



Date: 2025-07-21

CERTIFICATE OF COMPLIANCE

This certificate of compliance validates the following			
TEST REPORT NUMBER 'Assessment Reports' are not acceptable	2025060447B1	CERTIFICATE NUMBER	007/CD-ES000001-AENOR
DATE OF ISSUE	17 June 2025	DATE OF ISSUE	2025-07-21
DATE OF EXPIRY	By expiration of the standard(s)	DATE OF EXPIRY	2029-07-21
Manufacturer details			
NAME OF FACTORY/ MANUFACTURER	ELECTROZEMPER, S.A.	NAME OF THE BRAND	ZEMPER
FACTORY ADDRESS / REGION (STREET / TOWN / CITY / COUNTRY)	Avda. de la Ciencia, s/n 13005 CIUDAD REAL (Spain)	MODEL / N°	ALYA / WALYA and EXITALYA Series See Appendix 1 for full models detail
WEBSITE	www.zemper.com	LOGO ON THE PRODUCT	
TEL	+34 926 271837	EMAIL	resp.cal@zemper.com



Product Details from Test Report		Reference Test Report page N°
DESCRIPTION OF THE PRODUCT (TECHNICAL DETAILS FROM TEST REPORT, SUCH AS ACTUAL FIRE RATINGS/DIMENSIONS/THICKNESS/ SENSITIVITY ETC)	Self-contained luminaire for emergency lighting with LED light source, 230 Vac 50 Hz, Class II	2
TEST STANDARD (SUCH AS ASTM/BS EN/ DN ETC)	IEC 60598-2-22:2021 used in conjunction with IEC 60598-1:2020 EN 60598-2-22:2021 used in conjunction with EN IEC 60598-1:2021 + A11:2022	1
TEST DESCRIPTION	Product tests were done at the facilities of: LCOE The following test were part of the certification process: <ul style="list-style-type: none"> - General test requirements - Classification of luminaires - Marking - Construction - Creepage distances and clearances - Provision for earthing - Screw Terminals - Screwless Terminals and electrical connections - External and internal wiring - Protection against electric shock - Endurance test and thermal test - Resistance to dust and moisture - Insulation resistance and electric strength - Resistance to heat, fire and tracking - Photometric data - Changeover operation - High temperature operation - Battery chargers for self-contained emergency luminaires - Test devices for emergency operation - Annexes 	13 - 65

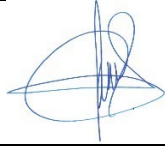



<p>SPECIFICATION OF TEST SPECIMEN</p>	<p>The complete above mentioned tests have been carried out on all models considered as representatives of the listed models.</p> <p>The differences among the models in the Series consist of minor differences in dimension, lumen output, duration and mounting options</p>	
<p>TEST RESULT (SUCH AS PASSED CRITERIA___/ COMPLIED TO___/ DURATION___/OBSERVATION___/ETC)</p>	<p>All applicable clauses as mentioned in the Test Report have passed the tests</p>	
<p>PRODUCT APPLICATION GUIDELINE (END USE) (CLEARLY STATE THE END USE WITH SPECIFIC APPLICATION, SUCH AS EXACT FIRE RATING/TO BE INSTALLED IN___/TO BE INSTALLED AT___/TO BE CONNECTED WITH___/TO BE INSTALLED WITH___ ETC ALONG WITH ANY WARNINGS SUCH AS NOT TO BE USED IN___/NOT TO BE INSTALLED AT___/ NOT TO BE INSTALLED WITH___ ETC.</p>	<p>Emergency luminaires enables safe escape from a location in the event of failure of the normal mains supply. Embedded batteries confer to the self-contained luminaire 3 hours duration in case of mains failure.</p> <p>Emergency are provided for emergency escape lighting of public and industrial premises and buildings.</p> <p>These luminaires are for fixed mounting and installation, which can be ceiling, recessed, wall and / or suspended mounting.</p> <p>For these different mounting options, several accessories are available</p>	



