



EASA

European Aviation Safety Agency

The EASA webpage, ETSO, and You

Dr. Hans L. Trautenberg
Parts & Appliances Section
17.06.2015

Your safety is our mission.

An agency of the European Union 

TE.GEN.00409-001



EASA and You

The screenshot shows a web browser window displaying the EASA website. The address bar shows the URL <http://www.easa.europa.eu/>. The page features the EASA logo and the text "EASA European Aviation Safety Agency" in the top left. A search bar is located in the top right. The main heading reads "Your Safety is our Mission" over a background image of hot air balloons. At the bottom, there is a navigation menu with five icons and labels: "the agency" (airplane icon), "newsroom & events" (megaphone icon), "EASA & you" (two people icon, highlighted with a dark circle), "regulations" (book icon), and "document library" (document icon).



EASA and You, there is more

The screenshot shows a web browser window with the URL <http://www.easa.europa.eu/>. The page has a yellow background and is organized into four main columns:

- ONLINE SERVICES:** A vertical list of services, each with a small icon to its right:
 - AD - Airworthiness Directives
 - AP - Applicant Portal
 - CRT - Comment Response Tool
 - ELG - EASA Learning Gateway
 - eRecruitment
 - FSTDIS - Flight Simulation Training Devices Information System
 - IORS - Internal Occurrence Reporting System
 - SIS - Standardisation Information System
 - SIB - Safety Information Bulletins
- READ MORE:** A list of links to additional content:
 - Data protection
 - Disclaimer & Copyright Notice
 - Integrated Management System
 - Stakeholder feedback
 - Sitemap
 - ESSI - European Strategic Safety Initiative
- CONNECT WITH EASA:** A list of social media and subscription options:
 - Follow us on Twitter (with Twitter icon)
 - Follow us on Facebook (with Facebook icon)
 - Read RSS Feed (with RSS icon)
 - Subscribe to EASA updates (with envelope icon)
- Right-side navigation:** Three circular icons with text labels:
 - Contact us (with telephone icon)
 - Website feedback (with speech bubble icon)
 - FAQs (with question mark icon)



EASA & You > Aviation Domain

The screenshot shows a web browser window with the URL <http://www.easa.europa.eu/easa-and-you>. The page features a navigation bar with icons for 'the agency', 'newsroom & events', 'EASA & you', 'regulations', and 'document library'. Below the navigation bar, the main heading 'EASA & You' is displayed against a background image of a hot air balloon. The 'Browse by:' section contains three main categories:

- Key topics**: Browse through topics focusing on activities we are currently working on. Get an insider's view and stay informed on upcoming regulatory changes. Get our perspective on key aviation topics that in the future might affect your professional life in aviation.
- Aviation Domain**: In this area you will find information for: [Aircraft & products](#), [Aerodromes](#), [Air traffic management](#), [Product certification](#), [Parts & Appliances](#), [Aircrew & Medical](#), [Air Operations](#), [General aviation](#), [Partnerships](#), [safety management](#).
- Passenger experience**: You and your safety as a passenger remain at the core of our business. Read through how EASA is working on keeping you safe throughout your journey when traveling by air.

The browser's address bar shows the URL <http://www.easa.europa.eu/easa-and-you/aviation-domain/aircraft-products?page=produc...>



Still on the way to the ETSO page

http://www.easa.europa.eu/easa-and-you/aviation-domain/aircraft-products?page=products-certification

Aircraft & products | EASA

File Edit View Favorites Tools Help

the agency newsroom & events EASA & you regulations document library

home > easa & you > aviation domain > aircraft & products

Aircraft & products

- Aviation domain
 - Air Traffic Management
 - Aircraft & products
 - Airworthiness Directives
 - Alternative Procedures to Design Organisation Approval (ADOA)
 - Continuing Airworthiness Organisations
 - Design Organisations
 - ETSO authorisations
 - International Maintenance Review Board Policy Board (IMRBPB)
 - Manufacturer Scheduled Maintenance Requirements

Type certificates, Airworthiness directives and safety information bulletins, ETSO, Design, Production and Maintenance Organisations, Part-145, Part-147, Permits to fly.

Interesting mostly for aviation professionals in the field of: Product certification, design, production and maintenance Organisations, national aviation & oversight authorities.

g+1 in Share Tweet f Like 0

http://www.easa.europa.eu/easa-and-you/aviation-domain/aircraft-products/continuing-air...



ETSO „homepage“

The screenshot shows a web browser window with the URL <http://www.easa.europa.eu/easa-and-you/aviation-domain/aircraft-products/products-certification/etso-authorisations>. The page title is "ETSO authorisations | EASA". The browser's address bar shows the URL, and the page content includes a navigation menu on the left, a main heading "ETSO authorisations", a text block explaining the issuance of ETSO Authorisations, contact information for the European Aviation Safety Agency (EASA) Parts & Appliances Section, and a "Downloads" section with four links to documents. At the bottom, there are social media sharing buttons for Google+, LinkedIn, Twitter, and Facebook.

ETSO authorisations

ETSO Authorisations are issued in accordance with Part 21, Section A, Subpart O of [Commission Regulation \(EC\) No 748/2012](#).

European Aviation Safety Agency (EASA)
Parts & Appliances Section
Postfach 10 12 53
D-50452 Köln Germany
Email: ETSOA@easa.europa.eu

Please use Form 34 for the application for an ETSO Authorisation.

After request by the Agency technical data can be electronically submitted using the EASA Filebox service.

Downloads

- List of ETSO Authorisations
- List of parachutes approvals issued by NAAs prior to EASA
- Summary of ETSO Approved deviations
- Summary of ETSO Rejected deviation

8+1 in Share Tweet Facebook Like 0



ETSO „homepage“, the lower part

http://www.easa.europa.eu/easa-and-you/aviation-domain/aircraft-products/products-certification/etso-authorisations

ETSO authorisations | EASA

- Continuing Airworthiness Organisations
- Design Organisations
- ETSO authorisations**
 - List of current ETSOs
 - List of all (current & historic) ETSOs
- International Maintenance Review Board Policy Board (IMRBPB)
- Manufacturer Scheduled Maintenance Requirements
- Permit to fly
- Production Organisations Approvals

Aerodromes

Aircrew & Medical

Air Operations

General Aviation

Partnerships

Safety Management

Technical Training

Key topics

European Aviation Safety Agency (EASA)

Parts & Appliances Section
Postfach 10 12 53
D-50452 Köln Germany
Email: ETSOA@easa.europa.eu

Please use Form 34 for the application for an ETSO Authorisation.

After request by the Agency technical data can be electronically submitted using the EASA Filebox service.

