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(71) Applicant:

Camau System di Casale & C. s.n.c. 10042 Nichelino (Turin) (IT) (72) Inventor: Casale, Maurizio 10029 Villastellone (Torino) (IT)

(74) Representative:

Robba, Pierpaolo et al Interpatent, Via Caboto 35 10129 Torino (IT)

## (54) Helmet provided with aerating holes and its manufacturing process

(57) The invention concerns an helmet provided with holes for aerating the user's head in which is provided a cap (1) having holes (10', 10", 10"') formed by two cap portions (1a-1d), each having a plurality of

holes having axes substantially parallel to each other. The invention refers moreover to the process for manufacturing said helmet.

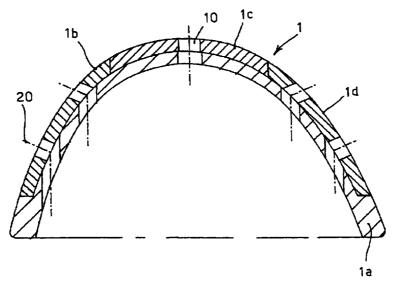


FIG. 7



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