

Title (en)  
Shunt breaking system

Title (de)  
Nebenschluss Unterbrechersystem

Title (fr)  
Système de rupture de shunt

Publication  
**EP 3046128 A1 20160720 (EN)**

Application  
**EP 15305034 A 20150115**

Priority  
EP 15305034 A 20150115

Abstract (en)  
The present invention provides for a vacuum circuit interrupter device for a medium voltage switching apparatus such that the device is designed to generate a parallel or secondary circuit within the said apparatus where the operating linkage included in the said device allows the vacuum interrupter to be placed at any desirable position based on the available space within the said switching device.

IPC 8 full level  
**H01H 33/12** (2006.01); **H01H 33/666** (2006.01); **H01H 1/38** (2006.01)

CPC (source: EP)  
**H01H 33/122** (2013.01); **H01H 33/6661** (2013.01); **H01H 1/385** (2013.01)

Citation (applicant)  
• EP 2182536 A1 20100505 - AREVA T & D SAS [FR]  
• EP 2479769 A1 20120725 - SCHNEIDER ELECTRIC IND SAS [FR]  
• DE 10047032 A1 20020912 - HOCHSPANNUNGSTECHNIK PETERS & [DE]

Citation (search report)  
• [A] US 2010102035 A1 20100429 - PICCOZ DANIEL [FR], et al  
• [A] US 5644117 A 19970701 - BOLONGEAT-MOBLEU ROGER [FR], et al  
• [A] FR 2980632 A1 20130329 - SCHNEIDER ELECTRIC IND SAS [FR]

Cited by  
RU2765687C1; CN109659190A; US11948765B2

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
**EP 3046128 A1 20160720; EP 3046128 B1 20180704; ES 2687030 T3 20181023**

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