- List of parachutes approvals issued by NAAs prior to EASA
- Summary of ETSO Approved deviations
- Summary of ETSO Rejected deviation

8+1 [in Share](#) [Tweet](#) [Like](#) 0

SEE ALSO:

- FAQs on ETSO
- Consultations on deviations for ETSO equipment
- Application forms
- EASA Applicant Portal



ETSO „homepage“ -> Part 21

The screenshot shows a web browser window with the URL <http://www.easa.europa.eu/easa-and-you/aviation-domain/aircraft-products/products-certification/etso-authorisations>. The page title is "ETSO authorisations | EASA". The browser's menu bar includes "File", "Edit", "View", "Favorites", "Tools", and "Help". The page content features a navigation sidebar on the left with a "Aviation domain" menu. The main content area has a header "ETSO authorisations" and a text block stating: "ETSO Authorisations are issued in accordance with Part 21, Section A, Subpart O of Commission Regulation (EC) No 748/2012." Below this is contact information for the European Aviation Safety Agency (EASA) Parts & Appliances Section, including the address "Postfach 10 12 53, D-50452 Köln Germany" and email "ETSOA@easa.europa.eu". A "Downloads" box on the right lists four documents: "List of ETSO Authorisations", "List of parachutes approvals issued by NAAs prior to EASA", "Summary of ETSO Approved deviations", and "Summary of ETSO Rejected deviation". At the bottom, there is a social media sharing bar with icons for Google+, LinkedIn, Twitter, and Facebook, along with a counter showing "0".

ETSO authorisations

ETSO Authorisations are issued in accordance with Part 21, Section A, Subpart O of [Commission Regulation \(EC\) No 748/2012](#).

European Aviation Safety Agency (EASA)
Parts & Appliances Section
Postfach 10 12 53
D-50452 Köln Germany
Email: ETSOA@easa.europa.eu

Please use Form 34 for the application for an ETSO Authorisation.

After request by the Agency technical data can be electronically submitted using the EASA Filebox service.

Downloads

- List of ETSO Authorisations
- List of parachutes approvals issued by NAAs prior to EASA
- Summary of ETSO Approved deviations
- Summary of ETSO Rejected deviation

8+1 [in](#) Share [Tweet](#) [Like](#) 0



Part 21

The screenshot shows a web browser window with the URL <http://www.easa.europa.eu/easa-and-you/aviation-domain/aircraft-products/products-certification/etso-authorisations>. The page title is "ETSO authorisations | EASA". The main content area features the EASA logo and the text "03 AUG 2012 Commission Regulation (EU) No 748/2012 Initial Airworthiness". Below this, it states "Publication Date: 03/08/2012 | Adoption date: 03/08/2012" and "Regulation group: Initial Airworthiness". The main text begins with "laying down implementing rules for the airworthiness and environmental certification of aircraft and related products, parts and appliances, as well as for the certification of design and production organisations". A "Downloads" sidebar on the right lists the regulation and provides translation options for various languages: BG, ES, CS, DA, DE, ET, EL, FR, IT, LV, LT, HU, MT, NL, PL, PT, RO, SK, SL, FI, and SV. Below the translations, there is a link for "Highlights of the replacement of Regulation 1702/2003 by the new Regulation 748/2012". The left sidebar contains a navigation menu for the "Aviation domain" with categories like Air Traffic Management, Aircraft & products, and ETSO authorisations.



Part 21 - Amendments, Opinions, History

The screenshot shows a web browser window with the URL <http://www.easa.europa.eu/easa-and-you/aviation-domain/aircraft-products/products-certification/etso-authorisations>. The page title is "ETSO authorisations | EASA". The main content area displays "Commission Regulation (EU) No 748/2012" with a sub-header "Initial Airworthiness" and a date stamp "03 Jun 2012". Below this, it states "Publication Date: 03/08/2012 | Adoption date: 03/08/2012 | Regulation group: Initial Airworthiness". The main text begins with "laying down implementing rules for the airworthiness and environmental certification of aircraft and related products, parts and appliances, as well as for the certification of design and production organisations".

On the right side, there is a "Downloads" section with a link to "Commission Regulation (EU) No 748/2012" and a table of language options:

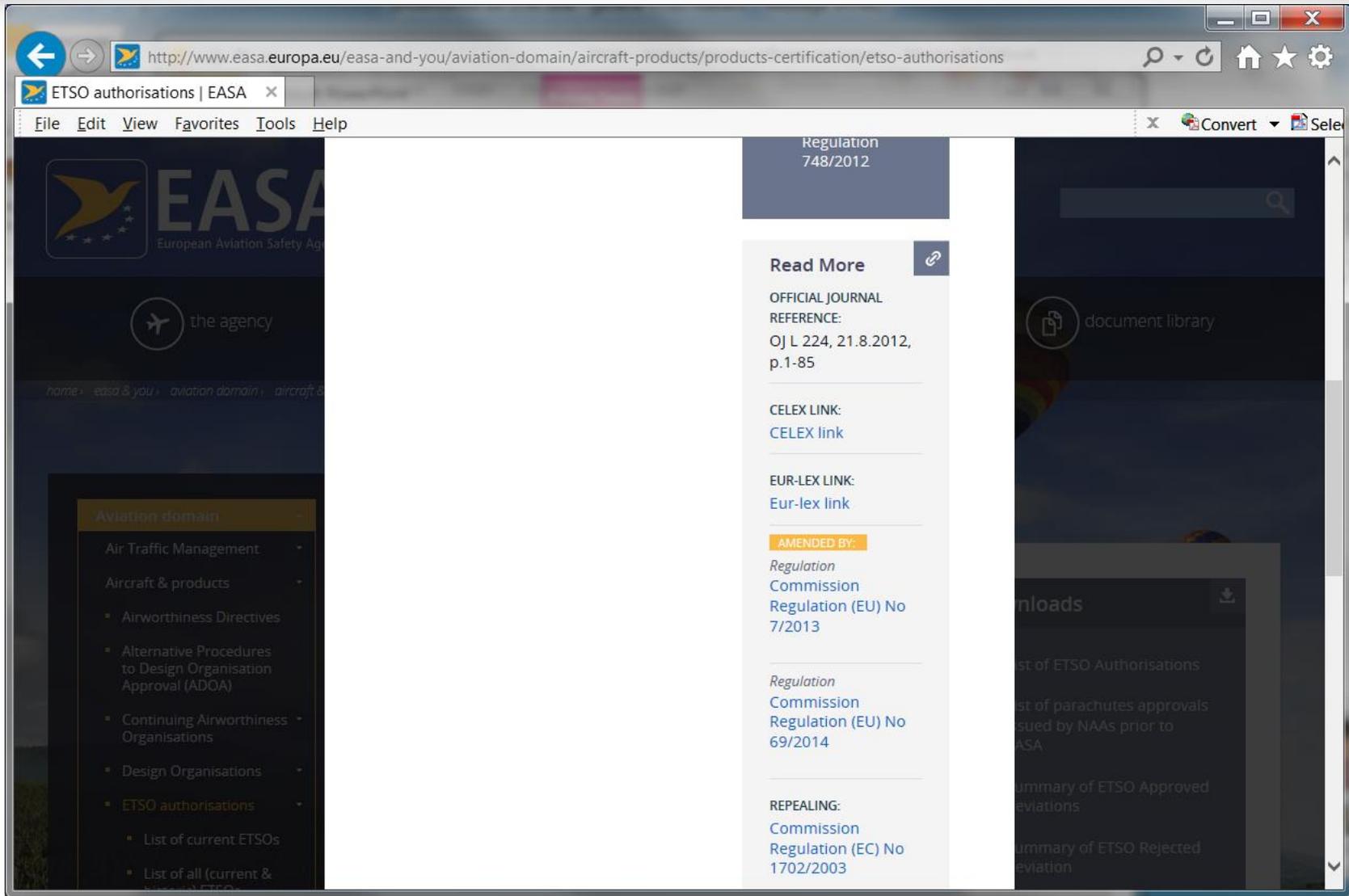
Translations:											
EN	FR	ES	DE	IT	PT	PL	SK	SL	SV	EL	MT
MT	NL	DA	DA	SK	SK	SI	SI	SV			

