

List of DOA issued by EASA

Australia

Name of the Company	DOA number	Date of issue	Scope	Scope permit to fly
COMTECH AVIATION SERVICES PTY LTD	EASA.21J.539	24/07/2013	Changes and repairs to large and small aeroplanes and rotorcraft related to cabin interiors and associated systems, galleys or other interior equipment, electrical systems and structures; minor changes and minor repairs to large and small aeroplanes and rotorcraft related to installation of avionic equipment.	

Total Country : 1

Austria

Name of the Company	DOA number	Date of issue	Scope	Scope permit to fly
Air Ambulance Technology GmbH	EASA.21J.042 (JAR 21 Nr was:MOT.JA.02)	21/09/2004	Changes to aircraft related to Air Ambulance, EMS, VIP, Mission Equipment and Cabin Interiors, and changes and repairs to these changes	
AMES AEROSPACE AND MECHANICAL ENGINEERING SERVICES ING. WALTER STARZACHER GESMBH	EASA.21J.299	12/02/2013	Changes and repairs to aeroplanes and rotorcraft related to structure, electrical systems, cabin interiors, galleys or other interior equipment, avionics and installation of avionics equipment.	
Austrian Airlines AG	EASA.21J.001	09/11/2007	Supplemental Type Certificates, Repairs	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope.
Austro Engine GmbH	EASA.21J.399	29/10/2009	Piston engines	
BRP-Powertrain GmbH & Co. KG	EASA.21J.048 (JAR 21 Nr was:MOT.JA.03)	15/07/2014	Piston engines	

Austria

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Diamond Aircraft Industries GmbH	EASA.21J.052 (JAR 21 Nr was:MOT.JA.01)	27/09/2004	Small Aeroplanes	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.
Gate V aircraft maintenance GmbH	EASA.21J.316	03/06/2009	Changes and minor repairs to aeroplanes and rotorcraft, related to avionics, installation of avionics, structure, electrical systems, cabin interiors, galleys or other interior equipment.	
Urbe Aero GmbH	EASA.21J.423	11/04/2013	Changes to small aeroplanes, very light aeroplanes, sailplanes and powered sailplanes related to avionics, installation of avionics equipment, electrical systems, cabin interiors and related structure	

Total Country : 8

Belgium

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
TUI Airlines Belgium N.V. trading as Jetairfly	EASA.21J.425	18/11/2013	Minor changes and minor repairs to large aeroplanes related to structures, avionics installations and cabin interiors	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.

Total Country : 1

Czech Republic

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
AERO VODOCHODY AEROSPACE a.s.	EASA.21J.071	16/04/2013	Small aeroplanes Changes and repairs to large and small aeroplanes for which Aero Vodochody is not the type-certificate holder, related to structures, installation of avionics, electrical systems and cabin interiors.	
Aeroservis s.r.o.	EASA.21J.094	17/12/2010	Changes to aircraft related to structure and avionics	

Czech Republic

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Aircraft Industries a.s.	EASA.21J.119	20/04/2007	Small aeroplanes and sailplanes	Privilege to approve the flight conditions supporting permits to fly; privilege to issue permits to fly.
Avia Propeller, Ltd.	EASA.21J.072	16/08/2004	Propellers	
Balóny Kubíček spol. s.r.o.	EASA.21J.277	01/07/2005	Balloons	Privileges to approve the flight conditions supporting permits to fly and to issue permits to fly
Bell Helicopter Prague, a.s.	EASA.21J.093	22/08/2014	Changes to aircraft related to electric and electronic instruments, communication and navigation radio equipment, cabin interior and related structure	
Ceská letecká servisní a.s.	EASA.21J.337	03/04/2009	Changes to CS-23, CS-25, CS-27, CS-29 aircraft, related to avionics, installation of avionics equipment, electrical systems, and related structure changes.	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.
CZECH AIRLINES TECHNICS, A.S.	EASA.21J.308	16/07/2010	Changes to large aeroplanes related to avionics, installation of avionics equipment, electrical systems, cabin interiors, galleys and other interiors equipment. Repair design, limited to secondary structure.	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.
Evektor, spol. s r.o.	EASA.21J.057	(JAR 21 Nr was:UCL CR.JA.001) 06/09/2004	Small Aeroplanes	Privileges to approve the flight conditions supporting permits to fly and to issue permits to fly for development aircraft
GE AVIATION CZECH S.R.O.	EASA.21J.300	08/07/2008	Engines	
L D AVIATION PRAGUE. s.r.o.	EASA.21J.279	30/05/2005	Supplemental type certificates for aeroplanes and rotorcrafts related avionics, installation of avionics equipment and electrical systems	
Lom Praha S.P.	EASA.21J.306	27/08/2014	Engines and propellers	
První brenská strojírna Velká Bites a.s.	EASA.21J.118	05/05/2005	Engines and Auxiliary Power Units	
Schempp-Hirth Vyroba Letadel spol s.r.o.	EASA.21J.278	14/08/2007	Gliders	

Czech Republic

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TC INTER - INFORMATICS a.s.	EASA.21J.361	31/05/2007	Changes and repairs to aircraft related to cabin interiors, structure, environmental systems, electrical systems, installation of avionics equipment, hydro mechanical systems, powerplant/fuel systems, galleys and other interiors equipment and non-critical engine parts.	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.
ZLIN AIRCRAFT a.s.	EASA.21J.110	26/08/2014	Small aeroplanes	Privileges to approve the flight conditions supporting permits to fly and to issue permits to fly
Zodiac Galleys Europe s.r.o.	EASA.21J.478	07/04/2014	Changes and repairs to large aeroplanes related to cabin interiors, galleys and other interior equipment, with related structure and electrical systems	

Total Country : 17

Denmark

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
DAO Aviation A/S	EASA.21J.275	21/03/2011	Changes to aeroplanes and rotorcraft up to 8,000 kg, and sailplanes, related to installation of avionics and electrical systems, and associated changes to cabin interiors, systems and structures.	
Scandinavian Avionics Design ApS	EASA.21J.014	21/08/2013	Changes to aeroplanes and rotorcraft related to avionics, with the necessary electronic and mechanical installations, electrical systems, cabin interiors and structure (major changes related to structure limited to small aeroplanes)	

Total Country : 2

Finland

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
Finnair Technical Services Ltd.	EASA.21J.263	08/01/2010	Changes and repairs to aeroplanes related to cabin interiors, galleys or other interiors equipment; Minor changes and minor repairs to aeroplanes related to installation of avionics equipment, structure, environmental systems, hydro mechanical systems and electrical systems.	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope.
Patria Aviation Oy	EASA.21J.410	02/07/2012	Changes and repairs to large and small rotorcraft, related to structures, installation of avionics equipment, electrical systems and cabin interiors	

Total Country : 2

France

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
Aeroconseil	EASA.21J.039 (JAR 21 Nr was:F.JA.09)	27/04/2007	Design changes related to avionics, interiors, cabin layout, external livery and related structure	
Aerotec Concept	EASA.21J.362	18/06/2010	Changes to aircraft related to cabin interiors and associated systems, installation of avionics equipment and mission systems, electrical and mechanical systems, hydro-mechanical systems, structure, performance and flight qualities; minor repairs related to aircraft structure	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.
AIRBUS HELICOPTERS	EASA.21J.056	07/01/2014	Rotorcraft	Privilege to approve the flight conditions supporting permits to fly for: - development aircraft; and - production aircraft.
Airbus S.A.S.	EASA.21J.031 (JAR 21 Nr was:F.JA.02)	28/09/2004	Large Aeroplanes; supplemental type-certificates to aircraft related to cabin interiors and associated systems, and structure (ACJ Centre activities)	1. Privilege to approve the flight conditions for: - development aircraft; - production aircraft; - in-service aircraft. 2. Privilege to issue a permit to fly to development aircraft and aircraft modified by ACJ Centre

France

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Airbus Transport International s.n.c.	EASA.21J.043	(JAR 21 Nr was:F.JA.07)	20/08/2013	Changes and repairs to Airbus A300F4-608ST	Privilege to approve the flight conditions supporting permits to fly and to issue permits to fly limited to A300F4-608ST operated by Airbus Transport International.
Aircad	EASA.21J.492		22/08/2013	Changes to large and small aeroplanes related to cabin interiors, galley or other interiors equipment, electrical systems, installation of avionics equipment, and related structures	
Aircelle	EASA.21J.413		08/03/2010	Minor changes and minor repairs to large aeroplanes related to nacelles and thrust reversers; minor changes and minor repairs to turbine engines related to thrust reversers	
ASI AVIATION S.A.S	EASA.21J.064	(JAR 21 Nr was:F.JA.11)	17/06/2014	Changes and repairs to F 406, excluding environmental control systems, fuel systems, transmissions and hydro-mechanical systems ; changes to small aeroplanes related to installation of avionics and mission equipment, cabin interiors, structure, and electrical systems	
ASI INNOVATION	EASA.21J.482		01/10/2013	Changes to aeroplanes and rotorcraft related to cabin interiors, galleys or other interiors equipment, structure, electrical systems, avionics systems, installation of avionics equipment, performance; Repairs to aeroplanes and rotorcraft related to cabin interiors, galleys or other interiors equipment, structure and electrical systems	
ATR GIE	EASA.21J.044	(JAR 21 Nr was:F.JA.12)	18/08/2004	Post Type Certification activities for ATR 42 and 72	1. The privilege to approve the conditions under which a permit to fly can be issued, for in-service aircraft, is limited to permit to fly for the purpose of flying the aircraft to a location where maintenance or airworthiness review are to be performed or to a place of storage. 2. The privilege for issuance of the Permit to Fly is limited to production aircraft and ATR 72 MSN 98.

