CLAIMS

1. A head protection hood (1) having an outer face (2) provided to be in contact with a surrounding medium, an inner face (3) provided in contact with a user's head, a head passage section (4) and a facial opening (5) at the user's eye level closed by a visor (6) detachably fastened to the hood (1), said hood (1) comprising an outer lining (7) having an inner face and being open-worked across from said facial opening (5), said lining (7) forming, with the outer face (2) of the hood (1), a pocket (8) in which said visor (6) is removably slid, said hood (1) further comprising at least one bearing element (11) inserted between said outer face (2) of the hood (1) and said lining (7), said bearing element (11) at least partially running alongside said facial opening (5), characterized in that said visor (6) is inserted between said inner face of said lining (7) and said bearing element (11).

2. The head protection hood (1) according to claim 1, characterized in that said bearing element (11) is a seam including a filler material such as a plastic foam.

3. The head protection hood (1) according to claim 1 or 2, characterized in that said pocket (8) formed between the outer face (2) of the hood (1) and said lining (7) has at least one closing means (10).

4. The head protection hood (1) according to claim 3, characterized in that said at least one closing means (10) is chosen from the group consisting of a pull tab, a snap fastener closure, a pushbutton closure, or self-gripping means.

5. The head protection hood (1) according to any one of claims 1 to 4, characterized in that said visor (6) is made from a transparent plastic material.

6. The head protection hood (1) according to any one of claims 1 to 5, characterized in that said visor (6) has, at its lower part, a cutout corresponding to the area where the user's nose will be positioned.

7. The head protection hood (1) according to any one of claims 1 to 6, characterized in that it comprises a self-adjusting system for the size of the hood placed at the back of the hood.

8. The head protection hood (1) according to any one of claims 1 to 7, characterized in that it is an integral part of protective clothing for a clean room and similar facilities.

9. The head protection hood (1) according to claim 8, characterized in that it is an integral part of protective clothing that is a uniform comprising an outer face provided to be in contact with a surrounding environment and an inner face arranged in contact with a handler, a first and second leg section connected to each other by an opening in a crotch area, a first and second sleeve and a body part to which the first and second sleeves are connected by a connected end and the first and second leg sections also by a connected end, said body part comprising a head passage section, said uniform further comprising at least one gripping area in contact with the inner face in the body part.

10. The head protection hood (1) according to claim 8, characterized in that it is an integral part of protective clothing that is a uniform whereof the opening is situated in the body part, for example the center of the chest or from the shoulder to the hip of an operator.

CLAIMS

1. A head protection hood (1) having an outer face (2) provided to be in contact with a surrounding medium, an inner face (3) provided in contact with a user's head, a head passage section (4) and a facial opening (5) at the user's eye level closed by a visor (6) detachably fastened to the hood (1), said hood (1) comprising an outer lining (7) having an inner face and being open-worked across from said facial opening (5), said lining (7) forming, with the outer face (2) of the hood (1), a pocket (8) in which said visor (6) is removably slid, said hood (1) further comprising at least one bearing element (11) inserted between said outer face (2) of the hood (1) and said lining (7), said bearing element (11) at least partially running alongside said facial opening (5), characterized in that said head protection hood (1) is forming a textile element and in that said visor (6) is inserted between said inner face of said lining (7) and said bearing element (11).

2. The head protection hood (1) according to claim 1, characterized in that said bearing element (11) is a seam including a filler material.

3. The head protection hood (1) according to claim 1 or 2, characterized in that said pocket (8) formed between the outer face (2) of the hood (1) and said lining (7) has at least one closing means (10).

4. The head protection hood (1) according to claim 3, characterized in that said at least one closing means (10) is chosen from the group consisting of a pull tab, a snap fastener closure, a pushbutton closure, or self-gripping means.

5. The head protection hood (1) according to any one of claims 1 to 4, characterized in that said visor (6) is made from a transparent plastic material.

6. The head protection hood (1) according to any one of claims 1 to 5, characterized in that said visor (6) has, at its lower part, a cutout corresponding to the area where the user's nose will be positioned.

7. The head protection hood (1) according to any one of claims 1 to 6, characterized in that it comprises a self-adjusting system for the size of the hood placed at the back of the hood.

8. The head protection hood (1) according to any one of claims 1 to 7, characterized in that it is an integral part of protective clothing for a clean room and similar facilities.

9. The head protection hood (1) according to claim 8, characterized in that it is an integral part of protective clothing that is a uniform comprising an outer face provided to be in contact with a surrounding environment and an inner face arranged in contact with a handler, a first and second leg section connected to each other by an opening in a crotch area, a first and second sleeve and a body part to which the first and second sleeves are connected by a connected end and the first and second leg sections also by a connected end, said body part comprising a head passage section, said uniform further comprising at least one gripping area in contact with the inner face in the body part.

10. The head protection hood (1) according to claim 8, characterized in that it is an integral part of protective clothing that is a uniform whereof the opening is situated in the body part.