

No Action/No Project Alternative—

The No Action/No Project Alternative represents the conditions that would occur at ONT without comprehensive Master Plan improvements. This alternative will not include any new facilities or improvements to existing facilities other than those that have independent utility, are unconnected actions to comprehensive Master Plan improvements and have (or are) undergoing separate environmental review. When forecasted operations are realized, current facilities would not provide an acceptable level of service to accommodate this increased passenger demand.

Alternative 1—Linear expansion of existing passenger terminals and aircraft apron (gates) on the north side of the airport, relocation of both runways to the south and east to create additional terminal area circulation, separation of the runways and construction of a center taxiway between north and south runways to improve airfield efficiency and safety, construction of structured auto parking lots, construction/expansion of terminal access roads, relocation and/or expansion of the existing ground transportation center, construction of additional economy parking lots, relocation and/or expansion of employee parking lot, expansion and/or relocation of general aviation facilities, expansion and/or relocation of airport maintenance area, construction and/or relocation of an airport administration facility, expansion/construction/relocation of aircraft safety facility (aircraft rescue and firefighting (ARFF) facility), impact to some existing south side facilities, an airport people mover (APM) system may be constructed, surface transportation improvements may be constructed, land acquisition of approximately 33 acres, construction of new parallel taxiways, relocation of existing parallel taxiways and construction/relocation of connector taxiways.

Alternative 2—Linear expansion of the existing passenger terminals on the north side of the airport, construction of a passenger terminal on the south side of the airport, no relocation of runways, extension of south runway to the east, relocation of Taxiway S, construction of structured auto parking lots, construction/expansion of terminal access roads including new ground access facilities for the new south terminal, relocation and/or expansion of the existing ground transportation center, construction of additional economy parking lots, relocation and/or expansion of employee parking lot, expansion and/or relocation of general

aviation facilities, expansion and/or relocation of airport maintenance area, construction and/or relocation of an airport administration facility, expansion/construction/relocation of aircraft safety facility (aircraft rescue and firefighting (ARFF) facility), an airport people mover (APM) system may be constructed, surface transportation improvements may be constructed, impact to many of the existing south side facilities and land acquisitions of approximately 220 acres.

Comments and suggestions are invited from Federal, State and local agencies, and other interested parties to ensure that the full range of issues related to these proposed projects are addressed and all significant issues are identified. Written comments and suggestions concerning the scope of the EIS/EIR may be mailed to the FAA informational contact listed above and must be received no later than 5 p.m. Pacific Daylight Time, on Monday, September 13, 2004.

Public Scoping Meetings

The FAA and LAWA will jointly hold one (1) public and one (1) governmental agency scoping meeting to solicit input from the public and various Federal, State and local agencies that have jurisdiction by law or have specific expertise with respect to any environmental impacts associated with the proposed projects. A scoping meeting specifically for governmental and public agencies will now be held on Tuesday, August 17, 2004, from 1 p.m. to 3 p.m., Pacific Daylight Time at the Ontario Convention Center, 2000 Convention Center Way, Ontario, California 91764 (enter public parking lot off Holt Avenue). The public scoping meeting will be held at the same location on Tuesday, August 17, 2004, from 6 p.m. to 9 p.m. Pacific Daylight Time.

Issued in Hawthorne, California on Friday June 25, 2004.

Mark A. McClardy,

Manager, Airports Division, Western—Pacific Region, AWP-600.

[FR Doc. 04-15043 Filed 7-1-04; 8:45 am]

BILLING CODE 4910-13-M

DEPARTMENT OF TRANSPORTATION**Federal Aviation Administration**

[Summary Notice No. PE-2004-50]

Petitions for Exemption; Dispositions of Petitions Issued

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Notice of dispositions of prior petitions.

SUMMARY: Pursuant to FAA's rulemaking provisions governing the application, processing, and disposition of petitions for exemption part 11 of Title 14, Code of Federal Regulations (14 CFR), this notice contains the dispositions of certain petitions previously received. The purpose of this notice is to improve the public's awareness of, and participation in, this aspect of FAA's regulatory activities. Neither publication of this notice nor the inclusion or omission of information in the summary is intended to affect the legal status of any petition or its final disposition.

