

Matisec, leading manufacturer of ventilated suits and ventilated helmets, now masters, for 100% reliability, the complete line integrating upstream of the PPE, the hoses and the secure filtration terminals conforming to EN 14593/14594.

## Air heater



The latest addition to our design office, the heater ensures a "comfortable" breathing air temperature for PPE wearers (air supply masks, ventilated suits or bonnets) during operations in cold conditions (e.g. dismantling of shutdown nuclear installations).



## Hoses



The air hoses MATISEC are designed both regarding raw material of the hose, nipple diameter and length in order to offer the minimum pressure drop.



## BFS

Terminal designed to ensure the supply of breathing air to 2 wearers of air-supplied protective equipment in complete safety (backup on 1 HP cylinder and audible and visual alarms in the event of a



### **TIVA**

The TIVA, an adaptable intervention suit, meets the new regulatory requirements: its precise and daring design (due to its use with an internal ventilated bonnet), offers the user unparalleled comfort.



### **PK17 (Pink & PMI)**

The PK17 suit, used in the majority of maintenance activities in contaminated areas, offers an uncompromising level of protection and wearing comfort.



### **MRV5 (Pink & Natural)**

The MRV5 suit (Pink or Natural transparent), used in the majority of maintenance activities in contaminated areas, offers an uncompromising level of protection and



### **MATIVENT (Pink & Natural)**

The MATIVENT Pink hood (controlled zone ZC) and the MATIVENT Natural hood (outside controlled zone ZC), with its robust and reliable design, is perfectly positioned on the wearer's shoulders thanks

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