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RÉPUBLIQUE FRANÇAISE

MINISTÈRE DE L'ÉCOLOGIE, DU DÉVELOPPEMENT DURABLE  
ET DE L'ÉNERGIE

## CERTIFICATE OF COMPLIANCE

### Aeronautical ground lighting

### N° 2015 – 002 / AER

This certificate of compliance is issued to : OCEM, Energy Technology srl

It certifies the compliance of the aeronautical lighting equipment mentioned with the regulatory standards given in the table below, in the power supply conditions specified.

<b>Type / Function</b>	Elevated runway edge light, for precision approaches and 45m wide runways	
<b>Compliance with regulatory standards</b>	OACI	EASA
	A2-9	U-13
<b>Brand</b>	OCEM	
<b>Name</b>	LERE-S-E-WW-00-C-0-0	
<b>Lighting source(s)</b>	2x7 LED Philips Lumileds 2W	
<b>Power supply</b>	6,6A	
<b>Color</b>	White/White	
<b>Temperature range</b>	[-55°C ; +55°C]	
<b>Comment</b>	Omnidirectional luminous intensity component met with an intensity current of 6,6A	

By **Service Technique de l'Aviation Civile**, 02<sup>nd</sup> March 2015

*This certificate of compliance is only issued for the ground lighting described above. Any other ground lighting resulting from any changes to this latter must be submitted to the STAC approval.*





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## CERTIFICATE OF COMPLIANCE

### Aeronautical ground lighting

### N° 2015 – 003 / AER

This certificate of compliance is issued to : OCEM, Energy Technology srl

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<b>Type / Function</b>	Elevated runway edge light, for precision approaches and 45m wide runways	
<b>Compliance with regulatory standards</b>	OACI	EASA
	A2-9	U-13
<b>Brand</b>	OCEM	
<b>Name</b>	LERE-S-E-WY-00-C-0-0	
<b>Lighting source(s)</b>	2x7 LED Philips Lumileds 2W	
<b>Power supply</b>	6,6A	
<b>Color</b>	White/Yellow	
<b>Temperature range</b>	[-55°C ; +55°C]	

By Service Technique de l'Aviation Civile, 02<sup>nd</sup> March 2015

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## CERTIFICATE OF COMPLIANCE

### Aeronautical ground lighting

# N° 2015 – 004 / AER

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<b>Type / Function</b>	Elevated runway edge light, for precision approaches and 45m wide runways	
<b>Compliance with regulatory standards</b>	OACI	EASA
	A2-9	U-13
<b>Brand</b>	OCEM	
<b>Name</b>	LERE-S-E-WR-00-C-0-0	
<b>Lighting source(s)</b>	2x7 LED Philips Lumileds 2W	
<b>Power supply</b>	6,6A	
<b>Color</b>	White/Red	
<b>Temperature range</b>	[-55°C ; +55°C]	

By **Service Technique de l'Aviation Civile**, 02<sup>nd</sup> March 2015

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## CERTIFICATE OF COMPLIANCE

### Aeronautical ground lighting

# N° 2015 – 005 / AER

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<b>Type / Function</b>	Elevated runway edge light, for precision approaches and 45m wide runways	
<b>Compliance with regulatory standards</b>	OACI	EASA
	A2-9	U-13
<b>Brand</b>	OCEM	
<b>Name</b>	LERE-S-E-RY-00-C-0-0	
<b>Lighting source(s)</b>	2x7 LED Philips Lumileds 2W	
<b>Power supply</b>	6,6A	
<b>Color</b>	Red/Yellow	
<b>Temperature range</b>	[-55°C ; +55°C]	

By **Service Technique de l'Aviation Civile**, 02<sup>nd</sup> March 2015

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## CERTIFICATE OF COMPLIANCE

### Aeronautical ground lighting

### N° 2015 – 006 / AER

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It certifies the compliance of the aeronautical lighting equipment mentioned with the regulatory standards given in the table below, in the power supply conditions specified.

<b>Type / Function</b>	Elevated runway edge light, for precision approaches and 60m wide runways	
<b>Compliance with regulatory standards</b>	OACI	EASA
	A2-10	U-14
<b>Brand</b>	OCEM	
<b>Name</b>	LERE-I-E-WW-00-C-0-0	
<b>Lighting source(s)</b>	2x7 LED Philips Lumileds 2W	
<b>Power supply</b>	6,6A	
<b>Color</b>	White/White	
<b>Temperature range</b>	[-55°C ; +55°C]	
<b>Comment</b>	Omnidirectional luminous intensity component met with an intensity current of 6,6A	

By Service Technique de l'Aviation Civile, 02<sup>nd</sup> March 2015

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## CERTIFICATE OF COMPLIANCE

### Aeronautical ground lighting

### N° 2015 – 007 / AER

This certificate of compliance is issued to : OCEM, Energy Technology srl

It certifies the compliance of the aeronautical lighting equipment mentioned with the regulatory standards given in the table below, in the power supply conditions specified.