FOR FURTHER INFORMATION CONTACT: John Linsenmeyer, Office of Rulemaking (ARM-1), Federal Aviation Administration, 800 Independence Avenue, SW., Washington, DC 20591. Tel. (202) 267-5174.

This notice is published pursuant to 14 CFR 11.85 and 11.91.

Issued in Washington, D.C., on June 24, 2004.

Anthony F. Fazio,

Director, Office of Rulemaking.

Dispositions of Petitions

Docket No.: FAA-2003-15527.

Petitioner: Airbus.

Section of 14 CFR Affected: 14 CFR 25.812(b)(1)(i), 25.853, 25.855, 25.857, 25.858 and 25.1439(a).

Description of Relief Sought/Disposition: Airbus seeks an extension of Exemption No. 8084 for 3 months. Exemption No. 8084 allows Airbus to install and operate lower deck mobile crew rests (LD-MCR) on Airbus Model A330 airplanes for 12 months from the date the exemption was issued.

Grant of Exemption, 06/23/2004, Exemption No. 8084A

Docket No.: FAA-2004-17212.

Petitioner: Israel Aircraft Industries, Ltd.

Section of 14 CFR Affected: 14 CFR 25.813(b)(3), 25.857(e) and 25.1447(c)(1).

Description of Relief Sought/Disposition: To allow carriage of two non-crewmembers (commonly referred to as supernumeraries) on Boeing Model 737 airplanes converted from passenger to freighter configuration.

Grant of Exemption, 06/03/2004, Exemption No. 8335

BILLING CODE 4910-13-P

Exemption No. 8084A

**UNITED STATES OF AMERICA
DEPARTMENT OF TRANSPORTATION
FEDERAL AVIATION ADMINISTRATION
RENTON, WASHINGTON 98055-4056**

In the matter of the petition of

Airbus

for an exemption from §§ 25.812(b)(1)(i),
25.853, 25.855, 25.857, 25.858 and 25.1439(a)
of Title 14, Code of Federal Regulations

Regulatory Docket No. FAA-2003-15527

GRANT OF EXEMPTION

By letter dated April 9, 2004, Mr. Ganz Hermann, Vice President, Airbus Product Integrity – Airworthiness Standards, Airbus, 1 Rond-Point Maurice Bellonte, 31707 Blagnac Cedex, France, petitioned for an amendment to Exemption No. 8084, issued on July 2, 2003. That exemption granted Airbus certain relief from the requirements of §§ 25.812(b)(1)(i), 25.853, 25.855, 25.857, 25.858 and 25.1439(a) of Title 14, Code of Federal Regulations to allow the installation and operation of lower deck mobile crew rests (LD-MCR) on Airbus Model A330 airplanes for 12 months from the date of issuance. The petitioner now requests a three-month extension of Exemption No. 8084.

The petitioner requests relief from the following regulations:

Section 25.812(b)(1)(i) at Amendment 25-58 - Emergency lighting.

Section 25.853 at Amendment 25-66 – Compartment interiors.

Section 25.855 at Amendment 25-60 – Cargo or baggage compartments.

Section 25.857 at Amendment 25-60 – Cargo compartment classification.

Section 25.858 at Amendment 25-54 – Cargo or baggage compartment smoke or fire detection systems.

Section 25.1439(a) at Amendment 25-38 – Protective breathing equipment.

A summary of the petition submitted by Airbus is as follows:

Airbus petitions for a three (3) month extension of Exemption No. 8084 from 14 CFR 25.812(b)(1)(i) at Amendment 25-58; 14 CFR 25.853 at Amendment 25-66; 14 CFR 25.855 at Amendment 25-60; 14 CFR 25.857 at Amendment 25-60; 14 CFR 25.858 at Amendment 25-54; and 14 CFR 25.1439(a) at Amendment 25-38 in order to permit FAA to issue and Airbus to document compliance with special conditions to be issued by FAA, governing the lower deck crew rest facility.¹

FAA's determination as to need for public comment period

The FAA has determined that good cause exists for waiving the requirement for a public comment period on the petition to amend Exemption No. 8084 for the following reasons:

- Delaying action on this petition would adversely affect the petitioner, and
- This petition requests an exemption identical to that granted by Exemption No. 8084, except for a 3 month extension of the expiration date.

