

PROBABLE ASSET/SHARE RATIO—CONTINUING CREDIT UNION—Continued

	Book Value	Market Value
Accounts Payable		
Other Recorded Liabilities		
Contingent and/or Unrecorded Liabilities		
Subsidiary Ledger Differences (Losses) Other Losses		
Total (B)		
Net Value of Assets (A – B)		
Total Shares		
Probable Asset/Share Ratio		

PROBABLE ASSET/SHARE RATIO—MERGING CREDIT UNION

	Book Value	Market Value
ADDITIONS:		
Cash		
Loans		
Investments		
Fixed Assets		
Other Assets		
Total (A)		
DEDUCTIONS:		
Notes Payable		
Accounts Payable		
Other Recorded Liabilities		
Contingent and/or Unrecorded Liabilities		
Subsidiary Ledger Differences (Losses) Other Losses		
Total (B)		
Net Value of Assets (A – B)		
Total Shares		
Probable Asset/Share Ratio		

(i) *Certification of no non-disclosed merger-related financial arrangements.* The merger package required by § 708b.104 must include the following certification.

Certification of No Non-Disclosed Merger-Related Financial Arrangements

We, the undersigned officials of [name of merging credit union] and [name of continuing credit union], certify to the National Credit Union Administration (NCUA) as follows:

1. The information provided to the NCUA in the merger application, and the proposed disclosure to the members of [name of merging credit union] includes a complete, true and accurate statement about all merger-related financial arrangements, if any, provided to covered persons, as those terms are defined in Part 708b of the NCUA’s regulations.

2. We understand that we have an affirmative duty to revise our merger application and the notice to the members of [name of merging credit union] if merger-related financial arrangements are added or increased after our application is submitted. This certification signed [month and day], 20____, [name of continuing credit union]

Board Presiding Officer

CEO
[name of merging credit union]

Board Presiding Officer

CEO
[FR Doc. 2018–13867 Filed 6–27–18; 8:45 am]
BILLING CODE 7535–01–P

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 25

[Docket No. FAA–2018–0605; Special Conditions No. 25–730–SC]

Special Conditions: Airbus Model A318, A319, A320 and A321 Series Airplanes; Electronic System Security Protection From Unauthorized External Access

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Final special conditions; request for comments.

SUMMARY: These special conditions are issued for the Airbus Model A318, A319, A320 and A321 series airplanes. These airplanes will have a novel or unusual design feature when compared to the state of technology envisioned in the airworthiness standards for transport category airplanes. This design feature is airplane electronic systems and networks that allow access from external sources (e.g., wireless devices, internet connectivity) to the airplane’s internal electronic components.

The applicable airworthiness regulations do not contain adequate or appropriate safety standards for this design feature. These special conditions contain the additional safety standards that the Administrator considers necessary to establish a level of safety equivalent to that established by the existing airworthiness standards.

DATES: This action is effective on Airbus on June 28, 2018. Send comments on or before August 13, 2018.

ADDRESSES: Send comments identified by Docket No. FAA–2018–0605 using any of the following methods:

- *Federal eRegulations Portal:* Go to <http://www.regulations.gov/> and follow the online instructions for sending your comments electronically.

- *Mail:* Send comments to Docket Operations, M–30, U.S. Department of Transportation (DOT), 1200 New Jersey Avenue SE, Room W12–140, West Building Ground Floor, Washington, DC, 20590–0001.

- *Hand Delivery or Courier:* Take comments to Docket Operations in Room W12–140 of the West Building Ground Floor at 1200 New Jersey Avenue SE, Washington, DC, between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays.

- *Fax:* Fax comments to Docket Operations at 202–493–2251.

Privacy: The FAA will post all comments it receives, without change, to <http://www.regulations.gov/>, including any personal information the commenter provides. Using the search function of the docket website, anyone can find and read the electronic form of all comments received into any FAA docket, including the name of the individual sending the comment (or signing the comment for an association, business, labor union, etc.). DOT's complete Privacy Act Statement can be found in the **Federal Register** published on April 11, 2000 (65 FR 19477–19478).