Below the downloads is a "Read More" section with the following links:

- OFFICIAL JOURNAL REFERENCE: OJ L 224, 21.8.2012, p.1-85
- CELEX LINK: CELEX link
- EUR-LEX LINK: Eur-lex link
- REGULATION: Commission Regulation (EU) No 7/2013
- REGULATION: Commission Regulation (EU) No 69/2014
- REPEALING: Commission Regulation (EC) No 1702/2003
- Commission Regulation (EC) No 381/2005
- Commission Regulation (EC) No 706/2006
- Commission Regulation (EC) No 335/2007
- Commission Regulation (EC) No 375/2007
- Commission Regulation (EC) No 287/2008
- Commission Regulation (EC) No 1057/2008
- Commission Regulation (EC) No 1194/2009
- RELATED OPINIONS: Opinion, Opinion 07/2013



Part 21 - Amendments, Opinions, History



The screenshot shows a web browser window displaying the EASA website. The address bar shows the URL: <http://www.easa.europa.eu/easa-and-you/aviation-domain/aircraft-products/products-certification/etso-authorisations>. The page title is "ETSO authorisations | EASA". The main content area displays "Regulation 748/2012". Below this, there is a "Read More" section with a link icon. The "OFFICIAL JOURNAL REFERENCE:" is "OJ L 224, 21.8.2012, p.1-85". The "CELEX LINK:" is "CELEX link". The "EUR-LEX LINK:" is "Eur-lex link". The "AMENDED BY:" section lists "Regulation Commission Regulation (EU) No 7/2013". The "REPEALING:" section lists "Regulation Commission Regulation (EC) No 1702/2003". The left sidebar contains a navigation menu with "Aviation domain" expanded, showing "Air Traffic Management", "Aircraft & products", "Airworthiness Directives", "Alternative Procedures to Design Organisation Approval (ADOA)", "Continuing Airworthiness Organisations", "Design Organisations", and "ETSO authorisations". The "ETSO authorisations" sub-menu is open, showing "List of current ETSOs" and "List of all (current & historical) ETSOs". The right sidebar contains a search bar and a "document library" section with a magnifying glass icon. Below the search bar, there are links to "Downloads", "List of ETSO Authorisations", "List of parachutes approvals issued by NAAs prior to EASA", "Summary of ETSO Approved deviations", and "Summary of ETSO Rejected deviation".



Part 21 - Amendments, Opinions, History

The screenshot shows a web browser window with the URL <http://www.easa.europa.eu/easa-and-you/aviation-domain/aircraft-products/products-certification/etso-authorisations>. The page features the EASA logo and a navigation menu. The main content area displays a list of Commission Regulations (EC No) and a section for RELATED OPINION(S).

Commission Regulation (EC) No 335/2007

Commission Regulation (EC) No 375/2007

Commission Regulation (EC) No 287/2008

Commission Regulation (EC) No 1057/2008

Commission Regulation (EC) No 1194/2009

RELATED OPINION(S):

- Opinion*
Opinion 07/2013
- Opinion*
Opinion 05/2014

The left sidebar contains a navigation menu under "Aviation domain":

- Air Traffic Management
- Aircraft & products
 - Airworthiness Directives
 - Alternative Procedures to Design Organisation Approval (ADOA)
 - Continuing Airworthiness Organisations
 - Design Organisations
 - ETSO authorisations
 - List of current ETSOs
 - List of all (current & historical) ETSOs



ETSO „homepage“ -> Form 34

The screenshot shows a web browser window with the URL <http://www.easa.europa.eu/easa-and-you/aviation-domain/aircraft-products/products-certification/etso-authorisations>. The page title is "ETSO authorisations | EASA". The browser's menu bar includes "File", "Edit", "View", "Favorites", "Tools", and "Help". The page content features a navigation sidebar on the left with a tree structure under "Aviation domain":

- Aviation domain
 - Air Traffic Management
 - Aircraft & products
 - Airworthiness Directives
 - Alternative Procedures to Design Organisation Approval (ADOA)
 - Continuing Airworthiness Organisations
 - Design Organisations
 - ETSO authorisations**
 - List of current ETSOs
 - List of all (current & historic) ETSOs
 - International Maintenance Review Board Policy Board (IMRBPB)
 - Manufacturer Scheduled Maintenance Requirements
 - Permit to fly
 - Production

The main content area is titled "ETSO authorisations" and contains the following text:

ETSO Authorisations are issued in accordance with Part 21, Section A, Subpart O of [Commission Regulation \(EC\) No 748/2012](#).

European Aviation Safety Agency (EASA)
Parts & Appliances Section
Postfach 10 12 53
D-50452 Köln Germany
Email: ETSOA@easa.europa.eu

Please use Form 34 for the application for an ETSO Authorisation.

After request by the Agency technical data can be electronically submitted using the EASA Filebox service.

A "Downloads" sidebar on the right lists the following documents:

- List of ETSO Authorisations
- List of parachutes approvals issued by NAAs prior to EASA
- Summary of ETSO Approved deviations
- Summary of ETSO Rejected deviation

At the bottom of the page, there are social media sharing buttons for Google+, LinkedIn, Twitter, and Facebook, along with a counter showing 0 likes.



