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# Eurocopter Patents

Matching "Eurocopter" by Owner.

**IPMonitor**  
Patents

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# Alerts

## "Eurocopter"

35 results matching "Eurocopter" by Owner.

Number	Title	Owner
<a href="#">2002304557</a>	METHOD AND DEVICE FOR ADJUSTING A ROTARY WING AIRCRAFT ROTOR	EUROCOPTER
<a href="#">2002313053</a>	METHOD AND DEVICE FOR DETECTING DEFECTS OF AT LEAST ONE ROTARY WING AIRCRAFT ROTOR	EUROCOPTER
<a href="#">2002347105</a>	DEVICE AND METHOD FOR VIBRATION INSULATION IN A TRANSMISSION PATH	EUROCOPTER DEUTSCHLAND GMBH ; EADS DEUTSCHLAND GMBH
<a href="#">2002358868</a>	LUBRICATING INSTALLATION FOR ROCKING POWER TRANSMISSION BOX	EUROCOPTER ; FIATAVIO S.p.A
<a href="#">2002360150</a>	TILTING TRANSMISSION GEARBOX COMPRISING A PIVOTING CONNECTION WITH PLAIN BEARINGS	EUROCOPTER ; FIATAVIO S.p.A.
<a href="#">2003288230</a>	AIRCRAFT DOOR ARRANGEMENT	EUROCOPTER DEUTSCHLAND GMBH
<a href="#">2003290148</a>	MOULD FOR A COMPOSITE MATERIAL PART COATED WITH A STRIPPING PRODUCT	EUROCOPTER
<a href="#">2003290041</a>	METHOD FOR DAMPING REAR EXTENSION ARM VIBRATIONS OF ROTORCRAFTS AND ROTORCRAFT WITH A REAR EXTENSION ARM VIBRATION DAMPING DEVICE	EUROCOPTER DEUTSCHLAND GMBH
<a href="#">2003293878</a>	DRILLING ELEMENT FOR A BEARINGLESS ROTOR	EUROCOPTER DEUTSCHLAND GMBH
<a href="#">2003299308</a>	DEVICE AND METHOD FOR TRANSMITTING AND PROVING THE ENERGY OF CAPACITIVE ACTUATORS	EUROCOPTER DEUTSCHLAND GMBH
<a href="#">2004230232</a>	A method of tuning a vibration absorber	Eurocopter
<a href="#">2004240259</a>	Device for indicating the vibration level of a vehicle	Eurocopter
<a href="#">2005202529</a>	A device for indicating a beat level	Eurocopter
<a href="#">2005227370</a>	A two-outlet electromechanical motor	Eurocopter ; Artus
<a href="#">2005248971</a>	A method and apparatus for manufacturing electrical harnesses	Eurocopter
<a href="#">2005248972</a>	A tool, a method, and apparatus for manufacturing electrical harnesses	Eurocopter
<a href="#">2006200648</a>	An antivibration device having rotary flyweights and an epicyclic geartrain	Artus ; Eurocopter
<a href="#">2006200837</a>	A device for locking a structure for securing a blade to the hub of a rotocraft rotor	Eurocopter ; Artus
<a href="#">2006201167</a>	A torque limiter having two mechanical inlets	Eurocopter ; Artus
<a href="#">2006201351</a>	Tooling for manufacturing large-section rigid harnesses	Eurocopter
<a href="#">2006203480</a>	A method and a system for setting into coincidence, a technique, a drive, and an aircraft	Eurocopter ; Artus
<a href="#">2005259141</a>	Method of adjusting at least one faulty rotor of a rotorcraft	Eurocopter
<a href="#">2007201224</a>	A Shielded Electrical Harness with an Angled Connector, and its Method of Fabrication	Eurocopter

Number	Title	Owner
<a href="#">2005311143</a>	Device for the drape forming of preimpregnated flexible bands	Eurocopter ; European Aeronautic Defence and Space Company EADS France
<a href="#">2008203256</a>	A method of testing an electronic system	Eurocopter
<a href="#">2008203324</a>	A method and a device for bonding a metal fairing to the leading edge of an airfoil	Eurocopter
<a href="#">2008227073</a>	A foldable step unit for a vehicle, and a vehicle provided with such a step unit	Eurocopter
<a href="#">2009206183</a>	Device and method for testing systems with visual output	Eurocopter Deutschland GmbH
<a href="#">2010224348</a>	Portable tooling for adhesively bonding a ring to a yoke of a sleeve for a blade, and a method of bonding the ring	Eurocopter
<a href="#">2009256500</a>	Method for manufacturing electrically non-conductive painted substrate	Eurocopter
<a href="#">2009256499</a>	Method for manufacturing electrically non-conductive painted substrate	Eurocopter
<a href="#">2011200104</a>	Method and system for an optimized utilization of energy resources of an electrical system	Eurocopter Deutschland GmbH
<a href="#">2011200147</a>	Method for preparing a composite material of multi components	Eurocopter Deutschland GmbH
<a href="#">2011200216</a>	Cockpit for an aircraft	Eurocopter Deutschland GmbH
<a href="#">2012200402</a>	A method of dynamically optimizing an architecture of system test tools	Eurocopter; Universite De Lille; Universite De valenciennes et du Hainaut Cambresis

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