The FAA's analysis/summary is as follows:

In addition to the actions presented in its petition dated April 9, 2004, Airbus has incorporated certain design changes to ensure that all LD-MCRs on A330 airplanes—beginning with manufacturer's serial number (MSN) 591—which are delivered to Northwest Airlines (NWA) on or after April 28, 2004, will conform to the proposed special conditions contained in the FAA's internal issue paper entitled "A330/A340 Lower Deck Mobile Crew Rest Special Conditions for Cabin Safety Certification." Furthermore, the LD-MCRs on foreign registered A330 airplanes have been previously certified to special conditions developed by the Joint Aviation Authorities (JAA) and documented in A330/340 Certification Review Item, "Underfloor Crew Rest Compartment," dated May 2, 1993. These facts support granting an extension to Exemption No. 8084 to Airbus.

As indicated above, the FAA has developed proposed special conditions for LD-MCRs on A330 airplanes, but they have not yet been published for public comment. As a result, final special conditions will not be available before the scheduled delivery of new airplanes with LD-MCRs to NWA. In addition, they will not be available in time to incorporate any changes—which may be necessary to meet the final special conditions—to the six airplanes with LD-MCRs which were delivered to NWA prior to April 28, 2004.

The FAA considers that it is in the public interest to extend the time limitation of Exemption No. 8084 for the following reasons:

- It would provide time for the FAA to publish the proposed special conditions pertaining to LD-MCR's on A330 airplanes for public comment, to consider any comments received, and to issue final special conditions;

¹ To see a complete copy of the petition submitted by Airbus on April 9, 2004, see the Docket Management System on the Internet at dms.dot.gov. Click on Simple Search, enter Docket No. 15527, and click on Search.

- It would prevent significant delay in the delivery of new NWA airplanes with LD-MCRs; and
- It would allow sufficient time for design changes necessitated by the final special conditions, if any, to be incorporated on LD-MCRs on the six airplanes which were delivered previously to NWA.

Airbus has petitioned for an extension of three months to the expiration date of Exemption No. 8084. However, the FAA considers that the exemption should be extended for six months to allow adequate time for the agency to address any public comments which it may receive on the proposed special conditions and to publish final special conditions and for Airbus to incorporate any design changes necessitated by the final special conditions.

In consideration of the foregoing, I find that an amendment to Exemption No. 8084 is in the public interest. Therefore, pursuant to the authority contained in 49 U.S.C. §§ 40113 and 44701, delegated to me by the Administrator, Airbus is hereby granted an amendment to Exemption No. 8084 to extend its expiration date to January 3, 2005. This exemption is applicable to Airbus Model A330 airplanes and is subject to the following limitations:

1. Airbus must receive confirmation from the JAA that the LD-MCRs meet the JAA's special conditions documented in A330/340 Certification Review Item, "Underfloor Crew Rest Compartment," dated May 2, 1993.
2. Airbus must demonstrate compliance to the FAA's final special conditions pertaining to installation and operation of LD-MCRs prior to expiration of this exemption. Such compliance may necessitate certain design changes associated with installation and operation of the LD-MCRs. If any design changes are necessary and they are not accomplished and approved by the FAA before the expiration of this amendment to Exemption No. 8084, placards must be placed on the LD-MCRs, specifying that they may not be occupied during any phase of flight.

Issued in Renton Washington, on June 23, 2004.

Kalene C. Yanamura
Acting Manager
Transport Airplane Directorate
Aircraft Certification Service

Exemption No. 8335

**UNITED STATES OF AMERICA
DEPARTMENT OF TRANSPORTATION
FEDERAL AVIATION ADMINISTRATION
RENTON, WASHINGTON 98055-4056**

In the matter of the petition of
Israel Aircraft Industries, Ltd.

**Regulatory Docket No.
FAA-2004-17212**

for an exemption from §§ 25.813(b)(3),
25.857(e) and 25.1447(c)(1) of Title 14,
Code of Federal Regulations

GRANT OF EXEMPTION

By letter dated February 17, 2004, Mr. A. Rogev, Director of Engineering, Aircraft Division, Bedek Group, Israel Aircraft Industries, Ltd., LOD 70100, Israel petitioned for an exemption from §§ 25.813(b)(3), 25.857(e) and 25.1447(c)(1). The exemption would allow carriage of two non-crewmembers (commonly referred to as supernumeraries) on Boeing Model 737 airplanes converted from a passenger to a freighter arrangement.

