

Manufacturing Inspection District Office #44

Bldg 201 Room 102 400 Airport Drive New Cumberland, Pennsylvania 17070-3419 (717) 782-4425, Fax: (717) 782-2231

05-01-2003 RCVD

April 28, 2003

Mr. Charles W. C. Story Director of Engineering Magee Plastics Company 303 Brush Creek Road Warrendale, PA 15086-7595

Dear Mr. Story:

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

In accordance with the provisions of 14 CFR Part 21, Subpart K, the FAA has found that the design data submitted on January 24, 2003, based on test and computation, as shown by the New York Aircraft Certification Office memo indicating satisfactory review of your data, dated April 11, 2003, meets the airworthiness requirements of the regulations applicable to the product(s) on which the parts are to be installed. Additionally, it has been determined that Magee Plastics Company has established and does maintain the fabrication inspection system required by 14 CFR Part 21 § 21.303(h) at 303 Brush Creek Road, Warrendale, Pennsylvania. Accordingly, Parts Manufacturer Approval (PMA) is hereby granted for production of the replacement parts listed in the enclosed Supplement No. 29, Amendment 1.

You are reminded that the provisions of the Federal Aviation Regulations noted in our PMA letter of approval dated January 30, 1989, Supplement 10, also apply to the enclosed PMA listing, Supplement Number 29, Amendment 1.

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Stacy L. Ratliff

Manager

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Magee Plastics Company 303 Brush Creek Road Warrendale, PA 15086-7595 Project No. PQ0734NE Supplement No. 29, Amendment 1 Date April 22,2003

Ph: (724) 776-2220, Fax: (724) 776-9696

05-01-2003

Part Number	Approved Replacement for Boeing P/N	FAA Approval Basis & Approved Design Data	Installation Eligibility: MAKE	Installation Eligibility: MODEL	_
121-31279-01182 121-31279-01160	411T1220-3	Test and Computations per 14 CFR § 21.303 and Magee Plastics Company Dwg. No: 4-121-31279 Rev: Date: 2002 MAY 21 Or later FAA approved revisions	Boeing	767 Series	
121-31279-00400	411T1220-7				
121-31279-01258	411T1220-5, -9				
121-31302-01182 121-31302-01160	411T1228-4	Test and Computations per 14 CFR § 21.303 and Magee Plastics Company Dwg, No: 4-121-31302 Rey: D Date: 2003 JAN 22 Or later FAA approved revisions	Boeing	767 Series	
121-31302-00400 121-31302-01258	411T1228-6				
	411T1228-5, -7				
	121-31279-01160 121-31279-00400 121-31279-01258 121-31302-01182 121-31302-01160 121-31302-00400	121-31279-01182 121-31279-01160 411T1220-3 121-31279-00400 411T1220-7 121-31279-01258 411T1220-5, -9 121-31302-01182 121-31302-01160 411T1228-4	121-31279-01182 411T1220-3 Test and Computations per 14 CFR § 21.303 and Magee Plastics Company Dwg. No: 4-121-31279	121-31279-01182 411T1220-3 Test and Computations per 14 CFR § 21.303 and Magee Plastics Company Dwg. No: 4-121-31279 Rev: DDate: 2002 MAY 21 Or later FAA approved revisions 121-31302-01182 121-31302-01160 411T1228-4 Test and Computations per 14 CFR § 21.303 and Magee Plastics Company Or later FAA approved revisions 121-31302-01182 411T1228-4 Test and Computations per 14 CFR § 21.303 and Magee Plastics Company Dwg. No: 4-121-31302 Rev: DDate: 2003 JAN 22 Or later FAA approved revisions	121-31279-01182 121-31279-01160 411T1220-3 Test and Computations per 14 CFR § 21.303 and Magee Plastics Company Dwg. No: 4-121-31279 Rev: D Date: 2002 MAY 21 Or later FAA approved revisions 121-31279-01258 411T1220-5, -9 Test and Computations per 14 CFR § 21.303 and Magee Plastics Company Dwg. No: 4-121-31279 Rev: D Date: 2002 MAY 21 Or later FAA approved revisions 121-31302-01160 411T1228-4 Test and Computations per 14 CFR § 21.303 and Magee Plastics Company Dwg. No: 4-121-31302 Rev: D Date: 2003 JAN 22 Or later FAA approved 2003 JAN 2

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NOTE: Minor design changes (reference 14 CFR part 21 §§ 21.93 and 21.95) must be submitted to the Aircraft Certification Office (ACO) at regular intervals and in a manner as determined by the ACO. Major design changes (reference 14 CFR part 21 §§ 21.93 and 21.97) to drawings and specifications should be handled in the same way as an original FAA-PMA.

Vito A. Pulera

Manager, New York Aircraft

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Certification Office

Stacy L. Ratiff

Manager, Manufacturing Inspection

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