

CUVRY PILOT CBRN PROTECTIVE SYSTEM OPPS®



by **CUVRY**®

OUVRY PILOT CBRN PROTECTIVE SYSTEM OPPS®

A complete CBRN aircrew protective system made of above-the-neck and below-the-neck sub-systems



Autonomous

- ⌚ No energy (no batteries)
- ⌚ No extra OBOGS fluid consumption for demisting

Ergonomic and low physiological burden

- ⌚ Air permeable
- ⌚ Thin
- ⌚ Stretchable

Multiplatform

- ⌚ Helmet, O2 mask, flight coverall... compatible
- ⌚ Aircraft compatible Rotary wing configuration available.



Compatible with daily aircrew equipment, OPPS® is a **cost effective** solution with **low logistical foot print** and **low training costs**.

NATO Compliant with STANAG

Windblast



Ejection
safe

Kerosene Fire



Resists 8 sec
at 800°C

Centrifuges



>6G proven

Altitude Chamber



In flight
Valsalva, Hypoxia

Swatch and Whole System Test



Chemical Warfare
Agents resistant

Flight tested by DGA for more than 50 hours and up to 50 000 ft.

Qualified by DGA
For the missions conducted by
the French armed forces

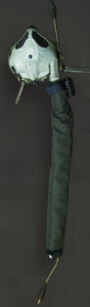
CUVRY PILOT CBRN PROTECTIVE SYSTEM DESCRIPTION

Above-the-neck protection



CBRN Fire resistant hood

CBRN-hardened O2 mask
With anti-drowning system



PAPR + canister

Demisting system

Bellow-the-neck protection

Worn under the daily flight coverall

OCPU®



Second Skin®

CBRN socks



OPPS® - COMPLEMENTARY PRODUCTS

Maintenance, service and training



Test bench



Training



SIMKIT®

Accessoires



Containment bag
(3 sizes)
*Ref: 592001AA,
592002AA or
592003AA*



Equipment carrying bag,
Pilot model
(green khaki or black)
Ref: 790003AA-U or

OUVRY SAS

ZI Gorge de Loup
24 avenue Joannes Masset
69 009 LYON, France



Mail : info@ouvry.com

www.ouvry.com

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