The petitioner requests relief from the following regulations:

Section 25.813(b), at Amendment 25-88, requires that each emergency exit addressed by § 25.810(a) have adjacent assist space.

Section 25.857(e), at Amendment 25-93, requires, in pertinent part, that when a Class E cargo compartment is installed on an airplane, the airplane is to be used for carriage of cargo only.

Section 25.1447(c)(1), at Amendment 25-87, requires, in pertinent part, the automatic presentation of oxygen-dispensing units to occupants before the cabin altitude exceeds 15,000 feet. The total number of dispensing units and outlets must exceed the number of seats by at least 10 percent. The extra units must be uniformly distributed throughout the cabin as practicable. There must be at least two oxygen-dispensing units connected to oxygen terminals in each lavatory.

ANM-04-275-E

Related sections of the regulations:

Section 121.583(a) contains, in pertinent part, a listing of categories of people who may be carried on board an airplane in part 121 service without complying with all the passenger-carrying requirements of part 121.

The petitioner supports its request with the following information:**“1) Introduction**

“IAI has developed and certified by the CAAI (STC No. SA136SF) and by the FAA (STC No. ST01566LA) a major modification of a B737-300 aircraft from passenger to a special freighter (SF) configuration. In relation to the above IAI has applied for and has been granted an exemption (Ref. FAA exemption No. 8174) from meeting certain requirements of FAR 25 related to the carriage of two supernumeraries on the flight deck. IAI has later submitted a request to amend the subject STC in order to add an alternate configuration, which replaces the 9g net by a 9g rigid barrier and provides seats for the two supernumeraries in the compartment created between the cargo barrier (which serves also as a smoke partition) and the flight deck.

“IAI is requesting for the amended STC alternate configuration to be granted an exemption as detailed herein, similar to the one granted for the 9g net configuration.”

“The exemption is requested for all B737 aircraft modified to freighter under the IAI STC to B737-300SF, which will have a rigid 9g barrier.

“a. FAR 25 Affected Sections

- FAR 25.813 Amdt 88 *Emergency Exit Access* (b)(3) requires adequate space at one side of any other emergency exit to assist passengers in descending from the exit.
- FAR 25.857 Amdt 93 *Cargo Compartment Classification* (e) requires that when a class E Cargo Compartment is installed on an airplane the airplane is used for transport of cargo only.
- FAR 25.1447(c)(l) Amdt 87 *Equipment Standards for Oxygen Dispensing Units* requires automatic presentation of oxygen dispensing units to the passengers in case of cabin pressure altitude above 15000 ft.

“2) IAI Conversion -Configuration description with 9g rigid barrier

“a) Fight Deck Occupancy and seating arrangement

“The original IAI B737-300SF STC has been granted an exemption allowing the use of the flight deck two existing observer seats by supernumerary persons. The amended STC alternate configuration creates a new compartment aft of the flight deck and places the two supernumeraries in the original passenger aircraft existing aft facing flight attendant seats, which are mounted on the lavatory wall near door 1L. The flight deck occupants shall remain as in the original PAX aircraft definition--two crew and two observers. Total airplane occupancy shall be six persons maximum. The rigid barrier will be also the smoke partition for the occupied area of the airplane.

“b) Emergency Exits Arrangement and Accessibility (See Figure 1)

“With the rigid 9g barrier there is no need to modify the existing original aircraft emergency egress means. Both doors 1L and 1R remain active with their slides, markings and accessibility (on the 9g net configuration only door and slide 1R were available). These doors will be the primary emergency exit means for flight deck occupants and for the supernumeraries. Flight deck windows are not modified and remain in the original state (both openable from inside, window 2R also openable from outside). Due to the 9g-barrier location, however, there is no space for an attendant assist near door 1L.

“c) Oxygen Equipment

“The flight deck system is certified in the original aircraft for the four flight deck occupants.

“For the two supernumeraries seated in the supernumerary area, since the existing chemical generators supply only 12 minutes of oxygen, while in freighter smoke mode the airplane may be required to stay at 25Kft cabin altitude for a longer duration, the oxygen generators and the dropping masks have been replaced by two portable bottles with a flexible hose and a mask. The bottles and the masks are installed within reach of the seated supernumeraries. A lighted sign ‘Use Oxygen’ in front of the supernumeraries in combination with a warning over the audio system will be operated automatically by loss of cabin pressure at cabin altitude above 15Kft. Lavatory oxygen generator remains in original state as in the SF configuration.

