

TECHNICAL DATA SHEET

GS 1000 BIOACTIVE

Assembly and welding glove

MODEL: GS 1000 BIOACTIVE

PERFORMANCE DATA



- acts anti-microbially on a permanent basis
- no risk health/Ökotex 100-certified

CERTIFICATION BODY

MIRTA-KONTROL d.o.o.
Javorinska 3-HR-10040 Zagreb Durava
Notified Body (NB) 2474

TECHNICAL DATA

- Ox grain leather (palm), split (hide) leather (back + gauntlet)
- Gauntlet is made from split (hide) leather (approx. 15 cm long) safety information and size indicator on the gauntlet
- Overall length 35 cm (approx.) (size 10)
- Protection from mechanical as well as thermal hazards
- A secure grip
- Hazardous material-tested safety for extra-sensitive skin
- 'The all-rounder' among gloves for assembly workers
- In equal measure, the glove can be used as an assembly work glove or a welding glove (protects against flying sparks)
- Special skin compatability as a consequence of the trevira®BIOACTIVE inner lining

MANUFACTURE PART NO

GS 1000 BIOACTIVE

MATERIAL

Cow grain leather, cow split leather

SIZE

9 - 11

FIELDS OF APPLICATION

Maintenance work, assembly work

PERFORMANCE LEVELS

	RESULT
Abrasion resistance	3
Cut resistance	1
Tear resistance	4
Puncture resistance	3
TDM: cut	X
Dexterity	3
Burning behaviour	LS 4
Contact heat	LS 1
Convective heat	LS 3
Radiant heat	X
Resistance to small drops of molten metal	LS 4
Resistance to large quantities of molten metal	X

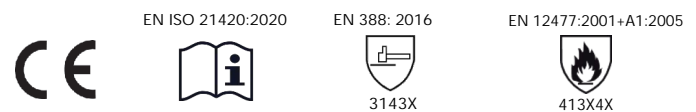
CATEGORY

CATEGORY II

EN - NORM

EN ISO 21420:2020, EN 388:2016, EN 12477:2001 + A1:2005

PICTOGRAMS



OTHERS

The declaration of conformity can be found at www.penkert.com

