

Title (en)  
TRANSFER ASSEMBLY

Title (de)  
ÜBERTRAGUNGSBAUGRUPPE

Title (fr)  
MODULE DE TRANSFERT

Publication  
**EP 2774164 B1 20161228 (DE)**

Application  
**EP 12808273 A 20121127**

Priority  
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Abstract (en)  
[origin: WO2013092126A1] In order to form a transfer assembly with a simple and cost-effective structure for coupling a protection device triggering mechanism to a drive of a switching device with delaying means for delayed triggering of the switching process for the switching device when the protection device has triggered, it is proposed that the delaying means has a first lever (2), which is coupled to the protection device triggering mechanism and locks a weight element (4), which can be moved vertically between a first and a second position, in the first position via a latch arrangement (5, 6) and releases it when the protection device triggers, and a second lever (3), which is provided in order to actuate the drive and which can be actuated by the weight element (4); the weight element (4) can be transferred into its second position by means of the weight force thereof and a force exerted onto the weight element (4) by a first spring (8).

IPC 8 full level  
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