

State Aviation Administration of Ukraine

SAA

TYPE CERTIFICATE DATA SHEET № TB 0016

EC 135

Type Certificate Holder:

EUROCOPTER DEUTSCHLAND GmbH

Industriestrasse 4, D-86607 Donauwörth, Germany

Models:

EC 135 T2+

Issue 2, 10 August 2011

This Data Sheet which is integral part of Type Certificate № TB 0016 prescribes the conditions and limitations under which the product(s) for which the Type Certificate was granted meet(s) the airworthiness requirements and environmental protection requirements, stated in Certification basis mentioned in this Data Sheet Chapter II of the Section 2.

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EC135 T2+**I. General**

1. **Data Sheet No:** TB0016
2. **Type / Variant or Model:**
 (a) **Type:** EC135
 (b) **Variant or Model:** EC135 T2+ (Note: EC135 T2i is also used as marketing designation)
3. **Airworthiness Category:** Rotorcraft of normal category
4. **Type Certificate Holder:** Eurocopter Deutschland GmbH, Industriestrasse 4, D-86607 Donauwörth, Germany
5. **Manufacturer:**
 1. Eurocopter Deutschland GmbH, Industriestrasse 4, D-86607 Donauwörth, Germany
 2. Eurocopter ESPANA S.A., Poligono de los Llanos, Carretera de las Penas (CM3203), Km 5.3, 02006 Albacete, ESPANA
6. **EASA Application Date:** 08 February 2005
7. **EASA Type Certification Date:** 21 February 2006
8. **SAA Application Date:** 21 July 2008
9. **SAA Type Certification Date:** 06 August 2009

II. Certification Basis

1. **EASA Certification Date:** 21 February 2006
2. **SAA Certification Date:** 06 August 2009
3. **SAA Type Certificate Data Sheet No:** TB0016
4. **EASA Certification Basis:** As defined in CRI A-01
5. **Airworthiness Requirements:** JAR 27 first issue – 06 September 1993, JAR 27 Appendix C for Category A Operation, and JAR 27 Appendix B for operation under IFR CS 27.1(a) in connection with CS 27.2(b)(2)(i) elect to comply acc. to CRI A-6 AR-27 - airworthiness requirements for normal category rotorcrafts
6. **Special Conditions:** SC1 to SC4 as defined in the CRI No. C-2, E-04, F-7 and F-8
7. **Equivalent Safety Findings:** - JAR 27 Appendix B Para IV (c), defined in connection with Para IV (b)(5) (Dual Pilot IFR