Docket: Background documents or comments received may be read at <http://www.regulations.gov/> at any time. Follow the online instructions for accessing the docket or go to Docket Operations in Room W12–140 of the West Building Ground Floor at 1200 New Jersey Avenue SE, Washington, DC, between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays.

FOR FURTHER INFORMATION CONTACT: Varun Khanna, Airplane and Flight Crew Interface Section, AIR–671, Transport Standards Branch, Policy and Innovation Division, Aircraft Certification Service, Federal Aviation Administration, 2200 South 216th Street, Des Moines, Washington 98198; telephone and fax 206–231–3159; email Varun.Khanna@faa.gov.

SUPPLEMENTARY INFORMATION:

The substance of these special conditions previously has been published in the **Federal Register** for public comment. These special conditions have been derived without substantive change from those previously issued. It is unlikely that prior public comment would result in a significant change from the substance contained herein. Therefore, the FAA

has determined that prior public notice and comment are unnecessary, and finds that, for the same reason, good cause exists for adopting these special conditions upon publication in the **Federal Register**.

Comments Invited

We invite interested people to take part in this rulemaking by sending written comments, data, or views. The most helpful comments reference a specific portion of the special conditions, explain the reason for any recommended change, and include supporting data.

We will consider all comments we receive by the closing date for comments. We may change these special conditions based on the comments we receive.

Background

On February 2, 2017, Airbus applied for a change to Type Certificate No. A28NM for the installation of electronic network system architecture or Flight Operations and Maintenance Exchanger (FOMAX) equipment in the Model A318, A319, A320 and A321 series airplanes. The Airbus Model A318, A319, A320 and A321 series airplanes are twin-engine, transport category airplanes with a passenger seating capacity of 136 to 230 and a maximum takeoff weight of 123,458 to 213,848 pounds, depending on the specific design.

Type Certification Basis

Under the provisions of title 14, Code of Federal Regulations (14 CFR) 21.101, Airbus must show that the Model A318, A319, A320 and A321 series airplanes as changed, continue to meet the applicable provisions of the regulations listed in Type Certificate No. A28NM or the applicable regulations in effect on the date of application for the change, except for earlier amendments as agreed upon by the FAA.

If the Administrator finds that the applicable airworthiness regulations (*i.e.*, 14 CFR part 25) do not contain adequate or appropriate safety standards for the Airbus Model A318, A319, A320 and A321 series airplanes because of a novel or unusual design feature, special conditions are prescribed under the provisions of § 21.16.

Special conditions are initially applicable to the model for which they are issued. Should the type certificate for that model be amended later to include any other model that incorporates the same novel or unusual design feature, or should any other model already included on the same type certificate be modified to

incorporate the same novel or unusual design feature, these special conditions would also apply to the other model under § 21.101.

In addition to the applicable airworthiness regulations and special conditions, the Airbus Model A318, A319, A320 and A321 series airplanes must comply with the fuel vent and exhaust-emission requirements of 14 CFR part 34, and the noise certification requirements of 14 CFR part 36.

The FAA issues special conditions, as defined in 14 CFR 11.19, in accordance with § 11.38, and they become part of the type certification basis under § 21.101.

Novel or Unusual Design Features

The Airbus Model A318, A319, A320 and A321 series airplanes will incorporate the following novel or unusual design feature:

The installation and activation of electronic network system architecture or Flight Operations and Maintenance Exchanger (FOMAX) equipment that allows access from external sources (*e.g.*, wireless devices, internet connectivity) to the airplane's internal electronic components.