France

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AUPA t/a DYN'AERO	EASA.21J.426	03/12/2013	Changes to small aeroplanes related to structure, avionic installation, powerplant and aircraft systems; repairs to small aeroplanes related to structure	
AVdef - Aviation Défense Service	EASA.21J.327	12/08/2014	Changes to aeroplanes related to external loads under wings or fuselage, installation of avionics equipment, structure, environmental systems, electrical systems, cabin interiors, galleys or other interiors equipment.	
CFM International S.A.	EASA.21J.086	25/03/2005	Engines	
Dassault Aviation	EASA.21J.051 (JAR 21 Nr was:F.JA.03)	20/09/2004	Large Aeroplanes	Privilege to approve the flight conditions supporting permits to fly for development, production and in service aircraft.
Dassault Falcon Service	EASA.21J.104	18/04/2005	Design changes on Dassault Aviation aircraft	
E A D AEROSPACE AIRWORTHINESS	EASA.21J.053 (JAR 21 Nr was:F.JA.13)	23/06/2014	Changes to aeroplanes and rotorcraft, and structural repairs to these changes, related to Avionic, Structure and Interior	
Hélicoptères Guimbal	EASA.21J.211	05/01/2011	Small rotorcraft; Changes and repairs to small rotorcraft and VLR; Changes to piston engines, excluding rotating parts.	FC and PtF
HOP!-REGIONAL	EASA.21J.473	21/10/2013	Minor changes and minor repairs to large aeroplanes related to structures, cabin interiors, galleys or other interiors equipment	Privilege to approve the flight conditions supporting permit to fly, within technical capability defined in the scope and limited for the purpose of flying an in-service aircraft to a location where maintenance or airworthiness review are to be performed, or to a place of storage (21A.701(a)(11))
JCB Aero SA	EASA.21J.427	03/03/2011	Changes and repairs to aircraft related to cabin interiors and related systems and structure, and galley equipment	
LATECOERE	EASA.21J.494	03/12/2013	Repairs and minor changes to large aeroplanes related to doors	
LIEBHERR-AEROSPACE TOULOUSE SAS	EASA.21J.386	19/08/2014	Minor changes and minor repairs to aircraft related to environmental systems, galleys or other interiors equipment	

France

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Microturbo	EASA.21J.214	27/09/2005	Auxiliary power units (APU)	
PMV Engineering	EASA.21J.487	13/12/2011	Changes to large and small aeroplanes related to electrical systems, cabin interiors, installation of avionics equipment, galleys or other interiors equipment, environmental control systems, and related structures	
Power Jet S.A.	EASA.21J.218	21/06/2010	Engines	
RATIER-FIGEAC	EASA.21J.217	22/07/2013	Propellers	
SABENA TECHNICS BOD	EASA.21J.055 (JAR 21 Nr was:F.JA.10)	26/01/2009	Changes and repairs to large aeroplanes related to cabin interiors, installation of avionics equipment, structure, electrical systems, environmental systems, galleys or interior equipment	
SMA SAFRAN Group	EASA.21J.006 (JAR 21 Nr was:F.JA.08)	12/10/2007	Diesel piston engines Changes to small aeroplanes related to installation of SMA engines	
Socata	EASA.21J.013 (JAR 21 Nr was:F.JA.04)	28/08/2014	Small Aeroplanes; changes and repairs to small aircraft certified in accordance with CS 23, CS 27 and CS VLR, CS 22, CS VLA and CS LSA	Privileges to approve the flight conditions supporting permits to fly and to issue permits to fly
Société AIR FRANCE	EASA.21J.027	15/07/2004	Changes to aeroplanes, and repairs to these changes, related to avionics, installation of avionics equipment, structure, environmental systems, hydro mechanical systems, electrical systems, cabin interiors, galleys or other interiors equipment, software. Minor repairs to aeroplanes and turbine engines.	
Turbomeca	EASA.21J.070 (JAR 21 Nr was:F.JA.05)	21/09/2004	Engines	

Total Country : 30

Germany

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
328 Design GmbH	EASA.21J.438	09/07/2012	Changes and repairs to DORNIER 328-100 and 300; changes and repairs to other large and small aeroplanes; changes and repairs to rotorcraft related to avionics, installation of avionics equipment, electrical systems, structure and cabin interiors	Privilege to approve the flight conditions supporting permits to fly is limited to development aircraft for the technical capability defined in the scope; privilege to issue permit to fly
ACC COLUMBIA JET SERVICE GmbH	EASA.21J.045 (JAR 21 Nr was:LBA.JA.017)	29/10/2009	Changes to aircraft related to avionic, electrical and mechanical components, connected with the necessary electronic, electrical and mechanical installations; minor changes related to cabin dress covers	
ADAC LUFTFAHRTTECHNIK GmbH	EASA.21J.368	08/07/2008	Changes to small and large rotorcraft and small aeroplanes related to installation of avionics equipment, and related structure, electrical systems and cabin interiors.	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope
Aerodata AG	EASA.21J.040 (JAR 21 Nr was:LBA.JA.015)	14/09/2004	Changes and repairs to aircraft related to avionic components and mission equipment, connected with the necessary electronic and mechanical installations, cabin interiors and galley or other interior equipment	
Aero-Dienst GmbH & Co. KG	EASA.21J.041 (JAR 21 Nr was:LBA.JA.012)	23/09/2004	Changes to aircraft related to avionic and electrical components, connected with the necessary electronic, electrical and mechanical installations	
Air Alliance GmbH	EASA.21J.236	30/03/2007	Changes to airplanes and small rotorcraft related to cabin interior, installation of avionic, electronic and electrical equipment, and related structure.	
airberlin technik GmbH	EASA.21J.228	05/05/2011	Changes to large airplanes related to avionics and avionic equipment installation including related electric systems, structure, cabin interiors and related electrical systems, engine rating adjustment; repairs to aeroplanes.	Privilege to approve flight conditions for in-service aircraft that have sustained structural damage
Airbus Defence and Space GmbH	EASA.21J.026 (JAR 21 Nr was:LBA.JA.008)	21/07/2014	Changes to small aircraft	1) Privilege to approve flight conditions (as per 263c6 published in 748/2012) 2) Privilege to issue a permit to fly

Germany

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AIRBUS HELICOPTERS DEUTSCHLAND GmbH	EASA.21J.034 (JAR 21 Nr was:LBA.JA.004)	07/01/2014	Rotorcraft	Privilege to approve the flight conditions supporting permits to fly for: - development aircraft; and - production aircraft; privilege to issue permit to fly
AIRBUS HELICOPTERS DEUTSCHLAND GmbH "Airplane Door Systems"	EASA.21J.098	08/01/2014	Changes and repairs to large aircraft related to doors; minor changes and repairs on aerodynamic fairings, crew rest container, stairs and stair houses.	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH Standort Kassel-Calden	EASA.21J.383	24/07/2014	Changes and minor repairs to large and small rotorcraft related to installation of avionics equipment, electrical systems, cabin interiors and non-primary structures	Privilege to approve the flight conditions supporting permits to fly, for minor changes and minor repairs within technical capability defined in the scope; privilege to issue permits to fly.
Aircraft Cabin Maintenance GmbH	EASA.21J.456	25/03/2011	Changes and minor repairs to aircraft related to cabin interiors, including seat belts, extension belts and restrained systems.	
Aircraft Design & Certification, Ltd.	EASA.21J.411	14/04/2011	Light Sport Aeroplanes; Changes and repairs to sailplanes, powered sailplanes and VLA; changes and repairs to small aeroplanes only for technical fields Structures, Mechanical systems, Flight, Performance; changes and repairs to CS22 Subpart J certified propellers.	
AirPlus Maintenance GmbH	EASA.21J.085	27/09/2005	Changes and repairs to aeroplanes related to electrical systems, avionics equipment installation, mechanical and environmental control systems, cabin interiors, medical equipment, mission equipment or other interior equipment, and structure; minor changes to small rotorcraft related to electric and avionics equipment installation, including related structure	
AQUILA Aviation GmbH	EASA.21J.025	29/05/2013	Very light aeroplanes	
AVIONIK STRAUBING ENTWICKLUNGS GmbH	EASA.21J.046 (JAR 21 Nr was:LBA.JA.011)	04/06/2014	Changes to aircraft related to avionics and electrical systems, connected with the necessary electronic and mechanical installations	

