even during intense physical activity. The product contains no harmful substances and is safe even for sensitive skin, as confirmed by the OEKO-TEX® Certificate. The use of recycled materials makes it a responsible choice for companies that value both employee safety and comfort as well as sustainability principles. The garment is machine washable up to 60°C; washing as recommended ensures low shrinkage and maintains its protective properties.

Customization available according to specific workplace requirements.

APPLICATION

Ceramic and glassworks, automotive industry, all kind of works with sharp-edged objects.



max 50 washing 60°C

EN 388:2016+A1:2018



2X42E

Parameters for cut-resistant material:

Abrasion resistance	2
Cut resistance	X
Tear resistance	4
Puncture resistance	2
Resistance to cuts with sharp objects (TDM EN ISO 13997) (A to F)	E

COOLMAX®
EcoMade



COOLMAX®

PPE Regulation (EU) 2016/425 | EN 388:2016+A1:2018 - Cut resistant material parameters: 2X42E