Form 34 -> Applicant Portal

The screenshot shows a web browser window with the URL <http://easa.europa.eu/document-library/application-forms/foetsoa00034>. The page features a navigation sidebar on the left with categories like 'Application Forms', 'Regulations', and 'AGENCY RULES (SOFT LAW)'. The main content area displays the form title 'FO.ETSOA.00034' with a date stamp '17 OCT 2014' and the subtitle 'Application for European Technical Standard Order (ETSOA)'. It includes contact information for the European Aviation Safety Agency (EASA) and a 'Downloads' section with a document icon and the filename 'FO.ETSOA.00034 - Application for European Technical Standard Order (ETSOA)'. Social media sharing buttons for Google+, LinkedIn, Twitter, and Facebook are visible at the bottom right.

17 OCT 2014

FO.ETSOA.00034

Application for European Technical Standard Order (ETSOA)

| Issue: 05 | Application Form category: Certification | Fax number: +49 (0)221 89990 ext. 4458

European Aviation Safety Agency
Parts & Appliances Section
Postfach 10 12 53
D-50452 Köln
Germany

E-mail: etsoa@easa.europa.eu

Applications can also be submitted to EASA online via the EASA Applicant Portal.

Downloads

FO.ETSOA.00034 - Application for European Technical Standard Order (ETSOA)

g+1 in Share Tweet Like 0



Applicant Portal

The screenshot shows a web browser window with the URL <https://ap.easa.europa.eu/>. The browser tabs include 'ETSO authorisations | EASA', 'FO.ETSOA.00034 | EASA', and 'EASA - Applicant Portal'. The page header features the EASA logo (European Aviation Safety Agency) and the 'AP Applicant Portal' logo. Below the header, there are navigation links: 'Login', 'User Guide', 'Applicant Portal Registration Form (FO.APMAN.00127)', and 'Applicant Portal Terms of Use'. The main content area is divided into two columns. The left column is titled 'Applicant login' and contains a login form with fields for 'Email:' and 'Password:', a link 'If you forgot your password, click here', and two buttons: 'EASA staff login' and 'Login'. The right column is titled 'The EASA Applicant Portal' and contains the following text: 'EASA has launched the EASA Applicant Portal, a convenient gateway allowing applicants to prepare and submit applications online. The Application Portal also allows applicants to view and monitor the status of their applications, and to manage their own contact details and user credentials. Applying online will bring extensive benefits to the application process. The Applicant Portal's guided interface will simplify applying for certification tasks, save applicants time and effort, minimise delays caused by validation issues and make the entire process more transparent. In short, the overall efficiency of the application process will be improved, reducing administrative transactions and thus helping EASA schedule certification work in a timely manner. Please consult the [user guide](#) for information on how to register to use of the Applicant Portal, view and filter your applications, view and edit contact persons associated with your EASA applicant account, provide credentials for application management users and, last but not least, on how to register and submit applications.' Below this text is a section titled 'Scope of the EASA Applicant Portal' with the text 'It is currently possible to submit applications for the following certification tasks online:' followed by a bulleted list: Major Change, Major Repair, Derivative, Minor Change, Minor Repair, Supplemental Type Certificate – Initial, Supplemental Type Certificate – Major Change, and ETSOA – Initial.

Applicant login

Email:

Password:

[If you forgot your password, click here](#)

The EASA Applicant Portal

EASA has launched the EASA Applicant Portal, a convenient gateway allowing applicants to prepare and submit applications online. The Application Portal also allows applicants to view and monitor the status of their applications, and to manage their own contact details and user credentials.

Applying online will bring extensive benefits to the application process. The Applicant Portal's guided interface will simplify applying for certification tasks, save applicants time and effort, minimise delays caused by validation issues and make the entire process more transparent. In short, the overall efficiency of the application process will be improved, reducing administrative transactions and thus helping EASA schedule certification work in a timely manner.

Please consult the [user guide](#) for information on how to register to use of the Applicant Portal, view and filter your applications, view and edit contact persons associated with your EASA applicant account, provide credentials for application management users and, last but not least, on how to register and submit applications.

Scope of the EASA Applicant Portal

It is currently possible to submit applications for the following certification tasks online:

- Major Change
- Major Repair
- Derivative
- Minor Change
- Minor Repair
- Supplemental Type Certificate – Initial
- Supplemental Type Certificate – Major Change
- ETSOA – Initial



ETSO „homepage“ -> FAQ

The screenshot shows a web browser window displaying the EASA website. The address bar shows the URL: <http://www.easa.europa.eu/easa-and-you/aviation-domain/aircraft-products/products-certification/etso-authorisations>. The page title is "ETSO authorisations | EASA".

The left sidebar contains a navigation menu with the following items:

- Continuing Airworthiness Organisations
- Design Organisations
- ETSO authorisations**
 - List of current ETSOs
 - List of all (current & historic) ETSOs
- International Maintenance Review Board Policy Board (IMRBPB)
- Manufacturer Scheduled Maintenance Requirements
- Permit to fly
- Production Organisations Approvals
- Aerodromes
- Aircrew & Medical
- Air Operations
- General Aviation
- Partnerships
- Safety Management
- Technical Training
- Key topics

The main content area features the following text:

European Aviation Safety Agency (EASA)
Parts & Appliances Section
Postfach 10 12 53
D-50452 Köln Germany
Email: ETSOA@easa.europa.eu

Please use Form 34 for the application for an ETSO Authorisation.

After request by the Agency technical data can be electronically submitted using the EASA Filebox service.

Below the text are social media sharing buttons for Google+, LinkedIn, Twitter, and Facebook.

The "SEE ALSO:" section lists the following links:

- FAQs on ETSO
- Consultations on deviations for ETSO equipment
- Application forms
- EASA Applicant Portal

On the right side, there is a list of documents:

- List of parachutes approvals issued by NAAs prior to EASA
- Summary of ETSO Approved deviations
- Summary of ETSO Rejected deviation



The screenshot shows a web browser window with the URL <http://www.easa.europa.eu/the-agency/faqs/etsso-authorisations>. The browser's address bar and tabs are visible. The website header features the EASA logo (European Aviation Safety Agency) and a search bar. Below the header is a navigation menu with icons for 'the agency', 'newsroom & events', 'EASA & you', 'regulations', and 'document library'. A breadcrumb trail reads 'home > the agency > faqs > etsso authorisations'. The main content area is titled 'ETSO authorisations' and contains a list of links: General, Organisational approvals, List of approvals/Grandfathered approvals, Changes to ETSSO approval, Technical requirements, Validations, Product specific questions, Miscellaneous, and Downloads. A sidebar on the left lists various agency topics, with 'FAQs' highlighted and 'Generic' selected. At the bottom of the main content area, there is a link to 'EXPAND ALL QUESTIONS'.

