

Title (en)  
Insulation device for the fairing of a communication passage

Title (de)  
Dämmeinrichtung für eine Übergangsverkleidung

Title (fr)  
Dispositif d'isolation pour l'effilement d'un passage de communication

Publication  
**EP 0685376 B1 19980415 (DE)**

Application  
**EP 95106592 A 19950502**

Priority  
DE 4419445 A 19940603

Abstract (en)  
[origin: EP0685376A1] The device extracts air from the carriage (1) which is directed into the inner space (2) of the bellows coupling (3), and, spatially removed, released as outgoing air to the environment. The inner space is formed as the interspace of a double-walled bellows coupling, and in particular a double concertina construction. The ducting of air is carried out by the blowing in of extracted air from a channelling system (4) on the carriage side, and outgoing air ducting carried out by a ventilation fixture on the crossover. <IMAGE>

IPC 1-7  
**B61D 17/22**

IPC 8 full level  
**B61D 17/22** (2006.01)

CPC (source: EP)  
**B61D 17/22** (2013.01)

Cited by  
EP2468601A1; AT512178A4; AT512178B1; EP3456556A1

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AT CH DE DK FR IT LI SE

DOCDB simple family (publication)  
**EP 0685376 A1 19951206; EP 0685376 B1 19980415**; AT E165055 T1 19980515; DE 4419445 A1 19951207; DE 59501883 D1 19980520; DK 0685376 T3 19981207; FI 110930 B 20030430; FI 952670 A0 19950601; FI 952670 A 19951204; NO 308454 B1 20000918; NO 952187 D0 19950601; NO 952187 L 19951204

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