

EU DECLARATION OF CONFORMITY

This EU declaration of conformity is issued under the sole responsibility of the manufacturer:
C.A.M.P. SpA - Via Roma 23, 23834 PREMANA - Lecco - Italy

It is declared that, for all manufacturing batches, the following PPE
(Personal Protective Equipment)
CAMP - DRUID - 2232

is in conformity with the provisions of (EU) regulation 2016/425
and to the pertinent harmonised European standard(s)

EN 12841:2006 Type C
EN 15151-1:2012 Type 8

the EU type-examination (module B) of which was conducted by the following notified body
Apave Exploitation France SAS
6 Rue du Général Audran - 92412 COURBEVOIE cedex - France - N.0082

which issued the following EU type-examination certificate(s)

0082/479/160/04/23/0316 - 21/04/2023
0082/479/136/04/23/0322 - 21/04/2023

The product is also in conformity with standard(s)

EN 341:2011 Class 2A

the examination of which was carried out by the following notified body

Apave Exploitation France SAS
6 Rue du Général Audran - 92412 COURBEVOIE cedex - France - N.0082

which issued the following conformity report(s)

21.0917/A - 03/12/2021

The product is also in conformity with standard(s)

EAC TP TC 019/2011

the examination of which was carried out by the following notified body

Certification Department of Federal State Budgetary Institution
"All-Russian Scientific Research Institute of Labour"
Ministry of Labour and Social protection of the Russian Federation
4th Parkovaya st., 29 - 105043, Moscow - Russia
Орган по сертификации ФГБУ "ВНИИ труда" Минтруда России
4-я Парковая ул., 29 - 105043, Москва - Россия

which issued the following conformity report(s)

№ ЕАЭС RU C- IT.ЦЩ18.B.00338/20

The PPE is the object of the conformity assessment procedure based on the production process quality
guarantee (module D)

under the surveillance of the following notified body

TÜV SÜD Product Service GmbH
Ridlerstraße 65, 80339 Munich – Germany – N.0123

EU DECLARATION OF CONFORMITY

Premana, 28/04/2023 Managing Director



Antonio Codega
C.A.M.P. SpA