ETSO authorisations

- General
- Organisational approvals
- List of approvals/Grandfathered approvals
- Changes to ETSSO approval
- Technical requirements
- Validations
- Product specific questions
- Miscellaneous
- Downloads

EXPAND ALL QUESTIONS



ETSO „home“ -> Deviation Consultation

http://www.easa.europa.eu/easa-and-you/aviation-domain/aircraft-products/products-certification/etso-authorisations

ETSO authorisations | EASA

File Edit View Favorites Tools Help

- Continuing Airworthiness Organisations
- Design Organisations
- ETSO authorisations**
 - List of current ETSOs
 - List of all (current & historic) ETSOs
- International Maintenance Review Board Policy Board (IMRBPB)
- Manufacturer Scheduled Maintenance Requirements
- Permit to fly
- Production Organisations Approvals

Aerodromes

Aircrew & Medical

Air Operations

General Aviation

Partnerships

Safety Management

Technical Training

Key topics

European Aviation Safety Agency (EASA)

Parts & Appliances Section
Postfach 10 12 53
D-50452 Köln Germany
Email: ETSOA@easa.europa.eu

Please use Form 34 for the application for an ETSO Authorisation.

After request by the Agency technical data can be electronically submitted using the EASA Filebox service.

- List of parachutes approvals issued by NAAs prior to EASA
- Summary of ETSO Approved deviations
- Summary of ETSO Rejected deviation

8+1 [in Share](#) [Tweet](#) [Like](#) 0

SEE ALSO:

- FAQs on ETSO
- Consultations on deviations for ETSO equipment
- Application forms
- EASA Applicant Portal



Consultations on Deviation Requests

The screenshot shows the EASA public consultations page. The browser address bar displays the URL: http://easa.europa.eu/document-library/public-consultations?search=&field_easa_consultation_type_tid%5B%5D=1425. The page features a navigation menu with icons for 'the agency', 'newsroom & events', 'EASA & you', 'regulations', and 'document library'. A breadcrumb trail indicates the current location: 'home > document library > product certification > public consultations'. A left-hand sidebar contains a list of navigation options: 'Application Forms', 'Regulations', 'AGENCY RULES (SOFT LAW)', 'Agency Decisions', 'Acceptable Means of Compliance (AMC) and Guidance Material (GM)', 'Certification Specifications (CSs)', 'RULEMAKING PROCESS', 'Rulemaking programmes', 'Rulemaking subjects', 'Terms of Reference (ToR) and Group Composition (GC)', 'Notices of Proposed Amendment (NPAs)', and 'Comment Response'. The main content area is titled 'Public consultations' and shows a list of two expired deviation requests. The first request is 'Deviation Request C112d#8 for an ETSO approval for CS-ETSO applicable to Air Traffic Control Radar Beacon System/Mode Select (ATCRBS/Mode S) Airborne Equipment (ETSO-C112d)', dated 06 MAY 2015, with a deadline for comments of 28/05/2015. The second request is 'Deviation Request ETSO-C44c#2 for an ETSO approval for CS-ETSO applicable to FUEL FLOWMETERS (ETSO-C44c)', dated 10 APR 2015, with a deadline for comments of 06/05/2015. Both requests are marked as 'Expired'. A search filter panel on the right includes a search box, a 'Deadline for comments' section with start and end date pickers, a 'Consultation Type' dropdown set to 'ETSO', and an option for 'With comments'. 'Apply' and 'Reset' buttons are at the bottom of the filter panel.

Public consultations

Displaying 1 - 10 of 63

06 MAY 2015 **Deviation Request C112d#8**
for an ETSO approval for CS-ETSO applicable to Air Traffic Control Radar Beacon System/Mode Select (ATCRBS/Mode S) Airborne Equipment (ETSO-C112d)
Expired
Deadline for comments: 28/05/2015
Consultation Type: ETSO

10 APR 2015 **Deviation Request ETSO-C44c#2**
for an ETSO approval for CS-ETSO applicable to FUEL FLOWMETERS (ETSO-C44c)
Expired
Deadline for comments: 06/05/2015
Consultation Type: ETSO

Search Filters

Search

Deadline for comments

Start date End date

E.g., 2015-06-09 E.g., 2015-06-09

Consultation Type

ETSO x

With comments

Apply Reset



Consultations for a specific ETSO

The screenshot shows the EASA public consultations page. The browser address bar displays the URL: http://easa.europa.eu/document-library/public-consultations?search=C112d&date_filter%5Bmin%5D%5Bdate%5D=&date_filter%5Bmax%5D%5Bdate%5D=. The page title is "Public consultations | EASA".

The main content area is titled "Public consultations" and displays a list of consultations. The search filters on the right are set to "Search: C112d". The list shows four consultations, all marked as "Expired":

- 06 MAY 2015**: Deviation Request C112d#8 for an ETSO approval for CS-ETSO applicable to Air Traffic Control Radar Beacon System/Mode Select (ATCRBS/Mode S) Airborne Equipment (ETSO-C112d). Deadline for comments: 28/05/2015. Consultation Type: ETSO.
- 23 DEC 2014**: Deviation #106 CS-ETSO applicable to Air Traffic Control Radar Beacon System/Mode Select (ATCRBS/Mode S) Airborne Equipment (ETSO-C112d). Deadline for comments: 14/01/2015. Consultation Type: ETSO.
- 10 NOV 2014**: Deviations request #111 Air Traffic Control Radar Beacon System/Mode Select (ATCRBS/Mode S) Airborne Equipment (ETSO-C112d). Deadline for comments: 02/12/2014. Consultation Type: ETSO.
- 27 AUG 2014**: Deviation #106 Air Traffic Control Radar Beacon System/Mode Select (ATCRBS/Mode S) Airborne Equipment (ETSO-C112d). Deadline for comments: 17/09/2014. Consultation Type: ETSO.

The left sidebar contains navigation menus for "Application Forms", "Regulations", "AGENCY RULES (SOFT LAW)", "RULEMAKING PROCESS", and "PRODUCT CERTIFICATION". The "Public consultations" link under "PRODUCT CERTIFICATION" is highlighted.



Consultations for a specific ETSO

The screenshot shows a web browser window with the URL http://easa.europa.eu/document-library/public-consultations?search=C112d&date_filter%5Bmin%5D%5Bdate%5D=&date_filter%5Bmax%5D%5Bdate%5D=. The page title is "Public consultations" and the breadcrumb trail is "home > document library > product certification > public consultations".