Discussion

The Airbus Model A318, A319, A320 and A321 series airplane architecture and network configuration may allow increased connectivity to and access from external network sources and airline operations and maintenance networks to the aircraft control domain and airline information services domain. The aircraft control domain and airline information services domain perform functions required for the safe operation and maintenance of the airplane. Previously these domains had very limited connectivity with external network sources. The architecture and network configuration may allow the exploitation of network security vulnerabilities resulting in intentional or unintentional destruction, disruption, degradation, or exploitation of data, systems, and networks critical to the safety and maintenance of the airplane.

The existing regulations and guidance material did not anticipate these types of airplane system architectures. Furthermore, 14 CFR regulations and the current system safety assessment policy and techniques do not address potential security vulnerabilities, which could be exploited by unauthorized access to airplane networks, data buses, and servers. Therefore, these special conditions are to ensure that the security (*i.e.*, confidentiality, integrity, and availability) of airplane systems is not compromised by unauthorized

wired or wireless electronic connections.

These special conditions contain the additional safety standards that the Administrator considers necessary to establish a level of safety equivalent to that established by the existing airworthiness standards.

Applicability

As discussed above, these special conditions are applicable to the Model A318, A319, A320 and A321 series airplanes. Should Airbus apply at a later date for a change to the type certificate to include another model incorporating the same novel or unusual design feature, these special conditions would apply to that model as well.

Conclusion

This action affects only a certain novel or unusual design feature on Airbus Model A318, A319, A320 and A321 series airplanes. It is not a rule of general applicability.

List of Subjects in 14 CFR Part 25

Aircraft, Aviation safety, Reporting and recordkeeping requirements.

Authority Citation

The authority citation for these special conditions is as follows:

Authority: 49 U.S.C. 106(f), 106(g), 40113, 44701, 44702, 44704.

The Special Conditions

■ Accordingly, pursuant to the authority delegated to me by the Administrator, the following special conditions are issued as part of the type certification basis for Airbus Model A318, A319, A320 and A321 series airplanes.

1. The applicant must ensure that the airplane electronic systems are protected from access by unauthorized sources external to the airplane, including those possibly caused by maintenance activity.

2. The applicant must ensure that electronic system-security threats are identified and assessed, and that effective electronic system-security protection strategies are implemented to protect the airplane from all adverse impacts on safety, functionality, and continued airworthiness.

3. The applicant must establish appropriate procedures to allow the operator to ensure that continued airworthiness of the aircraft is maintained, including all post-type-certification modifications that may have an impact on the approved electronic system security safeguards.

Issued in Des Moines, Washington, on June 25, 2018.

Victor Wicklund,

Manager, Transport Standards Branch, Policy and Innovation Division, Aircraft Certification Service.

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DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 25

[Docket No. FAA-2018-0602; Special Conditions No. 25-729-SC]

Special Conditions: Airbus Model A318, A319, A320 and A321 Series Airplanes; Electronic System Security Protection From Unauthorized Internal Access

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Final special conditions; request for comments.

SUMMARY: These special conditions are issued for the Airbus Model A318, A319, A320 and A321 series airplanes. These airplanes will have a novel or unusual design feature when compared to the state of technology envisioned in the airworthiness standards for transport category airplanes. This design feature is airplane electronic systems and networks that allow access, from aircraft internal sources (e.g., wireless devices, internet connectivity), to the airplane's previously isolated, internal, electronic components. The applicable airworthiness regulations do not contain adequate or appropriate safety standards for this design feature. These special conditions contain the additional safety standards that the Administrator considers necessary to establish a level of safety equivalent to that established by the existing airworthiness standards.

DATES: This action is effective on Airbus on June 28, 2018. Send comments on or before August 13, 2018.

ADDRESSES: Send comments identified by Docket No. FAA-2018-0602 using any of the following methods:

- *Federal eRegulations Portal:* Go to <http://www.regulations.gov/> and follow the online instructions for sending your comments electronically.

- *Mail:* Send comments to Docket Operations, M-30, U.S. Department of Transportation (DOT), 1200 New Jersey Avenue SE, Room W12-140, West Building Ground Floor, Washington, DC 20590-0001.

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