“3) Requested exemption

- An exemption is requested from meeting FAR 25.813(b)(3) by not having space for assistance near the emergency exit door 1L.
- An exemption is requested from meeting FAR 25.857(e) to permit the flight of two non-crew passengers on a cargo aircraft with a class E cargo compartment.

- An exemption is requested from meeting FAR 25.1447(c)(1) by not having automatic presentation of the oxygen masks to the supernumeraries.

“4) Supporting Arguments

- “a) In order to optimize the usage of the B737-300 as a cargo airplane, operators need to be able to accompany their cargo by people whose function is to take care of sensitive cargo and of loading and unloading tasks at any port of arrival. Their presence on the aircraft ensures they will be immediately available on arrival to take care of the cargo. This is very important for example in case of transport of perishable goods, items of value etc. It will also shorten the turnaround time at the airport gates and relieve some of the airport congestion.
- “b) Some of the cargo items being transported may include hazardous materials, whereas the presence of personnel trained and qualified in their handling will enhance safety.
- “c) Some of the locations serviced by the cargo carriers may not have ground maintenance centers capable of performing necessary tasks for the operator aircraft nor passenger flights to carry maintenance personnel to the location. The ability to transport the company maintenance personnel on the company flights increases the flexibility of operation.
- “d) The requested exemptions do not reduce cabin safety, as discussed in Para 5.

“5) Cabin Safety Discussion

“The original flight deck of the B737 has been designed and certified for occupancy of four people - two crewmembers and two non-crewmembers.

“With the airplane converted to all freighter the same seating configuration remains on the flight deck.

“In the passenger configuration the flight deck occupants can use door 1R or door 1L for emergency egress, but they use them together with some additional twenty to fifty passengers coming in the opposite direction from the cabin. In the freighter configuration the flight deck occupants share the doors 1R and 1L with only two supernumeraries seated near door 1L. Thus, the level of safety provided to the supernumeraries on board is not less than that provided to passengers.

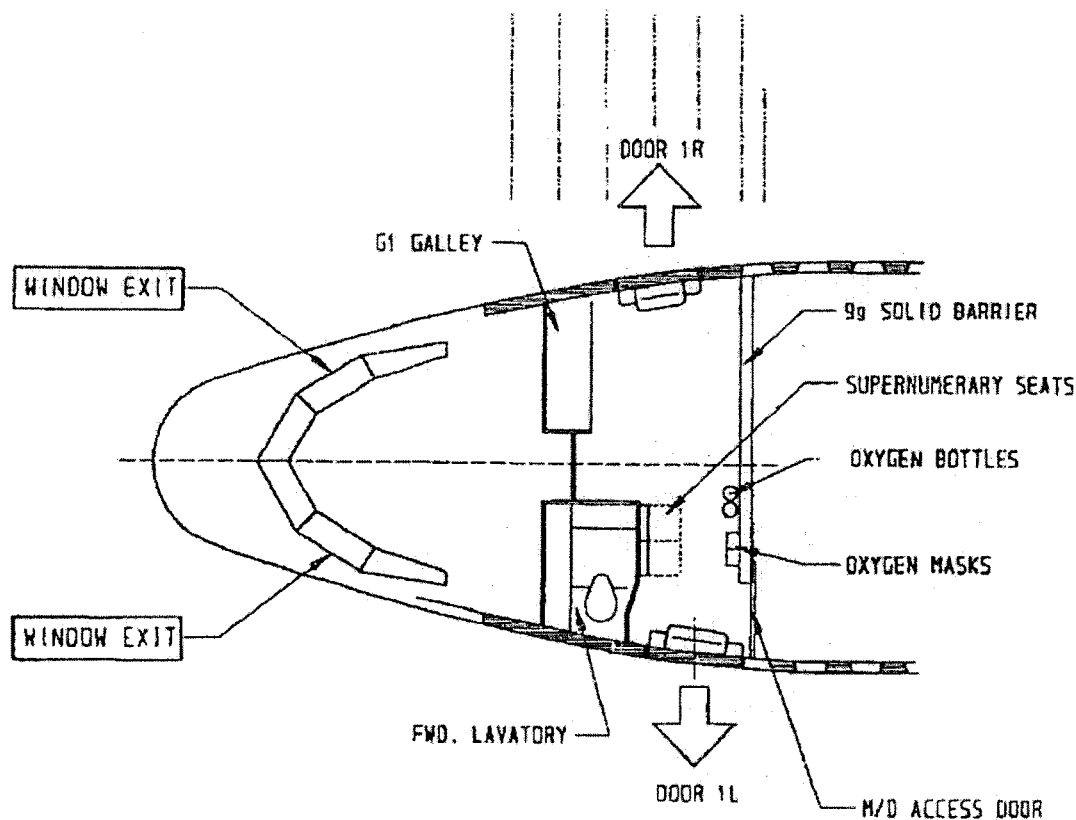
“The non-crewmembers will be limited to people in the categories of section 121.583(a)(1) thru (7). The non-crewmembers shall be trained in the necessary emergency egress procedures. These people shall be physically capable of using the rope descent means and will not need assistance by a crewmember. In addition the non-crewmembers shall be briefed preflight

