

Title (en)  
VALVE FOR PRESSURISED CONTAINER

Title (de)  
VENTIL FÜR DRUCKBEHÄLTER

Title (fr)  
VALVE POUR RÉCIPIENT SOUS PRESSION

Publication  
**EP 3980350 B1 20230607 (FR)**

Application  
**EP 20743677 A 20200720**

Priority  
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Abstract (en)  
[origin: WO2021018656A1] The invention concerns a valve (1) comprising - a valve body (10) that has a cavity and that bears against a seal (40) provided with a central opening, and - a seat (20) that is able to move in the cavity, the seat bearing against the seal in the closed position and being spaced apart from the seal in the open position. The seat has a cavity that bears against the seal in the closed position, and is spaced apart from the seal in the open position. A rod (60) is attached in a non-detachable manner in the cavity, forming a seat/rod assembly, the rod being traversed, in its portion situated inside the cavity, by windows (612) opening in the outlet channel, the free end of the rod protruding out of the cavity and passing through the central opening of the seal.

IPC 8 full level  
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**B65D 83/425** (2013.01 - EP); **B65D 83/48** (2013.01 - EP US)

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• EP 1400465 B1 20061102 - OREAL [FR]  
• WO 2019229004 A1 20191205 - LINDAL FRANCE SAS [FR]

Designated contracting state (EPC)  
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DOCDB simple family (publication)  
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