



U.S. Department  
of Transportation

**Federal Aviation  
Administration**

June 28, 2019

DER, Electrical Systems | Aeronautical Engineers, I  
ewildhagen@aeronautical-engineers.com

Dear DER, Electrical Systems | Aeronautical Engin

The Aircraft Evaluation Group (AEG) has reviewed your request for Supplemental Type Certificate (STC) Master Minimum Equipment List (MMEL) relief. The AEG finds your relief submission is allowable under existing MMEL relief as shown at the bottom of this letter.

You may incorporate the relief listed below into your Minimum Equipment List (MEL) upon receipt of this letter. The relief granted remains valid indefinitely with possession of this letter unless the relief is specifically revoked or revised by the Administrator.

STC Applicant

STC Number

STC Description

DER, Electrical Systems | Aeronautical Engineers, Inc.

ST02690LA

The above reference STC converts the aircraft from a passenger to a dedicated freighter with a Class E interior and large Main Deck Cargo door. The request for MMEL relief follows the policy guidelines of Policy FAA Letter PL-109 and the FAA MMEL Industry Group documents.

Aircraft Model List

B737-800

Sincerely,

Timothy Hayward

FOEB Chair,

Aircraft Evaluation Group

## Approved MMEL Relief

System-Sequence	Item	Category	Installed	Required	Remarks-Exceptions
33-21	LIGHTS - Main Deck Cargo Compartment Lighting		-	-	
33-21-01	LIGHTS - Cargo Door Floodlights		-	-	
33-21-01A	LIGHTS - Cargo Door Floodlights	C	-	0	(M) May be inoperative for night operations provided alternate procedures are established and used.
33-21-01B	LIGHTS - Cargo Door Floodlights	C	-	0	May be inoperative provided operations are not conducted at night. NOTE: Not required for all-passenger operations.
33-21-02	LIGHTS - Cargo Compartment Lights				
33-21-02A	LIGHTS - Cargo Compartment Lights	C	-	0	(M) May be inoperative for night operations provided alternate procedures are established and used.
33-21-02B	LIGHTS - Cargo Compartment Lights	C	-	0	May be inoperative provided operations are not conducted at night.