micro hollow glass spheres, sand, clay, bentonite or a mixture thereof.

13. A method of producing a fire protection part according to claims 8 to 11, characterized in that the hardening of the fire protection part (35) is carried out by means of temperature, preferably by means of convection, or radiation, preferably by means of infrared radiation or microwave radiation, in a range of from 20 to 30 h, preferably in a range of from 22 to 26 h.

14. Use of a fire protection part (35) according to any of the claims 1 - 7 between transparent room limiting face parts.

15. Use of a fire protection part (35) according to any of the claims 1 - 7 between non-transparent room limiting face parts .