Public consultations

Displaying 1 - 4 of 4

- 06 MAY 2015**
Deviation Request C112d#8
for an ETSO approval for CS-ETSO applicable to Air Traffic Control Radar Beacon System/Mode Select (ATCRBS/Mode S) Airborne Equipment (ETSO-C112d)
Expired
Deadline for comments: 28/05/2015
Consultation Type: ETSO
- 23 DEC 2014**
Deviation #106
CS-ETSO applicable to Air Traffic Control Radar Beacon System/Mode Select (ATCRBS/Mode S) Airborne Equipment (ETSO-C112d)
Expired
Deadline for comments: 14/01/2015
Consultation Type: ETSO
- 10 NOV 2014**
Deviations request #111
Air Traffic Control Radar Beacon System/Mode Select (ATCRBS/Mode S) Airborne Equipment (ETSO-C112d)

Search Filters

Search: C112d

Deadline for comments
Start date: [calendar icon] End date: [calendar icon]
E.g., 2015-06-09 E.g., 2015-06-09

Consultation Type: ETSO x

With comments

Apply Reset

Navigation Menu:

- Application Forms
- Regulations
- AGENCY RULES (SOFT LAW)
 - Agency Decisions
 - Acceptable Means of Compliance (AMC) and Guidance Material (GM)
 - Certification Specifications (CSS)
- RULEMAKING PROCESS
 - Rulemaking programmes
 - Rulemaking subjects
 - Terms of Reference (ToR) and Group Composition (GC)
 - Notices of Proposed Amendment (NPAs)
 - Comment Response Documents (CRDs)
 - Opinions
- PRODUCT CERTIFICATION
 - Public consultations



Location of search dialog can change

Public consultations | EASA

File Edit View Favorites Tools Help

Displaying 1 - 4 of 4

Board Reports (OEBs)
ICAO Aircraft Engine Emissions Databank
IMRBPB - Issue Papers
TypeRatings and Licence endorsement lists

PARTNERSHIPS
Bilateral agreements
Working arrangements

RESEARCH & PUBLICATIONS
Research projects
General publications
Technical publications

Internal certification working procedures

Policy statements
Event Proceedings

OFFICIAL PUBLICATION

Search Filters

Search: C112d

Deadline for comments
Start date: [calendar icon] End date: [calendar icon]
E.g., 2015-06-09 E.g., 2015-06-09

Consultation Type: ETSO

With comments

Apply Reset



Summary of old approved Deviations

http://www.easa.europa.eu/easa-and-you/aviation-domain/aircraft-products/products-certification/etsu-authorisations

ETSO authorisations | EASA

File Edit View Favorites Tools Help

- Continuing Airworthiness Organisations
- Design Organisations
- ETSO authorisations
 - List of current ETSOs
 - List of all (current & historic) ETSOs
- International Maintenance Review Board Policy Board (IMRBPB)
- Manufacturer Scheduled Maintenance Requirements
- Permit to fly
- Production Organisations Approvals

Aerodromes

Aircrew & Medical

Air Operations

General Aviation

Partnerships

Safety Management

Technical Training

Key topics

European Aviation Safety Agency (EASA)

Parts & Appliances Section
Postfach 10 12 53
D-50452 Köln Germany
Email: ETSOA@easa.europa.eu

Please use Form 34 for the application for an ETSO Authorisation.

After request by the Agency technical data can be electronically submitted using the EASA Filebox service.

- List of parachutes approvals issued by NAAs prior to EASA
- Summary of ETSO Approved deviations
- Summary of ETSO Rejected deviation

8+1 [in](#) Share [Tweet](#) [Like](#) 0

SEE ALSO:

- FAQs on ETSO
- Consultations on deviations for ETSO equipment
- Application forms
- EASA Applicant Portal



Summary of old approved Deviations

The screenshot shows a web browser window with the address bar containing the URL: <http://easa.europa.eu/system/files/dfu/certification-docs-etso-authorisations-ETSO.Dev.pdf>. The browser tabs show 'ETSO authorisations | EASA' and 'easa.europa.eu'. The page content includes the EASA logo, the title 'European Aviation Safety Agency', and the main heading 'Approved Deviations for CS-ETSO'. Below this is an 'Introductory note' section. On the left side of the browser window, an 'Attachments' sidebar is visible, listing numerous PDF files such as 'CRD DevP02.pdf', 'ETSO.DevP.02 r1.pdf', and 'ETSO.DevP.10.pdf'.

European Aviation Safety Agency

Approved Deviations for CS-ETSO

Introductory note

The hereby presented deviations have been accepted by the Agency on Industry request following a public consultation in accordance with EASA Management Board Decision n° 7-2004 as amended by EASA Management Board Decision No 12-2007¹ for products certification procedure dated 30 March 2004, Article 3 (2.). To ease tracking the deviations are presented in the order of the ETSO number without taking the CS-ETSO index into account.

The deviations are always linked to a specific revision of the respective ETSO as identified in the deviation number; e.g. ETSO-C2d#1 is linked to the revision "d" of ETSO-C2. If the ETSO - and in most cases as well the referenced Minimum Operational Performance Standard (MOPS) is revised - the applicability of the deviation needs to be re-assessed. For tracking purposes, the deviations superseded by new requirements are still present in this document, as they are still valid for the old ETSO authorisations granted and still may be needed to assess aircraft installations. Only in case of references to CS-ETSO Subpart A notes are added, indicating that the deviation is outdated. No



List of current ETSOs

http://easa.europa.eu/easa-and-you/aviation-domain/aircraft-products/products-certification/etso-authorisations/list-of-current-etso

List of current ETSOs | EASA

the agency newsroom & events EASA & you regulations document library

home > esa & you > aviation domain > aircraft & products > etso authorisations > list of current etsos

List of current ETSOs

List of current ETSOs as per CS-ETSO amendment 9

EASA ETSO	ISSUE	SUBJECT TITLE	VALID FROM	INTRODUCED BY RM TASK	CATEGORY
ETSO-C1c	New	Cargo Compartment Fire Detection Instruments	24/10/2003	CS-ETSO/initial issue	Rescue
ETSO-C2d	New	Airspeed Instruments	24/10/2003	CS-ETSO/initial issue	Avionics
ETSO-C3d	New	Turn and Slip Instruments	24/10/2003	CS-ETSO/initial issue	Avionics
ETSO-C4c	New	Bank and Pitch Instruments	24/10/2003	CS-ETSO/initial issue	Avionics
ETSO-C5e	New	Direction Instrument, Non-magnetic (Gyroscopically Stabilized)	24/10/2003	CS-ETSO/initial issue	Avionics
ETSO-C6e	Update	Direction Instrument, Magnetic (Gyroscopically Stabilized)	21/12/2010	CS-ETSO/6	Avionics
ETSO-C7d	New	Direction Instrument, Magnetic Non-stabilized Type (Magnetic Compass)	24/10/2003	CS-ETSO/initial issue	Avionics
ETSO-C8e	Update	Vertical Velocity Instrument (Rate-of-Climb)	21/12/2010	CS-ETSO/6	Avionics