about the emergency procedures by the crew. The necessary instructions shall be incorporated in the flight manual.

“The supernumeraries seated near door 1L will have automatic visual and audio warning about the need to use oxygen. The flight crew can also alert them vocally over the PA system. The training provided to the supernumeraries also ensures the appropriate level of safety.

“6) Public Interest

“The granting of the requested exemption will be in the public interest, as by allowing the carriage of the supernumerary persons aboard the cargo flights the operators will be able to optimize the safety conditions of the cargo operation, to make the operation more efficient and to improve the utility of the airplanes and the airports.”



“Fig. 1: Emergency Exit Arrangement and 9g Barrier”

Notice and Public Procedure

On March 19, 2004, the FAA published a summary of this petition in the Federal Register for public comment. No comments were received.

The FAA's analysis is as follows:

The petitioner requests relief primarily from the requirements of § 25.857(e), which permits carriage of cargo only when a Class E cargo compartment is installed on the airplane. Class E cargo compartments are usually remote from the flightdeck and encompass the entire interior of the airplane. The means of controlling fires that might occur in the cargo compartment is to starve the fire of oxygen. This is done by depressurizing the airplane and maintaining an altitude that will not support combustion. Passengers are therefore not allowed on board such airplanes. The FAA has previously granted exemptions for carriage of people in addition to crew on freighter airplanes, provided certain conditions are met. These conditions have varied, depending on the airplane design and the number of people involved.

In all cases, there must be suitable means of preventing smoke penetration into occupied areas. The petitioner's design accounts for this by providing a cargo barrier, which will also act as a smoke barrier.

Because of the way that fire in the cargo compartment will be controlled, occupants should be only those people the operator has determined are physically fit, and who have been briefed on the use of emergency equipment. This limitation is consistent with previous approvals.

The certification regulations for transport category airplanes address airplane occupants as being either "crew" or "passengers." Because differences in training, physical capabilities, and other factors (such as familiarity with the airplane), the means required by part 25 to address emergency evacuation and emergency equipment differ for passengers and crewmembers. Supernumeraries are not crewmembers; therefore, they must be considered "passengers" by default, with respect to part 25.

Concerning the lack of an assist space adjacent to each exit, as required by § 25.813(b), the FAA has determined the two supernumeraries will have a higher level of training than a typical passenger, and will therefore have less need for crew assistance.

The supernumeraries should have an oxygen system that is comparable to that of passengers. However, considering the extra knowledge and training these people will have, it is not necessary to install an equivalent system. The petitioner proposes to provide supplemental oxygen to each occupant in a portable oxygen bottle. It is acceptable to provide supplemental oxygen in portable bottles; however, § 25.1447(c)(1) requires that the oxygen be "immediately available" to each seated occupant. Therefore, the oxygen bottles must be mounted on or immediately next to the seats, and each occupant must be able to put on a mask and activate oxygen flow while seated.

Section 25.1447(c)(1) also requires automatic presentation of the oxygen dispensing units. For seated passengers in typical passenger airplanes, the automatic presentation of masks throughout the cabin indicates the need to put on an oxygen mask. Supernumeraries on the petitioner's 737 airplanes will not have this indication. To provide for an acceptable level of safety, an automatically activated aural decompression signal must be immediately recognizable throughout the supernumerary seating area. Operation of this signal must be automatic with flightcrew manual action as a backup.