<b>Type / Function</b>	Elevated runway edge light, for precision approaches and 60m wide runways	
<b>Compliance with regulatory standards</b>	OACI	EASA
	A2-10	U-14
<b>Brand</b>	OCEM	
<b>Name</b>	LERE-I-E-WY-00-C-0-0	
<b>Lighting source(s)</b>	2x7 LED Philips Lumileds 2W	
<b>Power supply</b>	6,6A	
<b>Color</b>	White/Yellow	
<b>Temperature range</b>	[-55°C ; +55°C]	

By Service Technique de l'Aviation Civile, 02<sup>nd</sup> March 2015

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## CERTIFICATE OF COMPLIANCE

### Aeronautical ground lighting

# N° 2015 – 008 / AER

This certificate of compliance is issued to : OCEM, Energy Technology srl

It certifies the compliance of the aeronautical lighting equipment mentioned with the regulatory standards given in the table below, in the power supply conditions specified

<b>Type / Function</b>	Elevated runway edge light, for precision approaches and 60m wide runways	
<b>Compliance with regulatory standards</b>	OACI	EASA
	A2-10	U-14
<b>Brand</b>	OCEM	
<b>Name</b>	LERE-I-E-WR-00-C-0-0	
<b>Lighting source(s)</b>	2x7 LED Philips Lumileds 2W	
<b>Power supply</b>	6,6A	
<b>Color</b>	White/Red	
<b>Temperature range</b>	[-55°C ; +55°C]	

By **Service Technique de l'Aviation Civile**, 02<sup>nd</sup> March 2015

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## CERTIFICATE OF COMPLIANCE

### Aeronautical ground lighting

# N° 2015 – 009 / AER

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<b>Type / Function</b>	Elevated runway edge light, for precision approaches and 60m wide runways	
<b>Compliance with regulatory standards</b>	OACI	EASA
	A2-10	U-14
<b>Brand</b>	OCEM	
<b>Name</b>	LERE-I-E-RY-00-C-0-0	
<b>Lighting source(s)</b>	2x7 LED Philips Lumileds 2W	
<b>Power supply</b>	6,6A	
<b>Color</b>	Red/Yellow	
<b>Temperature range</b>	[-55°C ; +55°C]	

By Service Technique de l'Aviation Civile, 02<sup>nd</sup> March 2015

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## CERTIFICATE OF COMPLIANCE

### Aeronautical ground lighting

# N° 2015 – 011 / AER

This certificate of compliance is issued to : OCEM, Energy Technology srl

It certifies the compliance of the aeronautical lighting equipment mentioned with the regulatory standards given in the table below, in the power supply conditions specified.

<b>Type / Function</b>	Elevated threshold and runway end light for precision approaches	
<b>Compliance with regulatory standards</b>	OACI	EASA
	A2-3 / A2-8	U-7 / U-12
<b>Brand</b>	OCEM	
<b>Name</b>	LERE-S-T-GR-00-C-0-0	
<b>Lighting source(s)</b>	2x7 LED Philips Lumileds 2W	
<b>Power supply</b>	6,6A	
<b>Color</b>	Green/Red	
<b>Temperature range</b>	[-55°C ; +55°C]	

By Service Technique de l'Aviation Civile, 14<sup>th</sup> April 2015

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## CERTIFICATE OF COMPLIANCE

### Aeronautical ground lighting

### N° 2015 – 012 / AER

This certificate of compliance is issued to : OCEM, Energy Technology srl

It certifies the compliance of the aeronautical lighting equipment mentioned with the regulatory standards given in the table below, in the power supply conditions specified.

<b>Type / Function</b>	Elevated threshold light for precision approaches	
<b>Compliance with regulatory standards</b>	OACI	EASA
	A2-3	U-7
<b>Brand</b>	OCEM	
<b>Name</b>	LERE-S-T-GM-00-C-0-0	
<b>Lighting source(s)</b>	7 LED Philips Lumileds 2W	
<b>Power supply</b>	6,6A	
<b>Color</b>	Green	
<b>Temperature range</b>	[-55°C ; +55°C]	

By Service Technique de l'Aviation Civile, 14<sup>th</sup> April 2015

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MINISTÈRE DE L'ÉCOLOGIE, DU DÉVELOPPEMENT DURABLE  
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## CERTIFICAT DE CONFORMITE de matériel de balisage aéronautique N° 2015 – 013 / AER

Le présent certificat est délivré à : OCEM, Energy Technology srl

Il atteste de la conformité du matériel de balisage aéronautique aux standards réglementaires rappelés dans le tableau ci-après, dans les conditions d'alimentation électrique précisées.

Type / Fonction	Feu élevé d'extrémité de piste pour les approches de précision	
Conformité aux standards réglementaires	OACI	EASA
	A2-8	U-12
Marque	OCEM	
Modèle	LERE-S-T-RM-00-C-0-0	
Source(s) lumineuse(s)	7 LED Philips Lumileds 2W	
Alimentation électrique	6,6A	
Couleur	Rouge	
Plage de fonctionnement	[-55°C ; +55°C]	

Par le **Service Technique de l'Aviation Civile**, le 14/04/2015



Pour le Directeur du Service technique  
de l'Aviation civile et par délégation

Myriam CHEZE

*Le présent certificat de conformité est délivré uniquement et strictement pour le matériel désigné ci-dessus.  
Tout matériel modifié, quelle que soit la nature de la modification apportée (optique, électrique ou mécanique), doit faire l'objet d'une nouvelle demande de certification.*