Germany

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BEEHCRAFT BERLIN AVIATION GmbH	EASA.21J.231		04/09/2012	Changes and repairs to aeroplanes listed under Part 145 certificate, related to avionics, avionic equipment installation, with related electrical systems and structure, cabin interiors, galleys or other interior equipment and structure	
BEEHCRAFT VERTRIEB und SERVICE GmbH	EASA.21J.232		08/12/2006	Changes to small aeroplanes related to avionic installation, electrical systems, including related structure.	
Cessna Düsseldorf Citation Service Center GmbH	EASA.21J.060	(JAR 21 Nr was:LBA.JA.013)	14/08/2014	Changes and repairs to aeroplanes related to avionics, electrical distribution systems and cabin interiors connected with the necessary electronic, mechanical and structure installations.	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.
Diehl Aircabin GmbH	EASA.21J.412		06/10/2010	Changes and minor repairs to large aeroplanes, small and large rotorcraft, related to cabin interiors, galleys and other interiors equipment, and related structure, environmental systems, and electrical systems	
Diehl Service Modules GmbH	EASA.21J.269		23/03/2012	Changes to aircraft related to cockpit, cabin and cargo compartment, including the related electrical and mechanical installations; repairs to own designs.	
DRF Stiftung Luftrettung gemeinnützige AG	EASA.21J.266		10/02/2009	Changes and minor repairs to rotorcraft related to avionics, structure, electrical systems, medical equipment and external installations.	
E.I.S. Aircraft GmbH	EASA.21J.238		05/05/2014	Changes and repairs to small aeroplanes, sailplanes and powered sailplanes for which E.I.S. Aircraft GmbH is the type certificate holder, except avionics installation; changes and repairs to aircraft related to cabin interior and secondary structure	
EADS ELBE FLUGZEUGWERKE GMBH	EASA.21J.054	(JAR 21 Nr was:LBA.JA.009)	23/09/2004	changes and repairs to aeroplanes related to cockpit, cabin and cargo compartment interiors, connected with the necessary electronic and mechanical installations	
ECMS Aviation Systems GmbH	EASA.21J.301		23/07/2010	Changes to rotorcraft related to load systems and mechanical attachments (inboard and outboard, with necessary electronic installation	

Germany

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EPI Europrop International GmbH	EASA.21J.076	21/11/2007	Designing propeller turbine engine TP400 for A400M	
ESG Elektroniksystem- und Logistik-GmbH	EASA.21J.239	09/11/2007	Changes to rotorcraft and small aeroplanes related to avionics, electric, mission systems, software, electronic display systems, with the related structure and aerodynamic; minor structural repairs to own changes	
EXTRA FLUGZEUGPRODUKTIONS- UND VERTRIEBS GMBH	EASA.21J.073	17/09/2004	Small aeroplanes	
F+E Fischer + Entwicklungen GmbH & Co. KG	EASA.21J.111	05/05/2014	Changes to rotorcraft related to seat and stretcher installations	
FAG AEROSPACE GMBH & CO. KG	EASA.21J.378	18/12/2009	Changes and repairs to engines related to bearings that FAG Aerospace has designed and manufactured	
Flight Design GmbH Flugsportgeräte	EASA.21J.416	30/01/2014	RTC for Light Sport Aircraft	
FLUGZEUGREPARATUR DAMME GMBH	EASA.21J.328	03/09/2007	Changes and repairs to small aeroplanes and small rotorcraft, related to installation of avionics equipment, structure, electrical systems, cabin interiors and fuel systems.	
FTI Engineering Network GmbH	EASA.21J.405	16/12/2013	Minor changes and minor repairs to large and small aeroplanes, related to avionics systems, installation of avionics equipment, structure, electrical systems, cabin interiors, galleys or other interiors equipment and software (Level D)	
GOMOLZIG FLUGZEUG- UND MASCHINENBAU GMBH	EASA.21J.274	27/09/2005	Changes to aircraft, related to structure, hydro-mechanical systems, fuel systems, doors, external installations, cabin interiors, electrical systems, installation of avionics and noise; changes to piston engines.	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope
Grob Aircraft AG	EASA.21J.030	(JAR 21 Nr was:LBA.JA.014)	09/06/2009	Small aeroplanes, sailplanes, powered sailplanes and aeroengines
Hoffmann Propeller GmbH & Co. KG	EASA.21J.083	16/12/2011	Propellers and related equipment	

Germany

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HOSA Aircraftcompletions GmbH	EASA.21J.329	09/04/2008	Minor changes and minor repairs to aircraft related to interior furnishing and cushions.		
Leichtwerk AG	EASA.21J.332	26/04/2013	Design of sailplanes and powered sailplanes; Changes to very light aircraft and small aeroplanes for which Leichtwerk AG is not the type-certificate holder, related to secondary structure and related performance, and installation of avionics equipment; Changes to large aeroplanes and to small and large rotorcraft for which Leichtwerk AG is not the type-certificate holder, related to secondary structure and related electrical systems, and cabin interiors and related electrical systems		
Limbach Flugmotoren GmbH & Co. KG	EASA.21J.270	27/09/2005	Engines under CS-22 Subpart H		
Loher Engineering GmbH	EASA.21J.430	04/03/2014	Changes and repairs to large and small aeroplanes related to cabin interiors, galleys or other interiors equipment, and related structures and electrical systems.	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope and for own design.	
Lufthansa Technik AG	EASA.21J.019	(JAR 21 Nr was:LBA.JA.003)	24/05/2004	Supplemental Type Certificates	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope
motorflug baden-baden gmbh	EASA.21J.099	20/09/2011	Changes to aircraft related to avionics (including instruments, electrical and electronic systems installation, and related structure), installation of cabin equipment; changes to rotorcraft and small aeroplanes related to installation of exterior equipment to rotorcraft and small aeroplanes		
MR Flugtechnik GmbH	EASA.21J.440	02/12/2013	Changes to small aeroplanes and Very Light Aeroplanes related to avionics installations and related structures		
MT PROPELLER ENTWICKLUNG GmbH	EASA.21J.020	16/06/2004	Propellers	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.	
MTU Aero Engines AG	EASA.21J.248	07/06/2013	Changes and repairs to engines		

Germany

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Nayak Aircraft Service GmbH & Co KG	EASA.21J.077	01/08/2014	Changes and repairs to aircraft related to avionics, connected with the necessary electronic and mechanical installations	
OHS Aviation Services GmbH	EASA.21J.235	24/02/2010	Changes and minor repairs to aircraft related to cabin interiors (excluding changes and repairs of primary structure and electrical systems)	
P3 Voith Aerospace GmbH	EASA.21J.469	27/08/2012	Changes to large and small aeroplanes related to installation of avionics equipment, electrical systems, cabin interiors, galleys and other interior equipment, and related secondary structure and environmental systems.	
Paustian airtex GmbH	EASA.21J.506	27/09/2012	Changes to large aeroplanes related to cabin interiors, galleys and other interior equipment	
PFW Engineering GmbH	EASA.21J.033	21/02/2014	Changes and repairs to large and small aeroplanes	
Raikhlin aircraft Engine Developments GmbH	EASA.21J.433	12/12/2013	Piston Engines	
Ralf Bötler "AVIONICS SERVICE EAST" e.K.	EASA.21J.336	24/05/2007	Changes to small and large aeroplanes, small rotorcrafts, sailplanes and powered sailplanes, related to installation of approved avionic equipment and related structure and electrics	
Rheinland Air Service GmbH	EASA.21J.353	25/01/2010	Changes to small aeroplanes related to installation of avionics equipment and related structures	
RÖDER PRÄZISION GMBH	EASA.21J.271	16/05/2007	Aircraft: changes and repairs related to structure and structural components; minor changes and minor repairs related to electric components; Small aircraft: changes related to avionics installation; small aeroplanes: changes related to powerplant installation and fuel system, limited to exhaust pipes and re-routing of fuel lines.	
Rolls-Royce Deutschland Ltd & Co KG	EASA.21J.065	(JAR 21 Nr was:LBA.JA.001)	06/09/2004	Engines

