

Fibre-reinforced hollow body for channelling media, in particular, chemically and/or mechanically aggressive media

Abstract

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The invention relates to a fibre-reinforced hollow body (10) for channelling media, in particular, chemically and/or mechanically aggressive media, for example, of the chemical
10 industry and/or the process industry, having a base body (20), comprising a material containing fibres, and having a protective layer (40) for protecting the hollow body (10) against chemical and/or mechanical attacks. The protective layer (40) is formed from a fibre-free material or a
15 substantially fibre-free material. The invention relates to a chemical composition for forming a protective layer (40) of a hollow body (10) for channelling media, in particular chemically and/or mechanically aggressive media, said protective layer protecting against chemical and/or mechanical
20 attacks. Furthermore, the invention relates to method for producing a hollow body (10) for channelling media, in particular chemically and/or mechanically aggressive media, for example, of the chemical industry and/or the process industry.

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Figure 1