Supernumeraries must be trained on the location and use of the oxygen equipment and the signals for its use. Also, the supplemental oxygen equipment must be sized adequately for continuous and uninterrupted use during worst-case flight duration following a decompression.

Section 25.1447(c)(1) requires ten percent more oxygen masks than occupants. The rationale behind this requirement does not apply in this case.

The scope of this evaluation does not include consideration of supernumeraries entering the cargo compartment during flight. Such access would require additional limitations to provide an appropriate level of safety to the supernumeraries. An AFM limitation must be established that prohibits supernumeraries from being in the Class E compartment during flight.

In conclusion, the FAA has determined the existing regulations for type certification do not address occupants that are neither crew nor passengers, and an exemption from certain part 25 requirements is warranted to permit carriage of supernumeraries.

The Grant of Exemption

In consideration of the foregoing, I find that a grant of exemption is in the public interest and will not affect the level of safety provided by the regulations. Therefore, by the authority contained in 49 U.S.C. 40113 and 44701, delegated to me by the Administrator, Israel Aircraft Industries, Ltd., is granted an exemption from §§ 25.813(b)(3), 25.857(e) and 25.1447(c)(1). The exemption is granted to the extent required to permit type certification of Boeing Model 737-300 airplanes that have been converted from a passenger to a freighter arrangement. The following limitations apply and must be documented in the limitations section of the Airplane Flight Manual:

1. Occupancy outside the flightdeck is restricted to a maximum of two persons.
2. Supernumeraries are limited to the categories specified in § 121.583(a)(1) through (a)(7).

3. A flight crewmember must brief each supernumerary on the use of the exits and emergency equipment prior to each flight.
4. The operator must determine that each supernumerary is physically able to perform the necessary emergency procedures.
5. A supplemental oxygen bottle with a mask connected to it must be mounted on or immediately next to each supernumerary seat and be located so each occupant can put on the mask and activate oxygen flow while seated. The supernumeraries must be trained in the use of these oxygen units.
6. An automatically activated aural decompression signal immediately recognizable throughout the supernumerary seating area must be provided to notify supernumeraries when to don oxygen masks. The flightcrew must be provided with a manual means to activate the signal if the automatic system fails. This signal and the accompanying procedures for putting on a mask and activating oxygen flow must be included in the training and preflight briefing.
7. Supernumeraries are prohibited from being in the cargo area during flight. The preflight briefing must inform supernumeraries of this requirement.

Issued in Renton, Washington, on June 3, 2004.

/s/ Franklin Tiangsing
Acting Manager
Transport Airplane Directorate
Aircraft Certification Service

DEPARTMENT OF TRANSPORTATION**Federal Aviation Administration****[Summary Notice No. PE-2004-51]****Petitions for Exemption; Summary of Petitions Received****AGENCY:** Federal Aviation Administration (FAA), DOT.**ACTION:** Notice of petition exemption received.

SUMMARY: Pursuant to FAA's rulemaking provisions governing the application, processing, and disposition of petitions for exemption, part 11 of Title 14, Code of Federal Regulations (14 CFR), this notice contains a summary of a certain petition seeking relief from specified requirements of 14 CFR. The purpose of this notice is to improve the public's awareness of, and participation in, this aspect of FAA's regulatory activities. Neither publication of this notice nor the inclusion or omission of information in the summary is intended to affect the legal status of any petition or its final disposition.

DATES: Comments on petitions received must identify the petition docket number involved and must be received on or before July 22, 2004.

ADDRESSES: Send comments on the petition to the Docket Management System, U.S. Department of Transportation, Room Plaza 401, 400 Seventh Street, SW., Washington, DC 20590-0001. You must identify the docket number FAA-2004-17629 at the beginning of your comments. If you wish to receive confirmation that the FAA received your comments, include a self-addressed, stamped postcard.

You may also submit comments through the Internet to <http://dms.dot.gov>. You may review the public docket containing the petition, any comments received, and any final disposition in person in the Dockets Office between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays. The Dockets Office (telephone 1-800-647-5527) is on the plaza level of the NASSIF Building at the Department of Transportation at the above address. Also, you may review public dockets on the Internet at <http://dms.dot.gov>.

