The invention claimed is:

1. A dryer for drying clean-room garments and accessories, comprising:

a dryer body;

a drying chamber;

a system for circulating air between an air intake and said drying chamber, said system comprising:

an air aspiration device giving a direction of air flow from the air intake towards said drying chamber;

a device for heating the aspirated air placed upstream of said drying chamber; and

an absolute filter provided upstream of said drying chamber,

wherein said dryer further comprises, upstream of said absolute filter, a connector arranged so as to be connected to a device for supplying air charged with a predetermined quantity of droplets of an aerosol, and wherein the dryer has an access to a space located downstream of said absolute filter and upstream of said drying chamber, said access to the space being arranged so as to be able to receive a measuring device.

2. The dryer according to claim 1, wherein said space located downstream of said absolute filter extends beneath the whole of said absolute filter.

3. The dryer according to claim 1, wherein said access to the space located downstream of said absolute filter is located behind a first hatch.

4. The dryer according to claim 3, wherein said first hatch comprises at least one sealing means for sealingly closing said first hatch.

5. The dryer according to claim 1, wherein said connector upstream of said absolute filter is located behind a second hatch.

6. The dryer according to claim 5, wherein said second hatch comprises at least one sealing for sealingly closing said second hatch.

7. The dryer according to claim 1, characterized in that wherein said absolute filter is an absolute filter with high or very high efficiency, the absolute filter being an EPA, HEPA or ULPA filter.

8. The dryer according to claim 1, wherein said device for supplying air charged with the predetermined quantity of droplets of the aerosol is connected to said connector.

9. A method, comprising:
using the dryer according to claim 1 to measure an integrity of said absolute filter.