



**BUREAU
VERITAS**

BUREAU VERITAS ITALIA S.p.A. Via Miramare, 15 – 20126 Milano

**ATTESTATO DI ESAME DELLA CONFORMITA'
CONFORMITY EXAMINATION CERTIFICATE
N° P9017/15/DM/fc**

BUREAU VERITAS ITALIA a seguito di verifica di terza parte (rapporto di ispezione nr. P9016/15/FC/fc) attesta che il modello di seguito identificato, è stato esaminato secondo quanto previsto da:

- ICAO Annex 14 "Aerodromes" Volume I Aerodrome design and operations. Sixth edition July 2013
- TCCA TP312E "Aerodrome" standards and recommended practices 4th edition March 1993 rev.03/2005
- EASA CS-ADR-DSN Issue 2 del 29/01/2015 Certification Specifications and Guidance Material for Aerodromes Design

Following the third part inspection (inspection report nr. P9016/15/FC/fc), Bureau Veritas Italia attests that type identified hereunder has been examined against the provisions of:

- ICAO Annex 14 "Aerodromes" Volume I Aerodrome design and operations. Sixth edition July 2013
- TCCA TP312E "Aerodrome" standards and recommended practices 4th edition March 1993 rev.03/2005
- EASA CS-ADR-DSN Issue 2 del 29/01/2015 Certification Specifications and Guidance Material for Aerodromes Design

**Dispositivo / Device:
LERA**

LED Elevated approach centreline and crossbars, approach side row, threshold, threshold wing bar, Runway end, Stop bar light

**Fabbricante
manufacturer**

ENERGY TECHNOLOGY S.r.l. Società Unipersonale

Legal address: Sede Legale: 40124 BOLOGNA – ITALY – Via Farini n. 6

Operative address: Via della solidarietà, 2/1 – Crespellano

Questo certificato perde la sua validità dopo 7 anni dalla data di emissione, o in caso di modifiche al dispositivo che possano influire sulla conformità ai requisiti dello standard di riferimento.

This certificate shall be deemed to be void after 7 years from the issuing date or in case of modification to the device where this may affect conformity with the reference standard.

Questo certificato è composto da 2 (due) pagine/This certificate is composed by 2 (two) pages)

Luogo: Padova
Place

Data: 30/07/2015
Date

Firmato da: Davide Morandin
Signed by

Firma:
Signature



Punti dello standard presi in considerazione durante l'esame/Points of standard taken in account

TESTS		TYPE	RESULTS
<i>Photometric test</i>	<i>ICAO Appendix 2/EASA CS ADR-DSN.U.940</i>	<i>A2-1/U-5</i>	<i>Complies</i>
<i>Photometric test</i>	<i>ICAO Appendix 2/EASA CS ADR-DSN.U.940</i>	<i>A2-2/U-6</i>	<i>Complies</i>
<i>Photometric test</i>	<i>ICAO Appendix 2/EASA CS ADR-DSN.U.940</i>	<i>A2-3/U-7</i>	<i>Complies</i>
<i>Photometric test</i>	<i>ICAO Appendix 2/EASA CS ADR-DSN.U.940</i>	<i>A2-4/U-8</i>	<i>Complies</i>
<i>Photometric test</i>	<i>ICAO Appendix 2/EASA CS ADR-DSN.U.940</i>	<i>A2-8/U-12</i>	<i>Complies</i>
<i>Photometric test</i>	<i>ICAO Appendix 2/EASA CS ADR-DSN.U.940</i>	<i>A2-12/U-16</i>	<i>Complies</i>
<i>Chromaticity test</i>	<i>ICAO Appendix 1/EASA CS ADR-DSN.U.930</i>	<i>A1-1/U-1</i>	<i>Complies</i>
<i>Frangibility test</i>	<i>ICAO Part.6</i>		<i>Complies</i>