

Title (en)

COMPONENT, IN PARTICULAR FOR AN OUTSIDE CLADDING OF A PATH-BOUND VEHICLE

Title (de)

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Title (fr)

COMPOSANT CONÇU EN PARTICULIER POUR UN TÔLAGE EXTÉRIEUR DE VÉHICULE SUR RAILS

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Application

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Abstract (en)

[origin: WO2014016050A1] The invention relates to a component (14, 16), in particular for an outside cladding of a path-bound vehicle (12), wherein the component (14, 16) is designed from solid material by means of extrusion molding, wherein the component (14, 16) has an outside profiling (30, 97) on an outer surface (28) of the component (14, 16), wherein a first face (37) and a second face (38), opposite the first face (37), of the component (14, 16) extend crosswise, in particular perpendicularly, to the outer surface (28, 98) and wherein the first face (37) and the second face (38) are produced by means of milling or sawing. Thus a simple and cost-effective production of the component (14, 16) can be enabled.

IPC 8 full level

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