

Title (en)  
TURBOJET ENGINE NACELLE WITH A REMOVABLE AIR INTAKE STRUCTURE

Title (de)  
GONDEL FÜR EIN TURBOLUFTSTRAHLTRIEBWERK MIT EINER ENTFERNBAREN LUFTEINLASSTRUKTUR

Title (fr)  
NACELLE DE TURBOREACTEUR A STRUCTURE D'ENTREE D'AIR AMOVIBLE

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Application  
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Abstract (en)  
[origin: WO2010097532A1] The invention relates to a turbojet engine nacelle, including an air intake structure (14) for directing an airflow towards a fan of the turbojet engine, a middle structure (16) attached to the air intake structure for surrounding the fan of the turbojet engine, the air intake structure including an inner panel (28) attached to the middle structure and defining a fixed structure with the latter, and an outer panel (30) including an air intake lip (14a) at the end thereof opposite the middle structure, the outer panel being longitudinally translatablely movable relative to the inner panel. The nacelle further includes at least one rod (34) having one end attached onto a flange (36) of the air intake lip and means (42) rigidly connected to the middle structure for securing and locking the other end of each rod by applying a traction force thereon.

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