FOR FURTHER INFORMATION CONTACT: Annette Kovite (425-227-1262), Transport Airplane Directorate (ANM-113), Federal Aviation Administration, 1601 Lind Ave SW., Renton, WA 98055-4056; or John Linsmeyer (202-267-5174), Office of Rulemaking (ARM-1), Federal Aviation Administration, 800 Independence Avenue, SW.,

Washington, DC 20591. This notice is published pursuant to 14 CFR 11.85 and 11.91.

Issued in Washington, DC, on June 24, 2004.

Anthony F. Fazio,
Director, Office of Rulemaking.

Petitions for Exemption

Docket No.: FAA-2004-17629.
Petitioner: Gulfstream Aerospace.
Section of 14 CFR Affected: 14 CFR 25.785(b).

Description of Relief Sought: Exemption from the general occupant protection requirements of 14 CFR 25.785(b) to allow installation of single and multiple occupancy side-facing divans in Gulfstream 150 airplanes.

[FR Doc. 04-15040 Filed 7-1-04; 8:45 am]

BILLING CODE 4910-13-P

DEPARTMENT OF TRANSPORTATION**Federal Aviation Administration****[Summary Notice No. PE-2004-52]****Petitions for Exemption; Summary of Petitions Received****AGENCY:** Federal Aviation Administration (FAA), DOT.**ACTION:** Notice of petition for exemption received.

SUMMARY: Pursuant to FAA's rulemaking provisions governing the application, processing, and disposition of petitions for exemption, part 11 of Title 14, Code of Federal Regulations (14 CFR), this notice contains a summary of a certain petition seeking relief from specified requirements of 14 CFR. The purpose of this notice is to improve the public's awareness of, and participation in, this aspect of FAA's regulatory activities. Neither publication of this notice nor the inclusion or omission of information in the summary is intended to affect the legal status of any petition or its final disposition.

DATES: Comments on petitions received must identify the petition docket number involved and must be received on or before July 22, 2004.

ADDRESSES: You may submit comments identified by DOT DMS Docket Number FAA-2003-15183 by any of the following methods:

- Web Site: <http://dms.dot.gov>. Follow the instructions for submitting comments on the DOT electronic docket site.
- Fax: 1 (202) 493-2251.
- Mail: Docket Management Facility; U.S. Department of Transportation, 400 Seventh Street, SW., Nassif Building,

Room PL-401, Washington, DC 20590-0001.

- *Hand Delivery:* Room PL-401 on the plaza level of the Nassif Building, 400 Seventh Street, SW., Washington, DC, between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays.

- *Federal eRulemaking Portal:* Go to <http://www.regulations.gov>. Follow the online instructions for submitting comments.

Docket: For access to the docket to read background documents or comments received, go to <http://dms.dot.gov> at any time or to Room PL-401 on the plaza level of the Nassif Building, 400 Seventh Street, SW., Washington, DC, between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays.

FOR FURTHER INFORMATION CONTACT: John Linsmeyer (202) 267-5174, Tim Adams (202) 267-8033, or Sandy Buchanan-Sumter (202) 267-7271, Office of Rulemaking (ARM-1), Federal Aviation Administration, 800 Independence Avenue, SW., Washington, DC 20591.

This notice is published pursuant to 14 CFR 11.85 and 11.91.

Issued in Washington, DC, on June 28, 2004.

Anthony F. Fazio,
Director, Office of Rulemaking.

Petition for Exemption

Docket No.: FAA-2003-15183.
Petitioner: Farsound Engineering, Ltd.
Sections of 14 CFR Affected: 14 CFR 145.47 (b).

Description of Relief Sought: To permit contracting of fastener plating processes for certain aircraft engines to a contractor that is not certified by the FAA.

[FR Doc. 04-15118 Filed 7-1-04; 8:45 am]

BILLING CODE 4910-13-P

DEPARTMENT OF TRANSPORTATION**Federal Aviation Administration****[Summary Notice No. PE-2004-53]****Petitions for Exemption; Summary of Petitions Received****AGENCY:** Federal Aviation Administration (FAA), DOT.**ACTION:** Notice of petition for exemption received.

SUMMARY: Pursuant to FAA's rulemaking provisions governing the application,