

Title (en)

Building closure with at least one blind frame

Title (de)

Gebäudeverschluss mit wenigstens einem Blendrahmen

Title (fr)

Fermeture de bâtiment doté d'au moins un dormant

Publication

EP 2631886 A2 20130828 (DE)

Application

EP 12170703 A 20120604

Priority

DE 202012001876 U 20120227

Abstract (en)

The building closure comprises a blind frame (1), a closure part held movable in the frame, and a pair of contacts, which are interconnected with an electric circuit comprising a power supply terminal and a signal transmitter. The electric circuit is formed between the frame and the closure part. The pair of contacts comprises strip conductors (5, 6) running parallel to each other. Each of the conductors comprises an insulant trajectory and is arranged in a wing. The insulant trajectory is designed as a powder coating or as an encapsulation of the conductor. The building closure comprises a blind frame (1), a closure part held movable in the frame, and a pair of contacts, which are interconnected with an electric circuit comprising a power supply terminal and a signal transmitter. The electric circuit is formed between the frame and the closure part. The pair of contacts comprises strip conductors (5, 6) running parallel to each other. Each of the conductors comprises an insulant trajectory and is arranged in a wing. The insulant trajectory is designed as a powder coating or as an encapsulation of the conductor. The conductors are arranged in the frame and rotate the frame and the closure part.

Abstract (de)

Bei einem Gebäudeverschluss mit wenigstens einem Blendrahmen, wenigstens einem im Blendrahmen beweglich gehaltenen Verschluss teil und wenigstens einem zwischen dem Blendrahmen und dem Verschluss teil ausgebildeten Kontakte paar, das mit einer elektrischen Schaltung, die wenigstens einen Spannungsversorgungsanschluss und wenigstens einen Signalgeber aufweist, verschaltet ist, ist vorgesehen, dass das Kontakte paar wenigstens zwei parallel zueinander verlaufende Leiterbahnen aufweist

IPC 8 full level

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CPC (source: EP)

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