



U.S. Department  
of Transportation  
**Federal Aviation  
Administration**

Aviation Safety

400 Airport Road, Bldg. 201, Rm. 102  
New Cumberland, PA 17070

June 24, 2019

Mr. Charles W.C. Story  
Vice President – Engineering and Quality Assurance  
Magee Plastics Company  
303 Brush Creek Road  
Warrendale, PA 15086

FEDERAL AVIATION ADMINISTRATION (FAA) – PARTS MANUFACTURER  
APPROVAL (PMA)

Dear Mr. Story:

In accordance with provisions of Title 14, Code of Federal Regulations (14 CFR), part 21, Certification Procedures for Products, Articles, and Parts, subpart K, the FAA has found that the design data based on test and computation, evidenced by the New York Aircraft Certification Office (NYACO) memorandum dated June 17, 2019, along with your letter dated May 9, 2019, meet the airworthiness requirements of the regulations applicable to the products on which the articles are to be installed. Additionally, the FAA has determined that Magee Plastics Company has established the quality system required by § 21.307 at 303 Brush Creek Road, Warrendale, Pennsylvania 15086. Accordingly, Parts Manufacturer Approval (PMA) is hereby granted for production of the replacement articles listed in the enclosed Supplement No. 83.

You are reminded that the provisions of 14 CFR parts 21 and 45, noted in our PMA letter of approval dated, May 2, 2013 also apply to the enclosed PMA Listing-Supplement No. 83. The enclosed supplement should be retained with the original PMA letter as evidence of approval to produce the articles concerned.

Sincerely,

Ronald E. Naylor  
Acting Manager, New Cumberland MIDO Section  
New England MIO Branch  
System Oversight Division  
Aircraft Certification Service

Enclosure(s)  
PMA Supplement No. 83

Cc: AIR-140 (email supplement)

# FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Magee Plastics Company  
303 Brush Creek Road  
Warrendale, PA 15086-7595  
Ph: (724) 776-2220, Fax: (724) 776-9696

PMA NO. PQ0734NE  
SUPPLEMENT NO. 83  
DATE: June 24, 2019

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Enhanced Window Reveal Assy.	121-11867-1	D252 93749 00000	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-121-11867</u> <u>Rev: A</u> <u>Date: 2019 MAY 02</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Enhanced Window Reveal Assy.	121-11867-2	D252 93749 00800	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-121-11867</u> <u>Rev: A</u> <u>Date: 2019 MAY 02</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Enhanced Window Reveal Assy.	121-11867-3	D252 93749 00200	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-121-11867</u> <u>Rev: A</u> <u>Date: 2019 MAY 02</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Enhanced Window Reveal Assy.	121-11867-4	D252 93749 01200	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-121-11867</u> <u>Rev: A</u> <u>Date: 2019 MAY 02</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series

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Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Enhanced Window Reveal Assy.	121-11867-5	D252 93749 01600	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-121-11867</u> <u>Rev: A</u> <u>Date: 2019 MAY 02</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Enhanced Window Reveal Assy.	121-11867-6	D252 93749 00400	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-121-11867</u> <u>Rev: A</u> <u>Date: 2019 MAY 02</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Enhanced Window Reveal Assy.	121-11867-7	D252 93749 00600	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-121-11867</u> <u>Rev: A</u> <u>Date: 2019 MAY 02</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Enhanced Window Reveal Assy.	121-11867-8	D252 93749 01000	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-121-11867</u> <u>Rev: A</u> <u>Date: 2019 MAY 02</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series

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Enhanced Window Reveal Assy.	121-11867-9	D252 93749 01400	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-121-11867</u> <u>Rev: A</u> <u>Date: 2019 MAY 02</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Enhanced Window Reveal Assy.	121-11867-10	D252 93749 01800	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-121-11867</u> <u>Rev: A</u> <u>Date: 2019 MAY 02</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Outboard Window Fairing	121-11868-1A	D252 91913 01200	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-121-11868</u> <u>Rev: A</u> <u>Date: 2019 MAR 15</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Outboard Window Fairing	121-11868-1B	D252 91913 00200	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-121-11868</u> <u>Rev: A</u> <u>Date: 2019 MAR 15</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series



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Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Outboard Window Fairing	121-11868-1C	D252 91913 00000	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-121-11868</u> <u>Rev: A</u> <u>Date: 2019 MAR 15</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Outboard Window Fairing	121-11868-1D	D252 91913 00800	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-121-11868</u> <u>Rev: A</u> <u>Date: 2019 MAR 15</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Outer Reveal	121-11869-1A	D252 93547 00600	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-121-11869</u> <u>Rev: B</u> <u>Date: 2019 APR 25</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Outer Reveal	121-11869-1B	D252 93547 00200	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-121-11869</u> <u>Rev: B</u> <u>Date: 2019 APR 25</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series