Germany

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
RUAG Aerospace Services GmbH	EASA.21J.038	04/08/2004	Design of changes and repairs as TC Holder of Do228, Do128, Do28 and Do27; changes and repairs to aeroplanes and rotorcraft related to avionics, installation of avionics equipment, electrical systems, structure, cabin interiors, galleys or other interiors equipment, special equipment and performance aspects related to aforementioned technical fields	1) Privilege to approve flight conditions (as per 263c6 published in 748/2012) 2) Privilege to issue a permit to fly
Sell GmbH	EASA.21J.067 (JAR 21 Nr was:LBA.JA.016)	03/09/2013	Design changes on large aeroplanes in the field of installation of galleys, galley insert equipment, stowages, dividers, partitions, crew rest compartments, crew rest containers, stairhouses, lavatories, and associated electrical and environmental control systems and structure	
SII Deutschland GmbH	EASA.21J.296	10/01/2014	Changes to aeroplanes related to cockpit, cabin compartment and cargo compartment, in the field of installation of cabin interiors, interiors equipment and related electrical, hydro-mechanical, mechanical and structural installations	
Stemme AG	EASA.21J.250	11/08/2014	Small aeroplanes, sailplanes and Powered Sailplanes and changes thereof; propellers	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.
Stükerjürgen Aerospace Composites GmbH & Co. KG	EASA.21J.533	16/07/2014	Minor changes and minor repairs to aeroplanes related to galleys and other interior equipment, and cabin interiors and associated secondary structures and electrical systems	
Technify Motors GmbH	EASA.21J.010 (JAR 21 Nr was:LBA.JA.006)	02/08/2013	Piston engines and installation of TAE piston engines on small aeroplanes	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.
TELAIR INTERNATIONAL GmbH	EASA.21J.251	31/05/2007	Changes and repairs to aeroplanes related to cargo loading systems.	
TUIfly GmbH	EASA.21J.242	06/12/2010	Design of changes and repairs to large aeroplanes related to cockpit, passenger cabin, cargo compartment and changes in avionics systems	

Germany

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
v-plane engineering GmbH	EASA.21J.323	05/05/2014	Changes and repairs on aeroplanes and small rotorcraft related to cabin, installation of avionics equipment, electrical, mechanical and hydro-mechanical systems and structure	
XtremeAir GmbH	EASA.21J.360	18/03/2011	Small aeroplanes	FC and PTF development aircraft
ZF Luftfahrttechnik GmbH	EASA.21J.254	28/02/2012	Changes and repairs to airplanes, helicopters and airships related to transmissions, hydro-mechanical systems, performance, structure, electrical systems, noise and equipment with the necessary electrical and mechanical installations	
ZIM Flugsitz GmbH	EASA.21J.449	18/11/2011	Changes to large aeroplanes and airships related to the installation of seats and related cabin refurbishments, including related changes to structure or to mechanical and electrical systems	
ZLT ZEPPELIN LUFTSCHIFFTECHNIK GmbH & Co. KG	EASA.21J.273	18/11/2013	Airships	

Total Country : 68

Iceland

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
Icelandair Technical Services	EASA.21J.312	13/09/2013	Changes and repairs to small and large aeroplanes related to cabin interiors, galleys or other interiors equipment, installation of avionics equipment, electrical systems and structures	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope

Total Country : 1

Ireland

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
EIRTECH AVIATION SERVICES, Ltd.	EASA.21J.452	22/11/2010	Changes to aeroplanes related to installation of avionics and mission equipment, cabin interiors, external livery, galleys or other interiors equipment, and related structure, environmental systems and electrical systems; repairs to aeroplanes related to secondary aircraft structures, cabin interiors, galleys or other interiors equipment	
Hamilton Sundstrand Shannon	EASA.21J.372	25/03/2009	Repairs and minor changes to large aeroplanes, small and large rotorcraft related to electrical components	
Parc Aviation Engineering Services, Ltd.	EASA.21J.446	28/03/2011	Changes and repairs to large aeroplanes related to structure, electrical systems, installation of avionics equipment, cabin interiors, galleys and other interior equipment	
PART 21 DESIGN IRELAND LIMITED	EASA.21J.534	16/09/2014	-Minor changes and minor repairs to aircraft related to cabin interiors and associated secondary structures and electrical systems, installation of avionics, galleys or other interior equipment, external livery.	
Ryanair Ltd.	EASA.21J.288	02/05/2014	Minor changes and minor repairs, including the evaluation of damage for its airworthiness consequences if left un-repaired, to large aeroplanes related to electrical systems, cabin interiors, avionics, galleys and other interior equipment, and related structures; minor changes and minor repairs on non primary and non secondary structures.	
SR TECHNICS AIRFOIL SERVICES, Ltd.	EASA.21J.287	11/08/2006	Repairs to blade and vanes on turbine engines, excluding critical or life-limited parts	

Total Country : 6

Italy

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
AgustaWestland S.p.A.	EASA.21J.005 (JAR 21 Nr was:ENAC.JA.003)	08/07/2011	Rotorcraft	Privileges to approve the flight conditions supporting permits to fly and to issue permits to fly.

Italy

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>	
ALENIA AERMACCHI S.P.A.	EASA.21J.003	(JAR 21 Nr was:ENAC.JA.006)	24/04/2012	Large aeroplanes	
Alitalia Compagnia Aerea Italiana S.p.A.	EASA.21J.219		16/11/2009	Minor changes and minor repairs on large aeroplanes; minor changes and minor repairs on engines, related to non critical parts.	
Atitech S.p.A.	EASA.21J.468		20/12/2012	Changes and minor repairs to large aeroplanes related to cabin interiors and related structure, galleys or other interiors equipment	
AVIONICA S.p.A.	EASA.21J.226		08/01/2007	Minor changes and minor repairs to airplanes and rotorcraft related to electrical and avionics systems	
Boggi S.r.L.	EASA.21J.453		04/11/2011	Changes to small and large rotorcraft and small aeroplanes related to installation of avionics equipment, mission equipment, cabin interiors and other interiors equipment, structure and electrical systems	
COSTRUZIONI AERONAUTICHE TECNAM s.r.l.	EASA.21J.335		30/04/2014	Very light aeroplanes and non-pressurized small aeroplanes up to 2722 kg	
Diesel Jet s.r.l.	EASA.21J.283		17/07/2012	Piston engines	
GE AVIO S.R.L.	EASA.21J.011	(JAR 21 Nr was:ENAC.JA.005)	21/10/2013	Engines	
Helicopters Italia S.r.l.	EASA.21J.445		15/04/2014	Changes and repairs to rotorcraft related to cabin interiors, avionics (not including auto pilot function) and their associated electrical interfaces, structure for the above parts attachments, only for secondary and metallic components.	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.
INAER Aviation Italia S.p.A. - Divisione Ala Fissa	EASA.21J.390		10/03/2011	Changes to aeroplanes related to avionics, avionics installation, electrical systems, cabin interiors and related structure; Minor changes to rotorcraft related to avionics, avionics installation, electrical systems, cabin interiors and related structure; Major changes to rotorcraft related to cabin interiors; Minor repairs to aircraft related to structure and cabin interiors.	

Italy

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
Jet Avionics S.r.l.	EASA.21J.227	12/04/2013	Changes to aircraft related to replacement or installation of electrical and avionics equipment or systems, and related minor and major structural changes on metallic structure including small antenna installation	
LEAT S.R.L.	EASA.21J.222	04/10/2010	Changes to aircraft related to avionic system installations, cabin interiors and structures	
Mecaer Aviation Group S.p.A.	EASA.21J.224	01/04/2010	Rotorcraft	
Meridiana Maintenance S.p.A.	EASA.21J.470	12/11/2012	Changes and repairs to large aeroplanes related to cabin interiors and related structures and systems, installation of avionics equipment and associated systems, electrical systems and secondary structures; minor changes and minor repairs to large aeroplanes related to metallic primary structure and hydro-mechanical systems and environmental systems	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.
Northern Avionics S.r.l.	EASA.21J.223	27/09/2005	Changes to aircraft related to electrical/avionics systems	
OMA SUD Sky Technologies S.p.A.	EASA.21J.257	26/06/2007	Small aeroplanes	
Piaggio Aero Industries S.p.A.	EASA.21J.220	27/09/2005	Small Aeroplanes	Privilege to approve the flight conditions supporting permits to fly
Superjet International S.p.A.	EASA.21J.431	22/03/2011	Changes to large aeroplanes related to cabin interiors and related structures, hydro mechanical systems, electrical systems, installation of avionics equipment and secondary structures.	
TESTORI AERO SUPPLY S.r.L.	EASA.21J.350	02/11/2007	Changes and repairs to large and small aeroplanes, and large and small rotorcraft, related to cabin interiors; minor changes related to external livery	
VULCANAIR S.p.A.	EASA.21J.009	20/02/2004	Small Aeroplanes	Privilege to approve the flight conditions supporting permits to fly for development and production aircraft; privilege to issue permits to fly

Total Country : 21

Japan

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
JAMCO Corporation, Aircraft Interiors Company	EASA.21J.170	21/05/2007	Changes and repairs to cabin interiors	

Total Country : 1

Lithuania

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
FL Technics	EASA.21J.496	23/03/2012	Minor changes and minor repairs to large and small aeroplanes related to cabin interiors and associated structures and electrical/avionics installations	

Total Country : 1

Luxembourg

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
Cargolux Airlines International S.A.	EASA.21J.074	20/12/2004	Changes and repairs to aeroplanes related to avionics, structures, powerplant and systems	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly for the B747-400F, B747-400SF and B747-8 aircraft operated by Cargolux itself or by Cargolux Italia.