List of all ETSOs

http://easa.europa.eu/easa-and-you/aviation-domain/aircraft-products/products-certification/etso-authorisations/list-of-all-etso

List of all (current & historic... x)

File Edit View Favorites Tools Help

Convert Sele

EASA
European Aviation Safety Agency

the agency newsroom & events EASA & you regulations document library

home > easa & you > aviation domain > aircraft & products > etso authorisations > list of all (current & historic) etso

List of all (current & historic) ETSOs

List of all (current & historic) ETSOs as per CS-ETSO amendment 9

EASA ETSO	ISSUE	SUBJECT TITLE	VALID FROM	VALID UNTIL	INTRODUCED BY RM TASK	CANCELLED BY RM TASK	CATEGORY
ETSO-C1c	New	Cargo Compartment Fire Detection Instruments	24/10/2003		CS-ETSO/Initial Issue		Rescue
ETSO-C2d	New	Airspeed Instruments	24/10/2003		CS-ETSO/Initial Issue		Avionics
ETSO-C3d	New	Turn and Slip Instruments	24/10/2003		CS-ETSO/Initial Issue		Avionics
ETSO-C4c	New	Bank and Pitch Instruments	24/10/2003		CS-ETSO/Initial Issue		Avionics
ETSO-	New	Direction Instrument, Non-magnetic (Gyroscopically	24/10/2003		CS-ETSO/Initial		Avionics



Public Consultations

The screenshot shows a web browser window with the URL <http://easa.europa.eu/document-library/public-consultations>. The page title is "Public consultations".

Left Navigation Menu:

- Application Forms
- Regulations
- AGENCY RULES (SOFT LAW)
 - Agency Decisions
 - Acceptable Means of Compliance (AMC) and Guidance Material (GM)
 - Certification Specifications (CSs)
- RULEMAKING PROCESS
 - Rulemaking programmes
 - Rulemaking subjects
 - Terms of Reference (ToR) and Group Composition (GC)
 - Notices of Proposed Amendment (NPAs)
 - Comment Response Documents (CRDs)
 - Opinions
- PRODUCT CERTIFICATION
 - Public consultations**
 - Certification Memoranda
 - Type Certificate Data Sheets (TCDSs)
 - Specific Airworthiness

Main Content Area:

Displaying 1 - 10 of 239

- 22 MAY 2015**
 - Proposed Special Condition D-01**
 - High Wall Mini-Suite (Applicable to Airbus A380 / Boeing 777)*
 - Current
 - Deadline for comments: 12/06/2015
 - Consultation Type: Special Condition
 - Manufacturers: Airbus, BOEING COMPANY (THE)
- 29 MAY 2015**
 - Proposed Temporary Deviation F-01 to CS 25.1302(b)**
 - Presentation of Engine Parameters on Universal 5 Panel EFIS (Applicable to BAe Systems ATP)*
 - Current
 - Deadline for comments: 12/06/2015
 - Consultation Type: Temporary Deviation
- 30 APR 2015**
 - Proposed CM-S-007**
 - Post Certification Actions to Verify the Continued Integrity of Safety Critical Parts*
 - Current
 - Deadline for comments: 11/06/2015
 - Consultation Type: Certification Memoranda
- 29**
 - Proposed CM-AS-005**

Right Side Search Filters:

- Search Filters
- Search:
- Deadline for comments
 - Start date:
 - End date:
 - E.g., 2015-06-09 E.g., 2015-06-09
- Consultation Type
 -
 - Temporary Deviation
 - ETSO
 - Special Condition
 - Deviation
 - Equivalent Level of Safety
 - Equivalent Safety Finding
 - Certification Memoranda



Public Consultations

The screenshot shows a web browser window with the URL http://easa.europa.eu/document-library/public-consultations?search=&date_filter%5Bmin%5D%5Bdate%5D=&date_filter%5Bmax%5D%5Bdate%5D=&field_e. The browser tabs show 'Public consultations | EASA' and 'easa.europa.eu'. The left sidebar contains a navigation menu with categories: Notices of Proposed Amendment (NPAs), Comment Response Documents (CRDs), Opinions, PRODUCT CERTIFICATION (Public consultations, Certification Memoranda, Type Certificate Data Sheets (TCDSs), Specific Airworthiness Specifications (SASs), Master Minimum Equipment Lists (MMELs), Operations Evaluation Board Reports (OEBs), ICAO Aircraft Engine Emissions Databank, IMRBPB - Issue Papers, Type Ratings and Licence endorsement lists), PARTNERSHIPS (Bilateral agreements, Working arrangements), and RESEARCH & PUBLICATIONS (Research projects, General publications). The main content area displays a list of consultations, all marked as 'Expired'.

Date	Title	Deadline for comments	Consultation Type
27 FEB 2015	Proposed CM-CS-25-001 <i>Regulatory Significant Standards Differences for pair CS-25 Amendment 12 vs 14 CFR Part 25 Amendment 1 through 136</i>	10/06/2015	Certification Memoranda
21 JAN 2015	Proposed CM-MMEL-001 <i>Engine Time Limited Dispatch (TLD) and Master Minimum Equipment List (MMEL)</i>	10/04/2015	Certification Memoranda
21 JAN 2015	Proposed CM-S-006 <i>Certification, Type Design Definition, Material and Process Qualification for Composite Light Aircraft</i>	04/03/2015	Certification Memoranda
17 DEC 2014	Proposed CM-DASA-001 <i>Vibration Health Monitoring: Prioritisation of Maintenance Alerts</i>	03/03/2015	Certification Memoranda
17 DEC 2014	Proposed CM-DASA-001 <i>Vibration Health Monitoring: Prioritisation of Maintenance Alerts</i>	28/01/2015	Certification Memoranda



Document Library

The screenshot shows a web browser window with the URL <http://easa.europa.eu/document-library>. The browser tabs include "EASA | European Aviation Safe...", "EASA - Applicant Portal", and "Document library | EASA". The website header features the EASA logo and a search bar. A navigation menu contains icons for "the agency", "newsroom & events", "EASA & you", "regulations", and "document library". The main content area is titled "Document library" and includes a sidebar with a menu: "Application Forms", "Regulations", "AGENCY RULES (SOFT LAW)", "Agency Decisions", and "Acceptable Means of Compliance (AMC) and Guidance Material (GM)". The main text states: "The document library contains all public documentation produced by the Agency. You can navigate by selecting the appropriate title from the listing on your left. For a more targeted view you can take advantage of the filtering mechanism available on the right hand side of the view." A small thumbnail of a document is visible on the right side of the page.



