

### **Abstract of the Disclosure**

The invention relates to a device for drying protective suits, for which the suit is put over a supporting framework, which consists of tubes and reaches into all extremities of the suit, the tubes having outlet openings at their ends for warm air that has been blown in. The supporting framework 1; 101 is formed by tubular hoops 2, 3, 4, 5; 102, 103, 104, 105; 102', 103', 104', 105' which, in the area of the feet and hands of the protective suit, have bends 6, 7, 8, 9; 106, 107, 108, 109; 106', 107', 108', 109', in which the outlet openings 21; 121 for the drying air are disposed. An additional connecting piece 124; 124' , which optionally can be shut off, is provided at the common manifold 18, 118, 118' for supplying detergents and disinfectants, it being possible preferably to shut off the drying air line before the connecting piece 124 also by means of a valve 125.