

Title (en)  
SEAL FOR A TURBOJET ENGINE PYLON AND NACELLE, AND TURBOJET ENGINE PYLON-NACELLE ASSEMBLY INCORPORATING SUCH A SEAL

Title (de)  
DICHTUNG FÜR EIN TURBOSTRAHLTRIEBWERKSPYLON UND EINE GONDEL DAFÜR SOWIE  
TURBOSTRAHLTRIEBWERKSPYLONENGONDEL MIT EINER SOLCHEN DICHTUNG

Title (fr)  
JOINT D ' ÉTANCHEITÉ POUR PYLONE ET NACELLE DE TURBORÉACTEUR ET ENSEMBLE DE PYLONE ET NACELLE DE  
TURBORÉACTEUR INCORPORANT UN TEL JOINT D ' ÉTANCHEITÉ

Publication  
**EP 2800693 A1 20141112 (FR)**

Application  
**EP 13701823 A 20130104**

Priority  
• FR 1250111 A 20120105  
• FR 2013050015 W 20130104

Abstract (en)  
[origin: WO2013102739A1] The fireproof seal is intended for an assembly comprising a turbojet engine pylon and nacelle, in particular an O-duct type. The nacelle comprises a fixed internal nacelle structure (4) and a primary exhaust nozzle (5) for combustion gas, which can be driven at least partially in a relative longitudinal linear movement in the direction of the longitudinal axis of the nacelle (A). The seal comprises a plurality of baffles (10-15) arranged longitudinally such as not to interfere during a longitudinal linear movement (B) between the primary combustion gas exhaust nozzle and the fixed internal nacelle structure.

IPC 8 full level  
**B64D 33/04** (2006.01); **F02K 1/80** (2006.01)

CPC (source: EP US)  
**F02C 7/25** (2013.01 - EP US); **F02C 7/28** (2013.01 - EP US); **F02K 1/805** (2013.01 - EP US); **B64D 29/00** (2013.01 - EP US)

Citation (search report)  
See references of WO 2013102739A1

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

DOCDB simple family (publication)  
**WO 2013102739 A1 20130711**; BR 112014014261 A2 20170613; BR 112014014261 A8 20170613; CA 2858740 A1 20130711;  
CN 104093632 A 20141008; EP 2800693 A1 20141112; FR 2985501 A1 20130712; FR 2985501 B1 20131227; RU 2014131660 A 20160227;  
US 2014318149 A1 20141030

DOCDB simple family (application)  
**FR 2013050015 W 20130104**; BR 112014014261 A 20130104; CA 2858740 A 20130104; CN 201380004834 A 20130104;  
EP 13701823 A 20130104; FR 1250111 A 20120105; RU 2014131660 A 20130104; US 201414324624 A 20140707