Certification Specifications

The screenshot shows the EASA website's 'Certification Specifications (CSs)' page. The browser address bar displays 'http://easa.europa.eu/document-library/certification-specifications'. The page features a dark blue sidebar with navigation menus for 'Application Forms', 'Regulations', 'AGENCY RULES (SOFT LAW)', 'Agency Decisions', 'Acceptable Means of Compliance (AMC) and Guidance Material (GM)', 'Certification Specifications (CSs)', 'RULEMAKING PROCESS', 'Rulemaking programmes', 'Rulemaking subjects', 'Terms of Reference (ToR) and Group Composition (GC)', 'Notices of Proposed Amendment (NPAs)', 'Comment Response Documents (CRDs)', 'Opinions', 'PRODUCT CERTIFICATION', 'Public consultations', and 'Type Certificate Data Sheets (TCDSs)'. The main content area is titled 'Certification Specifications (CSs)' and shows a list of documents. The first document is 'CS-26 / Initial Issue' dated 12 MAY 2015, titled 'Additional airworthiness specifications for operations / CS-26'. The second is 'CS-25 / Amendment 16' dated 12 MAR 2015, titled 'Large Aeroplanes'. The third is 'CS-E / Amendment 4' dated 12 MAR 2015, titled 'Engines'. The fourth is 'CS-ADR-DSN - Issue 2' dated 30 JAN 2015, titled 'Aerodrome Design'. A search filter panel on the right includes a search box, date range filters, and a dropdown menu for 'Certification Specifications group' with options like 'AMC-20 General Acceptable Means of Compliance for Airworthiness of Products, Parts and Appliances', 'CS-22 Sailplanes and Powered Sailplanes', 'CS-23 Normal, Utility, Aerobatic and Commuter Aeroplanes', 'CS-25 Large Aeroplanes', and 'CS-26 Additional airworthiness specifications for operations'.

http://easa.europa.eu/document-library/certification-specifications

Certification Specifications (CSs)

Displaying 1 - 10 of 98

- 12 MAY 2015**
CS-26 / Initial Issue
Additional airworthiness specifications for operations / CS-26
Official Publication
Certification Specifications group: CS-26 Additional airworthiness specifications for operations
- 12 MAR 2015**
CS-25 / Amendment 16
Large Aeroplanes
Official Publication
Certification Specifications group: CS-25 Large Aeroplanes
- 12 MAR 2015**
CS-E / Amendment 4
Engines
Official Publication
Certification Specifications group: CS-E Engines
- 30 JAN 2015**
CS-ADR-DSN - Issue 2
Aerodrome Design
Official Publication

Search Filters

Search

Date

Start date End date

E.g., 2015-06-09 E.g., 2015-06-09

Certification Specifications group

- AMC-20 General Acceptable Means of Compliance for Airworthiness of Products, Parts and Appliances
- CS-22 Sailplanes and Powered Sailplanes
- CS-23 Normal, Utility, Aerobatic and Commuter Aeroplanes
- CS-25 Large Aeroplanes
- CS-26 Additional airworthiness specifications for operations



CS, select what you need

http://easa.europa.eu/document-library/certification-specifications?search=&date_filter%5Bmin%5D%5Bdate%5D=&date_filter%5Bmax%5D%5Bdate%5D=&...

home > document library > agency rules (soft law) > certification specifications (css)

Certification Specifications (CSs)

Displaying 1 - 10 of 23

- 26 FEB 2014** **CS-ETSO / Amendment 9**
Official Publication
Certification Specifications group: CS-ETSO European Technical Standard Orders
- 29 JAN 2014** **AMC-20 / Amendment 12**
Official Publication
Certification Specifications group: AMC-20 General Acceptable Means of Compliance for Airworthiness of Products, Parts and Appliances
- 10 DEC 2013** **AMC-20 / Amendment 11**
Official Publication
Certification Specifications group: AMC-20 General Acceptable Means of Compliance for Airworthiness of Products, Parts and Appliances
- 20 SEP 2013** **AMC-20 / Amendment 10**
Official Publication
Certification Specifications group: AMC-20 General Acceptable Means of Compliance for Airworthiness of Products, Parts and Appliances

Search Filters

Search

Date

Start date End date

E.g., 2015-06-09 E.g., 2015-06-09

Certification Specifications group

- AMC-20 General Acceptable Means of Compliance for Airworthiness of Products, Parts and Appliances
- CS-ETSO European Technical Standard Orders

Apply Reset

AGENCY RULES (SOFT LAW)

- Application Forms
- Regulations
- Agency Decisions
- Acceptable Means of Compliance (AMC) and Guidance Material (GM)
- Certification Specifications (CSs)**

RULEMAKING PROCESS

- Rulemaking programmes
- Rulemaking subjects
- Terms of Reference (ToR) and Group Composition (GC)
- Notices of Proposed Amendment (NPAs)
- Comment Response Documents (CRDs)
- Opinions

PRODUCT CERTIFICATION

- Public consultations



Rulemaking Tasks, find what you need

The screenshot shows a web browser window displaying the EASA document library. The page title is "Terms of Reference (ToR) and Group Composition (GC)". A left-hand navigation menu lists various categories, with "Terms of Reference (ToR) and Group Composition (GC)" highlighted. The main content area shows a table of search results with columns for "PUBLICATION DATE", "TITLE", and "ISSUE". A search filter panel on the right allows for refining results by year and ToR series.

home > document library > rulemaking process > terms of reference (tor) and group composition (gc)

Terms of Reference (ToR) and Group Composition (GC)

Displaying 1 - 38 of 38

PUBLICATION DATE	TITLE	ISSUE		
09/06/2015	Certification Specifications and Guidance Material for maintenance certifying staff type rating training ToR RMT.0106 (21.039(e))	01	↓	i
13/08/2013	ToR RMT.0607 (21.039(b))		↓	i
26/06/2013	ToR ETSO.011 (RMT.0206) Issue 1		↓	i
07/11/2012	ToR 21.026 (RMT.0018 and RMT.0571)		↓	i
08/02/2012	ToR ETSO.008 (RMT.0186) Issue 3		↓	i

Search Filters

Search:

Year:

ToR Series:



EASA

European Aviation Safety Agency

Any Questions?

Your safety is our mission.

An agency of the European Union 