



MINISTRY OF DEFENCE
Secretariat General of Defence and National Armaments Directorate
Directorate of Air Armaments And Airworthiness

ENGINE MILITARY TYPE QUALIFICATION CERTIFICATE N°0001-2013 Rev.2

It is hereby certified that the **Engine CT7-8E P/N 3066T90G06**, designed by the company **GENERAL ELECTRIC COMPANY**, for the configuration specified in the **document R2004AE153 edition 28.01.2004 "Type Design Model Lists and Parts Lists"** plus **Service Bulletins recalled in the GE letter ref. n. GE-Avio-AW101-2014-004 dated 23/01/2014**, has been qualified according to **AER(EP).P-2**.

This certificate:

- is released, through the **GE AVIO S.r.l.** - Via I Maggio, 99 - 10040 Rivalta di Torino (TO) - Italy to the company:

**General Electric Company
1000 Western Avenue
Lynn, MA 01910 USA**

- declares compliance to the performance and airworthiness requirements of **FAR 33 amendment 1-20 including Special Conditions 33-002-SC and 33-005-SC and FAR 34-11 amendment 3** in the terms of condition reported in the relevant appendix **"Engine Military Type Qualification Certificate Data Sheet"**

- is based on the technical evidences given by the company **GE AVIO S.r.l.** and on the technical evaluations performed by **D.A.A.A.**, according to **AER(EP).P-2** regulation requirements and summarized in the **Qualification Technical Report N°4098/R2** filed in **D.A.A.A. - 1st Vice Technical Directorate**.

Rome,

5 FEB. 2014



THE TECHNICAL VICE DIRECTOR
(Maj. Gen LANGELLA Francesco)