Airbus Patents

Matching "Airbus" by Owner.



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Alerts

"Airbus"

43 results matching "Airbus" by Owner.

Number	Title	Owner
2002317208	Method for the production of metal profiles	Airbus France
2002317290	Creep forming a metallic component	Airbus UK Limited
2002328359	METHOD AND CIRCUIT FOR REAL TIME FREQUENCY ANALYSIS OF A NON- STATIONARY SIGNAL	AIRBUS FRANCE
2002212553	AN AIRCRAFT FLAP EXTENSION MECHANISM	AIRBUS UK LIMITED
<u>2002347064</u>	DEVICE AND METHOD FOR IMPROVING SECURITY DURING THE OPERATION OF AIR TRAFFIC	AIRBUS DEUTSCHLAND GMBH
<u>2003200918</u>	A method for the manufacture of a component by composite fibre construction	Airbus Deutschland GmbH
<u>2002257949</u>	CONSTRUCTION FOR ROUTING A CONDUIT OR THE LIKE THROUGH A STRUCTURAL MEMBER	AIRBUS UK LIMITED
<u>2003219299</u>	WING SKIN AND METHOD OF MANUFACTURE THEREOF	AIRBUS UK LIMITED
<u>2003230975</u>	PERFORATED SKIN STRUCTURE FOR LAMINAR-FLOW SYSTEMS	AIRBUS DEUTSCHLAND GMBH
2003224226	ENGINE PYLON SUSPENSION ATTACHMENT OF AN ENGINE UNDER AN AIRCRAFT WING SECTION	AIRBUS FRANCE
<u>2003232363</u>	AIRCRAFT BRAKING METHOD AND APPARATUS	AIRBUS UK LIMITED
2003240109	LANDING GEAR DOOR ASSEMBLY	AIRBUS UK LIMITED
<u>2001286097</u>	Apparatus for non-destructively testing material	Airbus UK Limited
2003263148	DEVICE FOR WARNING OF DIFFERENTIAL PRESSURE DURING THE OPENING OF A PRESSURISED CLOSING DEVICE PERTAINING TO AN OPENING IN THE FUSELAGE OF AN AEROPLANE	AIRBUS DEUTSCHLAND GMBH
<u>2003269204</u>	METHOD AND APPARATUS FOR JOINING AIRCRAFT COMPONENTS	AIRBUS UK LIMITED
<u>2003273442</u>	AIRCRAFT CABIN MODULE FOR PASSENGERS	AIRBUS
<u>2003273443</u>	AIRCRAFT CABIN MODULE	AIRBUS
<u>2003274270</u>	INTERNAL LAYOUT OF AN AIRCRAFT CABIN	AIRBUS
<u>2003274371</u>	LANDING GEAR	AIRBUS UK LIMITED
<u>2003278359</u>	WELDING METHOD	AIRBUS UK LIMITED
<u>2003285455</u>	SIEGE CONVERTIBLE DESTINE A RECEVOIR UN PASSAGER D'AERONEF	AIRBUS
<u>2003287846</u>	DEVICE FOR PRODUCING WATER ON BOARD OF AN AIRPLANE	AIRBUS DEUTSCHLAND GMBH
2003294059	METHOD FOR FILLING AN AIRCRAFT WITH FUEL ON THE GROUND	AIRBUS

Number	Title	Owner
2003294094	CONVERTIBLE CHAIR FOR ACCOMMODATING AN AIRCRAFT PASSENGER	AIRBUS
<u>2003295053</u>	Aircraft fluid cooling system and an aircraft provided with said system	Airbus
<u>2003298051</u>	METHOD FOR THE PRODUCTION OF A SANDWICH STRUCTURE FOR A SANDWICH COMPOSITE	AIRBUS DEUTSCHLAND GMBH
<u>2003300618</u>	Method for modulating the inner area of a vehicle and seat for carrying out said method	Airbus
2003299413	DOOR WHICH IS INTENDED TO BE POSITIONED BETWEEN THE COCKPIT AND THE CABIN OF AN AIRCRAFT	AIRBUS FRANCE
<u>2003303314</u>	METHOD FOR CURVILINEAR FOLDED STRUCTURE PRODUCTION	AIRBUS ; OTKRYTOE AKTSIONERNOE OBSCHESTVO "KAZANSKY NAUCHNO- ISLEDOVATELSKY INSTITUT AVIATSIONNOI TEKHNOLOGII"
2003303315	METHOD FOR PRODUCTION OF SANDWICH PANELS WITH ZIGZAG CORRUGATED CORE	OTKRYTOE AKTSIONERNOE OBSCHESTVO "KAZANSKY NAUCHNOISLEDOVATELSKY INSTITUT AVIATSIONNOI TEKHNOLOGII" ; AIRBUS
2003303852	Device for sheet material corrugation	"AIRBUS" ; OTKRYTOE AKTSIONERNOE OBSCHESTVO "KAZANSKY NAUCHNO- ISLEDOVATELSKY INSTITUT AVIATSIONNOI TEKHNOLOGII"
<u>2003303854</u>	Sandwich panel core	AIRBUS ; OTKRYTOE AKTSIONERNOE OBSCHESTVO "KAZANSKY NAUCHNO- ISLEDOVATELSKY INSTITUT AVIATSIONNOI TEKHNOLOGII"
2003303855	Sandwich panel	Airbus ; Otkrytoe Aktsionernoe Obschestvo "kazansky Nauchno-Isledovatelsky Institut Aviatsionnoi Tekhnologii"
<u>2003303856</u>	Foldable mandrel for production of a single curvature folded core for a sandwich panel	Airbus ; Otkrytoe Aktsionernoe Obschestvo "kazansky Nauchno-Isledovatelsky Institut Aviatsionnoi Tekhnologii"
<u>2003303851</u>	Method for production of sandwich panel core from composites	OTKRYTOE AKTSIONERNOE OBSCHESTVO "KAZANSKY NAUCHNOISLEDOVATELSKY INSTITUT AVIATSIONNOI TEKHNOLOGII" ; "AIRBUS"
<u>2003303853</u>	Device for sheet material corrugation	OTKRYTOE AKTSIONERNOE OBSCHESTVO "KAZANSKY NAUCHNOISLEDOVATELSKY INSTITUT AVIATSIONNOI TEKHNOLOGII" ; "AIRBUS"
2005244556	Method to monitor structural damage occurrence and progression in monolithic composite structures using fibre bragg grating sensors	Airbus Operations, S.L.
2004299935	Vaccum sensor application and method for nondetachably joining a sensor workpiece to a body component	Airbus Deutschland GmbH
2004317562	Internal layout of an aircraft cabin	Airbus
2005313087	A trussed structure	Airbus Operations Limited
2005338588	Composite material structure with embedded optical fibre and method for re- pairing same	Airbus Espana, S.L.
2005338589	Composite material structure having an embedded optical fibre in one of the surface layers thereof and method for connecting and repairing same	Airbus Espana, S.L.

Number	Title	Owner
2010350897	Fixed wing of an aircraft	Airbus Operations GmbH; Airbus Operations Ltd.

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