



Cryokit® is a registered trademark of Kora S.R.L.

TECHNICAL SHEET

CRYOGENIC APRON

L.CRYO (T-CRYO LIGHT)

Cryogenic apron made of water-resistant coated fabric, with adjustable fasteners.

SIZE:

T-CRYO LIGHT 70x90 cm

T-CRYO LIGHT/2 70x110 cm

T-CRYO LIGHT/3 70x120 cm

T-CRYO LIGHT/4 70x135 cm

CRYOGENIC USE

For applications with liquid nitrogen (-195,82°C) and other liquid gases.

Rev. 01

info@covalsafety.com

COVALSAFETY.COM



BEST PROTECTION

FROM COLD:

Performance assessment according to the requirements of the standard EN 388:2016 (abrasion and tear) and EN 511:2006 (convective cold).



EN 1149-5:2018

Protective clothing with electrostatic properties

PPE CATEGORY: III

Declaration of Conformity UE

Regulation (EU) 2016/425

we:

Kora Srl – Cryokit Cryogenic Protection
MilanoFiori – Strada 6 – Edificio A – Scala 13
20090 Assago Italy

Declare under our sole responsibility for the PPE:

T-CRYO LIGHT



It complies with the health and safety requirements of Annex II of Regulation (EU) 2016/425, has been tested conforming to EN Norms EN388:2016 (abrasion and tear) and EN511:2006 (convective cold) and extreme cold flexion (Test Report PPE-1015). It is identical to the PPE covered by the CE Certificate No. PPE-911-15509 Cert, issued by ANCCP Certification Agency Srl (No. 0302) Via Dello Struggino, 6 57121 Livorno Italy.

PPE are subject to the type conformity assessment procedure based on internal production control combined with product tests under official control carried out at random intervals (module C 2) under the surveillance of the notified body ANCCP (n° 0302).

Milano, 31/03/2020

Manuela Servi
Presidente

COVAL SAFETY

IDEE COCCO ITALIA Srl
Via Spinino 11/1
36050 Montorso VI Italy
T. +39 0444 685220
info@covalsafety.com

Capitale sociale 40.000,00 i.v.
M/VI 016050
Cod.Fisc. e P.Iva IT00525590246
Iscr. REA VI 134781 AIA 0039197
Registro imprese 131094/1997