Total Country : 1

Malta

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
Mediterranean Aviation Co Ltd.	EASA.21J.479	08/07/2011	Changes to aeroplanes related to electrical systems, installation of avionics equipment, cabin interiors, galleys or other interiors, structure, performance and handling qualities, external livery.	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.

Total Country : 1

Netherlands

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>	
Aircraft Development and System Engineering (ADSE) B.V.	EASA.21J.481	10/05/2011	Minor changes and minor repairs to aeroplanes and rotorcraft, related to avionics, installation of avionics equipment, structure, electrical systems, hydro-mechanical systems, environmental systems, cabin interiors, galleys or other interiors equipment, aerodynamics, flight handling and performance (flight testing excluded)		
Belgraver b.v	EASA.21J.105	10/03/2006	Minor changes and minor repairs to aircraft related to non structural aircraft interior parts		
Chromalloy Gas Turbine Europa B.V., t/a Chromalloy Gas Turbine LLC	EASA.21J.310	13/01/2009	Changes and repairs to turbine engine, excluding major changes related to critical parts; repairs to Auxiliary Power Unit		
Fokker Aerostructures B.V.	EASA.21J.004	(JAR 21 Nr was:RLD.JB.001)	29/01/2010	Minor changes and minor repairs to structure and mechanical systems for aircraft and rotorcraft.	
Fokker Services B.V.	EASA.21J.059	(JAR 21 Nr was:NL-JA-2174)	17/01/2012	Changes and repairs to large aeroplanes	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope
KLM Engineering & Maintenance	EASA.21J.012	17/03/2004	Changes and repairs to large aeroplanes related to cabin interiors, galleys or other interiors equipment, avionics and installation of avionics equipment, electrical systems and related structure and environmental control systems; Repairs and minor changes to large aeroplanes related to ECS/Ice and rain, powerplant systems, structure and hydro/mechanical systems; Minor changes and minor repairs to turbine engines.	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope.	
SAMCO Aircraft Maintenance B.V.	EASA.21J.075	18/04/2005	Minor changes and minor repairs to aeroplanes related to metallic and composite structure, for non-critical parts, equipment & furnishing, electrical systems and avionics		

Netherlands

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
Transavia Airlines C.V.	EASA.21J.007 (JAR 21 Nr was:NL-JA-2136)	22/04/2013	Minor changes and minor repairs to large aeroplanes related to cabin interiors, avionics, powerplant, structures, electrical and hydro/mechanical systems; minor repairs to turbine engines, limited to temporary unrepaired damage	
ZODIAC AIRCATERING EQUIPMENT EUROPE B.V.	EASA.21J.325	22/07/2014	Minor changes and minor repairs to large and small aeroplanes related to galley equipment and other cabin interiors equipment	

Total Country : 9

NEW ZEALAND

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
Altitude Aerospace Interiors, Ltd.	EASA.21J.369	19/03/2009	Changes and repairs to large aeroplanes related to structure, electrical systems, installation of avionics equipment, cabin interiors, galleys and other interior equipment.	

Total Country : 1

Norway

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
Airlift AS	EASA.21J.315	21/07/2014	Small and large rotorcraft: 1. Changes related to installation of avionics equipment and cabin interior; 2.Minor changes and minor repairs related to structure.	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.
AVIATION ENGINEERING AS	EASA.21J.391	03/11/2009	Changes and minor repairs to large aeroplanes related to avionics installations and cabin interiors. Changes and minor repairs to small aeroplanes and large and small rotorcraft related to structures, avionics installations and cabin interiors.	Privilege to approve the flight conditions and issue permits to fly within technical capability defined in the scope and for the purpose of showing compliance with the airworthiness codes.

Norway

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
Heli-One Norway AS	EASA.21J.293	22/08/2012	Changes and repairs to rotorcraft and aeroplanes related to avionics, installation of avionics equipment, structure, performance, environmental systems, hydro mechanical systems, electrical systems, cabin interior and galleys or other interior equipment, power plant/fuel systems; minor repairs to turbine engine related to transmissions and non critical engine parts.	
MAP Aircraft Part 21 AS	EASA.21J.326	06/07/2007	Changes and repairs to aeroplanes and rotorcraft related to installation of avionics equipment, structure, performance, environmental systems, hydro-mechanical systems, electrical systems, cabin interiors, galleys and other interiors equipment.	

Total Country : 4

Poland

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
EADS PZL "WARSZAWA-OKECIE" S.A.	EASA.21J.113	27/09/2005	Small aeroplanes and propellers	
POLSKIE ZAKLADY LOTNICZE Sp. z o.o.	EASA.21J.112	24/10/2005	Small aeroplanes and commuters	
WSK PZL SWIDNIK	EASA.21J.114	27/09/2005	Rotorcraft and sailplanes	
WSK PZL-Rzeszow S.A.	EASA.21J.115	27/09/2005	Engines	
ZAKLADY LOTNICZE Marganski & Myslowski S.A.	EASA.21J.117	19/12/2011	Sailplanes and small aeroplanes (TC and STC)	

Total Country : 5

Portugal

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
ALBATROZ ENGENHARIA - INVESTIGACAO, DESENVOLVIMENTO E INOVACAO s.a.	EASA.21J.400	17/02/2014	Minor changes to small and large rotorcraft related to installation of role equipment, including related cabin, structural and electrical system changes	
OGMA - Industria Aeronautica de Portugal, SA	EASA.21J.304	15/02/2007	Changes and repairs to large and small aeroplanes related to installation of avionics equipment, electrical systems, structures, cabin interiors, galleys and other interior equipment.	
SOFINARE Sociedade de Financiamentos e Representações, Lda	EASA.21J.081	27/08/2008	Changes and repairs to aeroplanes, related to installation of avionics equipment, structure, electrical systems, cabin interiors, galleys or other interiors equipments; Minor changes and minor repairs to small rotorcraft, related to installation of avionics equipment, structure, electrical systems, cabin interiors, galleys or other interiors equipments.	
TRANSPORTES AEREOS PORTUGUESES, S.A. TAP Maintenance & Engineering	EASA.21J.344	04/06/2014	Changes and repairs on large aeroplanes related to avionics, installation of avionics equipment, structure, hydro mechanical and electrical systems, cabin interiors, galleys or other interior equipment, powerplant, thrust reversers and nacelles; Min	

Total Country : 4

Romania

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
Romtex Anjou Aeronautique S.R.L	EASA.21J.518	18/12/2013	Changes to sailplanes, rotorcraft and aeroplanes related to external liveries, cabin interiors, galleys or other interiors equipment, and related structure	

Total Country : 1

Russian Federation

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
SIBIR TECHNICS LLC	EASA.21J.548	03/06/2014	Minor changes and minor repairs to large aeroplanes related to cabin interiors and associated secondary structures and electrical systems, galleys or other interiors equipment, structure related to external livery	

Total Country : 1

Serbia

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
JAT - TEHNIKA d.o.o Beograd	EASA.21J.376	05/05/2008	Minor changes to large aeroplanes related to installation of avionics equipment, hydro-mechanical systems, electrical systems, cabin interior and related structure; minor repairs to large aeroplanes related to structure.	

Total Country : 1

Singapore

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
JAMCO Aero Design & Engineering Pte Ltd	EASA.21J.448	25/10/2011	Changes to large aeroplanes related to cabin interiors with associated structural (excluding primary structure) and electrical interfaces	
Singapore Technologies Aerospace, Ltd.	EASA.21J.292	19/06/2007	Changes and repairs to large aeroplanes, small and large rotorcraft related to installation of avionics, electrical and mechanical systems, hydro-mechanical systems, structure, cabin interiors, galleys and other interior equipment (minor changes only for installation of avionics on rotorcraft).	

