

Title (en)

TURBOJET ENGINE NACELLE COMPRISING A UNIT ASSEMBLY CAPABLE OF MOVING ALONG A GUIDE ASSEMBLY

Title (de)

TURBOSTRAHL-TRIEBWERKSGONDEL MIT EINER EINHEITENBAUGRUPPE ZUR BEWEGUNG ENTLANG EINER SCHIENENBAUGRUPPE

Title (fr)

NACELLE POUR TURBOREACTEUR COMPRENANT UN ENSEMBLE UNITAIRE MOBILE LE LONG D'UN ENSEMBLE DE GUIDAGE

Publication

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Application

**EP 13803117 A 20131108**

Priority

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Abstract (en)

[origin: WO2014072655A1] The present invention relates to an assembly comprising at least one nacelle (1) unit assembly (9) for a turbojet engine, capable of moving relative to a fixed structure along at least one associated guide element (15), said guide assembly comprising: - at least one guiding element (17, 20) secured to the fixed structure; - at least one guided element (19) secured to the unit assembly, shaped to move along the guiding element; - at least one contact surface (21, 25) common to said guiding and guided elements.

IPC 8 full level

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Citation (search report)

See references of WO 2014072655A1

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