

fact that the tub (92) is provided with an intermediate bottom (94), whereby the lower part of the tub can be flooded with cooling agents.

23. Testing apparatus of light- and weather-resisting properties according to claim 22, characterized by the fact that the lower part of the tub presents a labyrinth arrangement through which the cooling water can be led.

24. Testing apparatus of light- and weather-resisting properties according to claim 23, characterized by means for switching on the cooling air from above onto the samples simultaneously with the cooling of the lower bottom.

25. Testing apparatus of light- and weather-resisting properties according to claim 16, characterized by the fact that the tub (32, 86, 92) is covered with a quartz glass cover (58).

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