

European Aviation Safety Agency

EASA
The Executive Director

Brussels, 2 February 2004
EASA D(2004)

APPROVAL FROM THE EXECUTIVE DIRECTOR

N° 2004-904

Supplemental Type Certificate for Boeing 737-800, 737-700 (Lufthansa Technik AG)

Whereas the Regulation (EC) N° 1592/2002, and in particular its Article 15 empowers the Agency to proceed certification tasks,

Whereas Luftfahrt-Bundesamt (LBA) Germany has been entrusted by the Executive Director to carry on the above mentioned tasks,

And


Having regard to the technical visa granted by Luftfahrt-Bundesamt (LBA) Germany and referenced to as "Supplemental Type Certificate No.: LBA.21E2.TA0653", as described in Annex I

I hereby approve

The zonal drying system installation

Done at Brussels in two copies,

For the Executive Director


Dr. N. Lohl
Certification Director

Annex I: Supplemental Type Certificate No.: LBA.21E2.TA0653



Luffahrt-Bundesamt

a member of

JOINT AVIATION AUTHORITIES

SUPPLEMENTAL TYPE CERTIFICATE

LBA.21E2.TA0653

Pursuant to the National Regulations for the time being in force and subject to the conditions and limitations specified below, the Luffahrt-Bundesamt in accordance with the JAA Supplemental Type Certificate Procedures hereby certifies to:

Lufthansa Technik AG
Weg beim Jäger 193
D-22335 Hamburg
Germany
(JAR-21DOA, LBA.JA003)

that the change in the Type Design to the following product, as specified herein, meets the appropriate JAR 25 requirements.

<i>Basic Product:</i>	<i>Type Certificate Number:</i>	2823
	<i>Type:</i>	Boeing 737
	<i>Variant:</i>	Boeing 737-800
		Boeing 737-700

STC Title:

Zonal Drying System Installation

STC Certification Basis:

Type Certification Basis of the Boeing 737-600/-700/-800, defined in JAA Data Sheet JAA/25/97-018, Section B/C/D: Chapter (B/C/D)II Certification Basis

STC Definition Document:

Lufthansa Supplemental Type Definition STDD 21-02/04M, Issue 01

Conditions and Limitations:

1. **Limitations**
 - Compatibility of this installation with previously installed equipment must be determined by the installer.
2. **Operating and Service Instructions:**
 - 2.1 Lufthansa Maintenance Instructions
 - Maintenance Instruction I, LHT Doc.-No. R-21-04/2056, Jan. 13, 2004
 - Maintenance Instruction II, LHT Doc.-No. R-21-04/2057, Jan. 13, 2004



Subject to compliance with the provisions of COMMISSION REGULATION (EC) No. 1702/2003, Part 21, Subpart E, Supplemental Type Certificates, this Certificate and associated data shall remain valid until surrendered, withdrawn or otherwise terminated.

If transfer of this Certificate is requested under Part 21, 21A.116, the Certificate will be reissued.

Date of application: 17. September 2002

Issue: 02

Date of issue: 16 January 2004



Signed:

Hans Meyer
for Luftfahrt-Bundesamt

APPROVED BY EASA UNDER APPROVAL No.

ON