Total Country : 2

Spain

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
A Y M AVIONICS SL	EASA.21J.334	19/03/2014	Changes to large and small aeroplanes and rotorcraft, related to installation of avionics equipment and electrical systems.	
Aerlyper S.A.	EASA.21J.091	15/12/2004	Changes to aircraft related to the integration of avionics systems and on board equipments, optronics, surveillance, data transmission, electrical and electronic special equipments and miscellaneous equipments	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.
AERNNOVA AEROSPACE S.A.	EASA.21J.260	14/08/2006	Changes and structural repairs to large and small aircraft and rotorcraft, related to airframe, airframe mechanical, hydraulic, electric and electronic, pneumatic and fuel system installations and cabin and cargo compartment interiors.	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope
Aerodisa S.L.	EASA.21J.259	27/02/2012	Changes to aeroplanes related to replacement of seat cushions and installation and re-pitching of seats, including reconfiguration of PSU channels, installation and relocation of emergency equipment, installation of curtains, carpets and markings, adaptation of passenger airplanes to transform them into cargo carriers and vice versa, adaptation of airplanes and structural modifications, installation of new avionics and electric equipment or modification of the existing systems, and auxiliary fuel tank installation.	
AEROSPACE ENGINEERING GROUP, S.L.	EASA.21J.346	19/09/2008	Minor changes and minor repairs to large and small aeroplanes and rotorcraft related to electrical components (electrical engines and generators).	
Aerotecnia Ingenieria S.L.	EASA.21J.333	25/06/2010	Changes and minor repairs to large and small aeroplanes and rotorcraft, sailplanes and powered sailplanes, VLA and VLR related to avionics installations, electrical systems, cabin interiors, galleys and other interior equipments, special mission equipments installations and auxiliary equipments, including related electrical and mechanical installations, and the related structural changes.	
Airbus Defence and Space SA	EASA.21J.032	30/07/2004	Large and small aeroplanes	Privileges to approve the flight conditions supporting permits to fly and to issue permits to fly.

Spain

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
AIRDOA S.L.	EASA.21J.476	18/12/2012	Minor changes and minor repairs to aircraft related to textile and leather elements (seat cushions, seat foams, curtains and carpets) and cabin interior decoration surfaces	
AVIONES PIEZAS Y ACCESORIOS S.L.	EASA.21J.262	11/01/2006	Changes to large aeroplanes related to installations of avionics, electrical and electronic equipment, and related structure; Changes to rotorcraft and small aeroplanes related to cabin configuration and equipment, and installations of avionics, electrical and electronic equipment, and related structure; Minor repairs related to structures.	
Compañía Aeronáutica de Servicios y Tecnología S.L. (CASTAIR)	EASA.21J.343	30/08/2012	Changes and repairs to rotorcraft, related to structure, cabin interiors, hydro mechanical and electrical systems, and installation and integration of avionics equipment, except changes or repairs to primary airframe structure.	
Eurocopter Espana, S.A. (ECE)	EASA.21J.090	25/01/2010	Changes and repairs to aeroplanes and rotorcraft	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.
Globalware Digital Engineering, S.R.L.	EASA.21J.395	16/05/2011	Changes and repairs to aeroplanes and rotorcraft (excluding life limited parts and, for rotorcraft, critical parts) related to structure (excluding composite), electrical systems, and installation of avionics equipment (excluding large aeroplanes)	
Iberia Líneas Aéreas de España	EASA.21J.258	23/03/2011	Changes to large aeroplanes related to cabin interiors, cargo and emergency equipment, passenger entertainment systems, avionics systems, electric and electronic systems, hydromechanical and environmental systems.	
INAER HELICÓPTEROS S.A.U.	EASA.21J.109	10/10/2013	Supplemental Type Certificates in avionics field and structure on rotorcraft and small and large aeroplanes, and minor repairs	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.
INDUSTRIA DE TURBOPROPULSORES S.A. (I.T.P.)	EASA.21J.097	24/01/2005	Minor changes and minor repairs to turbine engines	

Spain

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
INDUSTRIAL NEOTEX S.A.	EASA.21J.455	23/05/2011	Minor changes to large and small aeroplanes related to cabin interiors, and related structure and electrical systems.	
MACH TECHNICAL DESIGN S.L.	EASA.21J.401	16/02/2011	Changes to large and small rotorcraft related to structure (excluding primary structure), electrical systems and installation of avionics equipment	
Mantenimiento e Ingenieria Aeronautica del Atlantico Sur s.l	EASA.21J.457	31/01/2011	Minor changes to large aeroplanes related to cabin interiors, galleys and other interior equipment, and related structure, environmental systems and electrical systems.	
S4A, SOLUTIONS FOR AVIATION S.L.	EASA.21J.409	18/06/2010	Changes and repairs to large and small aeroplanes and rotorcraft related to structure, installation of avionics equipment, cabin interiors, and related electrical systems	
SIRIUM AEROTECH S.L.	EASA.21J.523	18/06/2013	Changes to large and small aeroplanes related to cabin interiors, galleys and other interior equipment, structure, installation of avionics equipment and electrical systems; Minor repairs to small and large aeroplanes related to cabin interiors and structure	
Ultramagic S.A.	EASA.21J.351	03/09/2007	Hot air balloons (TC, STC, changes and repairs)	Privileges to approve the flight conditions supporting permits to fly and to issue permits to fly

Total Country : 21

Sweden

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
Bromma Air Maintenance AB	EASA.21J.339	16/05/2008	Minor design changes and minor repairs for large and small aircraft (CS-23, CS-25, CS-27, CS-29) related to installation of avionics equipment, electrical systems, structure, cabin interiors	
Saab AB, Aeronautics	EASA.21J.066 (JAR 21 Nr was:LFV.JA.01)	01/01/2006	Large and small aircraft	

Sweden

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
Saab AB, Nyköping	EASA.21J.108	14/12/2009	Changes to aircraft related to special mission equipment, avionics installations, cabin interiors and galleys or other interiors equipment; minor repairs	
TELAIR INTERNATIONAL AB	EASA.21J.069 (JAR 21 Nr was:LFV.JA.02)	20/09/2004	Changes to aeroplanes related to installations of baggage loading systems	
The consortium Scandinavian Airlines System Denmark-Norway-Sweden	EASA.21J.302	20/08/2010	Changes and minor repairs to large aeroplanes, related to installation of avionics equipment, cabin interiors, galleys or other interiors equipment; Minor changes and minor repairs on large aeroplanes related to structure, environmental systems, hyd	

Total Country : 5

Switzerland

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
Aerolite Max Bucher AG	EASA.21J.359 (JAR 21 Nr was:FOCA.21J.004)	01/12/2006	Changes to aircraft in the following area: - Cabin interiors, medical equipment and related systems design (mechanical-, electrical-, gas-, air-conditioning- and communication systems) and its related airframe changes - Door's and latches on non pressurized aircraft	
AMAC Aerospace Switzerland AG	EASA.21J.414	21/05/2010	Changes to large aeroplanes related to environmental systems, avionics and installation of avionics equipment, electrical systems, cabin interiors, galleys or other interiors equipment, structure, software, powerplant and performance.	
AVIONICS INTEGRATION & ENGINEERING CORPORATION (AIEC) AG	EASA.21J.375	04/10/2010	Changes to aircraft related to installation of avionics equipment, electrical systems, cabin interiors, galleys and other interiors equipment, and associated structures	
Bucher Leichtbau AG	EASA.21J.398	21/12/2012	Changes and repairs to aeroplanes and rotorcraft related to cabin interiors, galleys or other interiors equipment and related structure and electrical systems	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.

Switzerland

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
Cessna Zurich Citation Service Center GmbH	EASA.21J.503	07/03/2013	Changes and repairs to large and small aeroplanes related to installation of avionics equipment, structure, electrical systems, cabin interiors, galleys or other interiors equipment and environmental systems	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.
Jet Aviation AG, Basel	EASA.21J.356 (JAR 21 Nr was:FOCA.21J.001)	25/03/2014	Changes and repairs to large aroplanes related to electrical systems, installation of avionics equipment, structures, cabin interiors and associated systems, galleys and other interiors equipment	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope
Jet Aviation AG, Basel Completions	EASA.21J.552	25/03/2014	Changes and repairs to large aroplanes related to electrical systems, installation of avionics equipment, structures, cabin interiors and associated systems, galleys and other interiors equipment	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope
KUERZI AVIONICS AG	EASA.21J.365	29/08/2008	Changes to aircraft related to avionics and instrument systems integration, electrical and mechanical systems integration excluding pneumatic/hydraulic systems, electronics including software.	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.
Lantal Textiles	EASA.21J.392	16/05/2011	Changes to aircraft related to soft interior parts	
Pilatus Aircraft, Ltd.	EASA.21J.357 (JAR 21 Nr was:FOCA.21J.002)	01/12/2006	Small aeroplanes, sailplanes	Privileges to approve the flight conditions supporting permits to fly and to issue permits to fly
Q.C.M. design gmbh	EASA.21J.509	28/05/2013	Changes to large and small aeroplanes and to small rotorcraft related to installation of avionics, electrical systems, cabin interiors, galleys or other interior equipment, and related structure	
RUAG SCHWEIZ AG	EASA.21J.451	15/12/2011	Changes and repairs to aeroplanes and rotorcraft related to avionics, installation of avionics equipment, electrical systems, cabin interiors, structure and performance	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly

Switzerland

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
SR Technics Switzerland, Ltd.	EASA.21J.358 (JAR 21 Nr was:FOCA.21J.003)	29/11/2007	Changes to large aeroplanes related to cabin interiors and associated systems, and installation of avionics equipment; minor changes to large aeroplanes related to cockpit, cargo compartment (including supporting structures), systems (e.g. Electrical, Mechanical, Hydraulic, Pneumatic, Air-Conditioning, Oxygen); minor repairs to large aeroplanes related to avionic systems, electrical systems, structures, cabin, systems; minor changes and repairs to turbine engines excluding design changes and repairs to systems components and disks, shafts and spacers defined as critical parts or life limited parts.	
Swiss Air Ambulance, Ltd.	EASA.21J.489	17/01/2012	Minor changes and minor repairs to rotorcraft and large aeroplanes related to structures, installation of avionics equipment, electrical systems, cabin interiors or other interiors equipment.	
TAG Aviation SA	EASA.21J.512	19/05/2014	Changes and minor repairs to large and small aeroplanes related to cabin interiors and associated systems and structure, galley and other interiors equipment and associated systems and structure and installation of avionics (not on primary structure)	

Total Country : 15

Turkey

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
TAI - TUSAS AEROSPACE INDUSTRIES, Inc.	EASA.21J.367	19/07/2012	Small Aeroplanes (pre-TC activities)	
TÜRK HAVA YOLLARI TEKNİK A.S. - TURKISH TECHNIC	EASA.21J.418	21/07/2011	Changes and minor repairs to large aeroplanes, related to structure (within interpolated bounds of previous manufacturer approved changes or repairs), cabin interiors, galleys or other interiors equipment, installation of avionics equipment, electrical systems;	

Total Country : 2

United Arab Emirates

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
ABU DHABI AIRCRAFT TECHNOLOGIES LLC	EASA.21J.163	03/09/2009	Minor changes and minor repairs to large aeroplanes related to cabin interiors, galleys or other interior equipment, structure, avionics, installation of avionics equipment, electrical systems, environmental systems, hydro mechanical systems, powerplant; Minor changes and minor repairs to turbine engines and APU's	
EMIRATES AIRLINE	EASA.21J.103	17/02/2005	Minor changes and repairs	

Total Country : 2

United Kingdom

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>	
AEM, Ltd.	EASA.21J.205	12/07/2007	Repairs and minor changes to large aeroplanes related to electrical components		
Aero Technics Design, Ltd.	EASA.21J.123	08/11/2012	Changes and repairs to large aeroplanes related to cabin interiors, electrical systems, structures.		
Aerospace Design & Certification, Ltd.	EASA.21J.321	11/08/2014	Changes and repairs to aircraft related to cabin interiors and associated systems, installation of avionics equipment, structures, mechanical systems, electrical systems, performance and handling, powerplant, fuel system, transmissions and noise; changes and repairs to turbine and piston engines related to non critical parts and accessories	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.	
Aerospace Design and Engineering Consultants, Ltd.	EASA.21J.307	20/11/2008	Changes to aeroplanes related to structure, cabin interiors, installation of avionics equipment, electrical systems.		
AEROSPACE DESIGN FACILITIES, Ltd.	EASA.21J.125	27/09/2005	Changes and repairs to aircraft related to structures, cabin interiors, electrical system		
AEROSPACE ENGINEERING SOLUTIONS	EASA.21J.036	(JAR 21 Nr was:CAA.JA.02304)	04/08/2006	Changes and repairs to aircraft	
Aim Aviation (Henshalls), Ltd.	EASA.21J.126	06/08/2013	Changes and repairs related to cabin interiors		

United Kingdom

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>	
Aim Aviation (Jecco), Ltd.	EASA.21J.127	15/09/2005	Changes and repairs on aircraft related to cabin interiors, structure and electrical systems		
Airbase Design Services, Ltd.	EASA.21J.380	23/07/2010	Changes to large aeroplanes related to cabin interiors and related secondary structure		
AIRLINE COMPONENTS INTERNATIONAL, Ltd.	EASA.21J.102	05/01/2006	Changes and repairs to aircraft related to parts and equipment for cabin interiors and passenger seats		
Airline Services, Ltd.	EASA.21J.129	10/08/2007	Minor changes and minor repairs to aircraft related to cabin interiors.		
AmSafe Bridport, Ltd. t/a AmSafe Bridport	EASA.21J.130	27/09/2012	Changes and repairs to aircraft related to cargo restraint equipment and required back-up structure		
APPH, Ltd.	EASA.21J.131	12/04/2006	Design of minor changes and minor repairs to aircraft related to structure and hydro-mechanical systems		
Aviation Traders, Ltd.	EASA.21J.016	24/11/2010	Changes and repairs to aircraft related to airframe structure, cabin interiors, avionics installation and electrical distribution systems		
Avionicare Ltd	EASA.21J.461	04/06/2013	Changes to aeroplanes related to installation of avionic equipment and electrical systems, with the associated structural modifications		
AVTRAC ENGINEERING LIMITED	EASA.21J.490	21/10/2013	Minor changes to large aeroplanes related to avionics, installation of avionic equipment, structure, cabin interiors, galleys or others interior equipment, and electrical systems; minor repairs to large aeroplanes related to structure, cabin interiors, galleys or others interior equipment, and electrical systems		
B/E Aerospace (UK), Ltd.	EASA.21J.134	01/08/2006	Changes and repairs to aircraft related to structures, electrical systems and cabin interiors		
BAE SYSTEMS REGIONAL AIRCRAFT	EASA.21J.047	(JAR 21 Nr was:CAA.JA.02034)	02/09/2004	Large and Small Aeroplanes	Privilege to approve flight conditions and issue the related permit to fly for aircraft flying to a location where maintenance or airworthiness review are to be performed, or to a place of storage.
BERWICK INDUSTRIES LIMITED	EASA.21J.178	11/11/2013	Changes and repairs to aircraft related to interiors, cargo systems, electrical systems, structures		

United Kingdom

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>	
BOND HELICOPTERS EUROPE LIMITED	EASA.21J.421	06/02/2012	Changes and repairs to large and small rotorcraft and aeroplanes related to structures, electrical systems, avionic systems, and cabin interiors.	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.	
Bournemouth Aviation (Consultants), Ltd.	EASA.21J.079	19/06/2007	Changes and repairs to aircraft related to cabin interiors, avionic systems, electrical systems, airframe structure and powerplant (limited to installation of auxiliary fuel tank on AS332 L2 not requiring flight testing for demonstration of compliance)		
Bristow Helicopters, Ltd.	EASA.21J.135	03/10/2005	Changes and repairs to aircraft related to structure, electrical systems, installation of avionics equipment and cabin interiors. Hydro-Mechanical		
British Airways PLC	EASA.21J.050	(JAR 21 Nr was:CAA.JA.02266)	23/08/2004	Changes and repairs to large aeroplanes, related to airframe, hydro-mechanical systems, installation of avionics equipment, electrical systems and cabin interiors: Minor changes and minor repairs to large aeroplanes related to powerplant, and to engines and APU related to non critical parts	
Britten-Norman Aircraft Ltd.	EASA.21J.138	12/03/2009	Small aeroplanes (TC, STC, Repairs)		
Caledonian Airborne Systems, Ltd.	EASA.21J.139	04/10/2006	Changes to aircraft related to galley and interior equipment, avionics, electrical systems, installation of avionics system, and related structure; Repairs to products to which it holds the STC.		
Cameron Balloons, Ltd.	EASA.21J.140	31/05/2005	Balloons	Privileges to approve the flight conditions supporting permits to fly and to issue permits to fly	
Continental Data Graphics Ltd	EASA.21J.536	21/08/2013	Changes and repairs to large aeroplanes related to cabin interiors, galleys or other interiors equipment		
Cranfield Aerospace, Ltd.	EASA.21J.145	21/09/2005	Changes and repairs to aircraft		
Dunlop Aircraft Tyres, Ltd.	EASA.21J.207	23/09/2005	Changes and repairs to aircraft related to aircraft tyres		

United Kingdom

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
EASYJET AIRLINE COMPANY LTD	EASA.21J.088	11/11/2009	Minor changes and minor repairs to aeroplanes related to metallic and composite structure, cabin interiors and furnishings, avionic, electrical and instrument systems, engine installations	
Eurocopter UK Ltd.	EASA.21J.015	15/02/2008	Changes and repairs to aircraft related to cabin interiors, avionics installation, structure, electrical systems and services, powerplant and fuel systems (auxiliary fuel storage and distribution only)	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.
Flybe Ltd.	EASA.21J.171	13/12/2005	Changes and repairs to aeroplanes related to structures, cabin interiors, cargo systems, electrical systems and installation of avionic equipment	
FR Aviation, Ltd. t/a Cobham Aviation Services UK	EASA.21J.156	26/08/2009	Changes and repairs to aircraft related to structures, avionic systems, electrical systems and radio, navigation and instrument systems	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.
Gama Aviation (Engineering) Limited	EASA.21J.174	07/11/2011	Changes on aeroplanes and rotorcraft, related to installation of avionics equipment, cabin interiors and electrical systems, and related structure.	
GE Aviation Systems, Ltd. t/a Dowty Propellers	EASA.21J.008	(JAR 21 Nr was:CAA.JA.02002) 04/11/2007	Propellers	
GKN AEROSPACE SERVICES LTD. T/A GKN AEROSPACE TRANSPARENCY SYSTEMS KINGS NORTON	EASA.21J.018	12/07/2006	Changes and repairs to aircraft related to transparencies	
Goodrich Actuation Systems Ltd	EASA.21J.161	29/11/2006	Changes and repairs on aircraft related to hydromechanical and electrical systems, transmission; changes and repairs to non critical engine parts and thrust reversers.	
Gulfstream Aerospace, Ltd.	EASA.21J.164	24/04/2012	Changes to aeroplanes related to avionics, installation of avionics equipment, structure, electrical systems, cabin interiors and galleys or other interiors equipment. Repairs to aeroplanes.	

