UNITED STATES OF AMERICA CIVIL AERONAUTICS BOARD WASHINGTON, D. C.

> Policy Statements - Part 399 Effective: October 3, 1958 Adopted: October 3, 1958

FREE TRANSPORTATION ON INAUGURAL FLIGHTS IN FOREIGN AIR TRANSPORTATION

In accordance with section 223.8 of Part 223 of the Economic Regulations, the Board has authorized carriers to furnish free transportation on "inaugural flights" operated with "new type" aircraft in foreign air transportation. In processing such applications, a question arose as to whether it would be within the scope of the Board's policy to permit free transportation of persons on inaugural flights in foreign air transportation pursuant to section 403(b) of the Civil Aeronautics Act where the flights were conducted with equipment that was several years old.

In order to clarify its position with respect to deciding on applications for such transportation and resolve the question above stated, the Board is issuing the attached statement of policy.

Since this rule relates only to statements of policy, notice and public procedure hereon are unnecessary, and the regulation may be made effective upon less than 30 days' notice.

In consideration of the foregoing, the Civil Aeronautics Board hereby enacts Regulation Policy Statement No. 6 comprising new section 399.31 of Subpart B of Part 399, effective October 3, 1958, to read as follows:

PART 399 - STATEMENTS OF GENERAL POLICY
SUBPART B - STATEMENTS OF POLICY

FREE TRANSPORTATION ON INAUGURAL FLIGHTS
IN FOLLIGN AIR TRANSPORTATION

Section 399.31 - Free Transportation on Inaugural Flights in

Foreign Air Transportation with "New Type" Aircraft. This policy

statement prescribes the general standards which will be used with

respect to deciding applications under section 223.8 of the Board's

Economic Regulations for permission to furnish free transportation in

foreign air transportation on so-called "inaugural flights" with "new

type" aircraft.

- I. Free Transportation Permissible. Free transportation relative hereto may be authorized on each type of aircraft as described below when that type is being introduced for the first time by a carrier on its system of routes or a part thereof as hereinafter set forth. Permission for free transportation on such flights may be granted even though the type of aircraft involved may have been on the market and in use by other carriers for a number of years.
- II. <u>New Type Aircraft</u>. A reasonable basis for designation of "new type" aircraft for purposes of fixing a free transportation policy lies in the use of the type designation which results from the administration of Part 1 of the Civil Air Regulations. A new type aircraft may be regarded as any one of the following types of aircraft for which the Civil Aeronautics Administration has issued a type certificate under Part 1 of the Civil Air Regulations:

1/ Type Number	 Manufacturer's Model Designation	Certification Date
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	DC-4: DC-6 DC-6B DC-7 L-049,L-149,L-649, and L-749 L-1049 L-1649A CV-240 CV-340 and CV-440 Boeing S-307 Boeing SA-307B B-377 Viscount H-202 M-4:04 F-27	June 6, 1946 June 23, 1947 April 11, 1951 November 12, 1953 December 29, 1945 November 28, 1951 March 29, 1957 December 7, 1948 March 27, 1952 March 13, 1940 May 4, 1940 September 3, 1948 June 13, 1955 September 3, 1947 October 5, 1951 October 29, 1957

With respect to types of aircraft for which the Civil Aeronautics Administration may issue type certificates under Part 1 of the Civil Air Regulations in the future, all aircraft covered by any one such type certificate will be regarded as of the same type in the Board's consideration of proposals to furnish free transportation on so-called "inaugural flights". Examples of such types of aircraft, which are now being developed, are:

Type Number		Manufacturer's Model Designation
1 2 3 4	• .	B-707 DC-8 Electra L-188A-08 CV-880

^{1/} All manufacturer's models listed on each line are covered by a single type certificate issued by the CAA, and shall be considered as a single type for purposes of this policy.

With respect to aircraft of foreign manufacture not certificated by the Civil Aeronautics Administration, each basic type aircraft together with all of its variations shall be regarded as one type.

III. Geographical Areas. Some carriers' operations are virtually world-wide in scope and these carriers generally maintain operating divisions or areas. For equitable reasons, therefore, the Board is establishing three "geographical areas" and will consider a carrier's system having routes in more than one of these areas to be divided into separate parts coincident with such areas.

In the case of a carrier having a multi-area system, as above described, inaugural flights may be permitted in each geographical area at the time a new type of aircraft is introduced in service by the carrier in such area. If an inaugural flight is operated over routes of the carrier in two or more geographical areas, such flight will be considered as a separate inaugural flight in each of the geographical areas in which such flight was operated.

"Geographical areas" shall be considered to be as follows:

- Area 1 The area encompassed by the routes of any given carrier between points in the United States, or in a territory or possession of the United States in the Western Hemisphere, on the one hand, and any other points in the Western Hemisphere, on the other hand.
- Area 2 The area encompassed by the routes of any given carrier between points in the United States, or in a territory or possession of the United States,

on the one hand, and points in Europe or Africa, on the other hand, including intermediate points (other than in the United States, or a territory or possession thereof) and also points beyond Europe or Africa in Asia or Australasia, involving passage across the Atlantic Ocean.

Area 3 - The area encompassed by the routes of any given carrier between points in the United States, or in a territory or possession of the United States, on the one hand, and points in Asia or Australasia, on the other hand, including intermediate points (other than in the United States, or a territory or possession thereof), involving passage across the Pacific Ocean.

(Sec. 205(a), 52 Stat. 984; 49 U.S.C. 425. Interpret or apply Section 403, 52 Stat. 992; 49 U.S.C. 483)

By the Civil Aeronautics Board
/s/ Mabel McCart
Mabel McCart
Acting Secretary

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