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Outer Reveal	121-11869-1C	D252 93547 00000	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-121-11869</u> <u>Rev: B</u> <u>Date: 2019 APR 25</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Outer Reveal	121-11869-1D	D252 93547 00400	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-121-11869</u> <u>Rev: B</u> <u>Date: 2019 APR 25</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Inner Window Fairing	121-11870-1A	D252 93546 20600	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-121-11870</u> <u>Rev: A</u> <u>Date: 2019 MAR 15</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Inner Window Fairing	121-11870-1B	D252 93546 20200	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-121-11870</u> <u>Rev: A</u> <u>Date: 2019 MAR 15</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series

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Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Inner Window Fairing	121-11870-1C	D252 93546 20000	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-121-11870</u> <u>Rev: A</u> <u>Date: 2019 MAR 15</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Inner Window Fairing	121-11870-1D	D252 93546 20400	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-121-11870</u> <u>Rev: A</u> <u>Date: 2019 MAR 15</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Inner Reveal	121-11871-1A	D252 93548 01000	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-121-11871</u> <u>Rev: B</u> <u>Date: 2019 APR 25</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Inner Reveal	121-11871-1B	D252 93548 00200	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-121-11871</u> <u>Rev: B</u> <u>Date: 2019 APR 25</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series

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Inner Reveal	121-11871-1C	D252 93548 00000	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-121-11871</u> <u>Rev: B</u> <u>Date: 2019 APR 25</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Inner Reveal	121-11871-1D	D252 93548 00400	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-121-11871</u> <u>Rev: B</u> <u>Date: 2019 APR 25</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Flange Washer	121-11872-1( )	D252 71141 20400	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 2-121-11872</u> <u>Rev: -</u> <u>Date: 2017 MAY 12</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Shade Handle	122-11187-1A	D252 91856 00400 D252 91856 20600 D252 91856 21800	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-122-11187</u> <u>Rev: -</u> <u>Date: 2017 MAY 12</u> Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series



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Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Shade Handle	122-11187-1B	D252 91856 20800 D252 91856 21600	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-122-11187</u> <u>Rev:</u> - <u>Date:</u> 2017 MAY 12 Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Shade Handle	122-11187-1C	D252 91856 21000 D252 91856 21400	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-122-11187</u> <u>Rev:</u> - <u>Date:</u> 2017 MAY 12 Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Shade Handle	122-11187-1D	D252 91856 21200 D252 91856 22000	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-122-11187</u> <u>Rev:</u> - <u>Date:</u> 2017 MAY 12 Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Shade Assembly	122-11189-1A	D252 91855 00400 D252 91855 00800 D252 91855 02000	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-122-11189</u> <u>Rev:</u> - <u>Date:</u> 2017 MAY 12 Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series

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Shade Assembly	122-11189-1B	D252 91855 01600 D252 91855 02800	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-122-11189</u> <u>Rev:</u> - <u>Date:</u> 2017 MAY 12 Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Shade Assembly	122-11189-1C	D252 91855 01200 D252 91855 02400	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-122-11189</u> <u>Rev:</u> - <u>Date:</u> 2017 MAY 12 Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Shade Assembly	122-11189-1D	D252 91855 01800 D252 91855 03000	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-122-11189</u> <u>Rev:</u> - <u>Date:</u> 2017 MAY 12 Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Shade Assembly	122-11189-1E	D252 91855 01000 D252 91855 02200	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-122-11189</u> <u>Rev:</u> - <u>Date:</u> 2017 MAY 12 Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series

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Shade Assembly	122-11189-1F	D252 91855 01400 D252 91855 02600	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-122-11189</u> <u>Rev:</u> - <u>Date:</u> 2017 MAY 12 Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
Shade Assembly	122-11189-1G	D252 91855 03200	Test and Computations per 14 CFR § 21.303 and <u>Magee Plastics Company</u> <u>Dwg. No: 4-122-11189</u> <u>Rev:</u> - <u>Date:</u> 2017 MAY 12 Or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series

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**FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL**

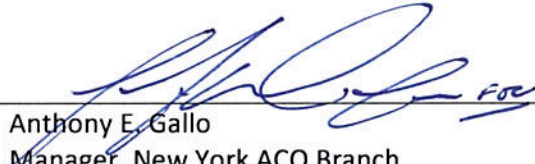
Magee Plastics Company  
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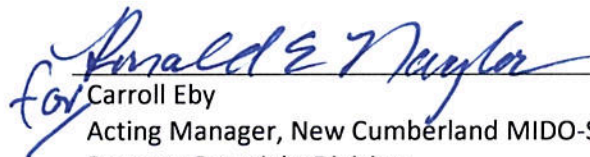
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NOTES:

- 1) Provide minor design changes in a manner as determined by the ACO. Handle major design changes to drawings and specifications in the same manner as that for an original FAA -PMA.
- 2) The FAA approved ICA for the above parts with their designs. These ICA may refer to those of the respective parts from the holders of type certificates. Otherwise, provide supplemental ICA for differences in the replacement parts. Make referral statements or supplemental ICA readily available per 14 CFR 21.50.

  
Anthony E. Gallo  
Manager, New York ACO Branch  
Compliance & Airworthiness Division

  
Carroll Eby  
Acting Manager, New Cumberland MIDO-Section  
Systems Oversight Division