United Kingdom

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
H4 AEROSPACE (UK), Ltd.	EASA.21J.087	08/01/2007	Changes to aircraft related to metallic and composite structure, cabin interiors and furnishings, avionic, electrical and instrument systems	
Inter-Tec Services Ltd	EASA.21J.495	19/07/2013	Changes and repairs to large and small aeroplanes and rotorcraft related to galleys and interior equipment and related structure, installation of avionic and electrical systems and related structure, secondary structure and installation of externally mounted equipment; minor changes to large and small aeroplanes and rotorcraft related to hydromechanical systems and related structure	
ISLANDER AIRCRAFT LIMITED	EASA.21J.508	20/12/2013	Changes and minor repairs to small non pressurised aeroplanes related to structures, installation of avionics, electrical systems, cabin interiors, environmental control systems, hydro-mechanical systems, powerplant / fuel system and propeller installations	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.
J & C Engineering Services, Ltd.	EASA.21J.037	28/05/2014	Changes and repairs to aircraft	
KNSI Aviation Engineering LTD	EASA.21J.560	29/08/2014	Minor changes and minor repairs to aircraft related to installation of avionic equipment and electrical systems, structures, cabin interiors; Minor repairs to turbine engines and APU	
Lindstrand Hot Air Balloons Ltd.	EASA.21J.175	14/09/2005	Balloons and airships	
Lindstrand Technologies Ltd	EASA.21J.176	07/09/2005	Balloons and airships	
MaGeRik	EASA.21J.180	22/08/2013	Minor changes and minor repairs to large aeroplanes related to cabin interiors.	
MARSHALL AVIATION SERVICES LIMITED	EASA.21J.063 (JAR 21 Nr was:CAA.JA.02106)	28/05/2014	Changes and repairs to aeroplanes related to primary metallic structure, secondary or tertiary metallic or composite structure, avionic and instrument systems, cabin interiors and furnishings, secondary power supply systems, cabin service and special role equipment, non-energy absorbing seats.	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.

United Kingdom

<i>Name of the Company</i>	<i>DOA number</i>		<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
Marshall of Cambridge Aerospace, Ltd.	EASA.21J.181		21/09/2005	Changes and repairs to aeroplanes and rotorcraft, except rotor, transmission systems and significant structural changes to rotorcraft	
Monarch Aircraft Engineering LTD.	EASA.21J.084		05/01/2011	Repairs and STC to large Transport Aircraft	
Multiflight Ltd.	EASA.21J.483		21/08/2012	Changes and repairs to aircraft related to installation of avionics equipment, structure, electrical systems, cabin interiors, galleys or other interiors equipment	
Nordam Europe Ltd	EASA.21J.024	(JAR 21 Nr was:CAA.JA.02318)	25/06/2004	Repairs to engine nacelles, thrust reversers and flying control surfaces	
PALL EUROPE, Ltd.	EASA.21J.477		14/07/2014	Changes and minor repairs to rotorcraft and large aeroplanes related to environmental control systems and related electrical systems and secondary structure; Minor changes and minor repairs to rotorcraft and large aeroplanes related to hydro-mechanical systems, powerplant and fuel systems, and related electrical systems and secondary structure	
Percival Aviation Ltd.	EASA.21J.190		14/07/2006	Minor changes and minor repairs to aircraft related to cabin interiors, structure and electrical systems	
PHOENIX AEROSPACE LIMITED	EASA.21J.158		19/08/2014	Changes to aircraft related to avionics, electrical systems, installation of avionics systems, cabin interiors and structure	
Police Aviation Services Ltd	EASA.21J.022	(JAR 21 Nr was:CAA.JA.02095)	05/03/2008	Changes to rotorcraft and small aeroplanes	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.
PremiAir Aviation Services Ltd.	EASA.21J.028		23/07/2013	Changes and repairs to large and small aeroplanes, rotorcraft and airships related to cabin interiors and related systems and structure, installation of avionic systems and related systems and structure, and secondary structure	

United Kingdom

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
Pt21Solutions Ltd	EASA.21J.443	22/08/2013	Minor changes and minor repairs to large aeroplanes related to cabin interiors, galleys and other interior equipment, structure, and related electrical systems	
Raytheon Systems, Ltd.	EASA.21J.510	22/07/2013	Changes and repairs to large and small aeroplanes related to electrical systems, installation of avionics equipment, performance, galleys or other interiors equipment, cabin interiors, structures, environmental control systems and installation of mission equipment	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.
Rohr Aero Services, Ltd.	EASA.21J.023	04/09/2006	Repairs and minor changes involving nacelles and thrust reversers	
Rolls-Royce plc	EASA.21J.035	(JAR 21 Nr was:CAA.JA.02001)	04/08/2004	Engines
Safran Power UK Limited	EASA.21J.095	08/04/2013	Changes and repairs to aircraft related to electrical power generators, motors, starters and control electronics	
Short Brothers plc	EASA.21J.068	(JAR 21 Nr was:CAA.JA.02246)	06/09/2004	Changes and repairs to aeroplanes
Starling Aerospace Limited	EASA.21J.538	23/07/2014	Changes and minor repairs to aircraft related to cabin interiors and associated structures and electrical systems	
STC Twenty One, Ltd.	EASA.21J.198	11/08/2014	Changes and repairs related to avionic systems, cabin interiors, electrical systems, structures, performance, controllability and stability, and hydro mechanical systems	Privilege to approve the flight conditions supporting permits to fly, within technical capability defined in the scope; privilege to issue permits to fly.
SWS Certification Services, Ltd.	EASA.21J.124	19/11/2012	Changes and repairs to airplanes and rotorcraft related to avionics, installation of avionics, electrical systems, structures, cabin interiors, galley and other interior equipment.	
TASS-EU, Ltd.	EASA.21J.467	25/09/2013	Changes and minor repairs to large aeroplanes related to avionics, electrical systems, structure and cabin interiors; Minor changes and minor repairs to large and small rotorcraft related to avionics, electrical systems, structure and cabin interiors; minor repairs to engines related to non critical parts	

United Kingdom

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
Tatenhill Aviation, Ltd.	EASA.21J.201	26/04/2005	Changes to aircraft related to the installation of avionics equipment, electrical systems and structures.	
TELEDYNE LTD.. trading as TELEDYNE CONTROLS FLIGHT DATA COMPANY	EASA.21J.202	12/09/2005	Changes to aircraft related to avionics, electrical systems, installation of avionics systems	
Tenencia, Ltd.	EASA.21J.100	24/04/2007	Changes and repairs to aeroplanes and rotorcraft related to structure, electrical, instrument, radio systems, installation of galleys or other interiors equipments. For small rotorcraft, structural aspects limited to installation of external stores. For large rotorcraft, design changes are limited to the installation of electrical and avionics systems and interiors equipment, excluding designs that affect Night Vision Imaging Systems (NVIS) configurations.	
THOMSON AIRWAYS, Ltd.	EASA.21J.049	(JAR 21 Nr was:CAA.JA.02164)	15/07/2009	Design changes to cabin interiors
ULTRA ELECTRONICS LTD.. Controls Division	EASA.21J.092	01/12/2006	Changes and repairs to aeroplanes related to avionic and electrical systems	
Virgin Atlantic Airways, Ltd.	EASA.21J.089	30/04/2009	Minor changes and minor repairs to aircraft related to cabin interiors, avionic systems, electrical systems, airframe structure, mechanical systems, powerplant, turbine engines and APU	
Zodiac Seats UK, Ltd.	EASA.21J.017	18/10/2012	Changes to aircraft related to galleys, lavatories, cabin interiors and associated electrical systems and structure	

Total Country : 73

United States of America

<i>Name of the Company</i>	<i>DOA number</i>	<i>Date of issue</i>	<i>Scope</i>	<i>Scope permit to fly</i>
Northwest Aerospace Technologies Inc.	EASA.21J.347	22/03/2007	Changes to large aeroplanes related to cabin layout and interior furnishing installations, changes and installation to avionic systems, structure and mechanical changes and installation in support of cabin and avionic modifications.	

Total Country : 1

Total of DOA issued : 308
