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ABSTRACT OF THE DISCLOSURE

METHOD FOR MAKING A THIN LAYER INVOLVING THE INTRODUCTION OF GASEOUS SPECIES

The invention concerns a method for making a thin layer from a structure, including the following steps:

a) making a stacked structure formed of a first part designed to facilitate the introduction of gaseous species and of a second part, the second part having a first free face and a second face integral with the first part,

b) introducing gaseous species into the structure, from the first part, so as to create an embrittled zone, the thin layer being thus delimited between the first face of the second part and said embrittled zone,

c) separating the thin layer from the remaining of the structure at the level of the embrittled zone.

No figure

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