Laboratory and Certification body details			
NAME OF CERTIFICATION BODY	AENOR Confía, S.A.U.	NAME OF TEST FACILITY	LABORATORIO CENTRAL OFICIAL DE ELECTROTECNIA (LCOE)
CERTIFICATION BODY ADDRESS / REGION <small>(STREET / TOWN / CITY / COUNTRY)</small>	C/ Genova, 6 28004 MADRID (Spain)	TEST FACILITY ADDRESS / REGION <small>(STREET / TOWN / CITY / COUNTRY)</small>	C/ Eric Kandel, 1 28906 GETAFE (Madrid) – Spain
WEBSITE	www.aenor.com	WEBSITE	www.lcoe-bt-emc.com
TEL	+34 91 432 6000	TEL	+34 91 491 8168
EMAIL	certificacionproducto@aenor.com	EMAIL	jsanchezpando@ffii.es
ACCREDITED BY <small>(NAME OF ACCREDITATION BODY WHICH ISSUED ACCREDITATION TO THE CERTIFICATION BODY, ALONG WITH WEBSITE)</small>	ENAC www.enac.es	ACCREDITED BY <small>(NAME OF ACCREDITATION BODY WHICH ISSUED ACCREDITATION TO THE LABORATORY, ALONG WITH WEBSITE)</small>	ENAC www.enac.es
AS PER <small>(STANDARD TO WHICH THE CERTIFICATION BODY IS ACCREDITED TO)</small>	ISO/IEC 17065	AS PER <small>(STANDARD TO WHICH YOUR ORGANIZATION IS ACCREDITED TO)</small>	ISO/IEC 17025
VALIDITY <small>(EXPIRY DATE OF CERTIFICATION BODY ACCREDITATION)</small>	Active as of date of issuance of this certificate	VALIDITY <small>(EXPIRY DATE OF LABORATORY ACCREDITATION)</small>	Active as of date of issuance of this certificate
REFERENCE NUMBER: <small>(CERTIFICATION BODY ACCREDITATION REFERENCE NUMBER TO VERIFY ON THE ACCREDITOR'S WEBSITE)</small>	Accreditation ref.: 1/C-PR275	REFERENCE NUMBER: <small>(THE LABORATORY ACCREDITATION REFERENCE NUMBER TO VERIFY ON THE ACCREDITOR'S WEBSITE)</small>	Accreditation ref.: 3/LE130
CERTIFICATION MARK			



(ENDORSEMENT) TO BE SIGNED BY MANUFACTURER			
NAME OF MANUFACTURER'S SIGNATORY	Jesús Fernández Mendoza	SIGNATURE	
EMAIL / TEL	resp.cal@zemper.com +34 926 271837	FACTORY OFFICIAL SEAL	ELECTROZEMPER, S.A. Avda. de la Ciencia, S/N P.I. Avanzado 13005 CIUDAD REAL C.I.F.: A28559474
NOTES: I Undertake that all data and information provided are genuine and accurate			

(ENDORSEMENT) TO BE SIGNED BY CERTIFICATION BODY			
NAME OF CERTIFICATION BODY SIGNATORY	AENOR Confía, S.A.U.	SIGNATURE	
EMAIL / TEL	certificacionproducto@aenor.com +34 91 432 6000	CERTIFICATION BODY OFFICIAL SEAL	AENOR CONFÍA, S.A.U. AENOR
NOTES: I undertake that all data and information provided are genuine and accurate			

ATTACHMENTS:

- **Appendix 1. FULL LIST OF MODELS**



- **Appendix 2. COPY OF 'CERTIFICATE OF COMPLIANCE' ISSUED BY CERTIFICATION BODY (OLD OR NEW)**

APPENDIX 1. Full list of models

REFERENCE	SYSTEM	LUMENS	TYPE	DURATION (h)	IP/IK	BATTERY	POWER SUPPLY
LYA3150LC3	ESTANDAR (ZC)	150	NM	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYA3150LX3	AUTOTEST (ZX)	150	NM	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYA3200LAP3	DALI	170	M/NM	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYA3200LD3W	AUTOTEST CENT.(ZDW)	170	NM	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYA3200LX3	AUTOTEST (ZX)	170	NM	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYA3300LAP3	DALI	300	M/NM	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYA3300LDP3W	AUTOTEST CENT.(ZDW)	300	M/NM	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYA3300LW3	AUTOTEST SMARTZ	300	NM	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYA3300LXP3	AUTOTEST (ZX)	300	M/NM	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYA5200LAP3	DALI	170	M/NM	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYA5200LW3	AUTOTEST SMARTZ	170	NM	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYA5200LX3	AUTOTEST (ZX)	170	NM	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYA5300LAP3	DALI	300	M/NM	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYA5300LW3	AUTOTEST SMARTZ	300	NM	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYA5300LXP3	AUTOTEST (ZX)	300	M/NM	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYAX5170LA3	DALI	175	NM	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYAX5170LW3	AUTOTEST SMARTZ	175	NM	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYE3070LAP3	DALI	-	M	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYE3070LWP3	AUTOTEST SMARTZ	-	M	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYE3070LXP3	AUTOTEST (ZX)	-	M	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYE3120LAP3	DALI	120	M	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYE3120LDP3W	AUTOTEST CENT.(ZDW)	120	M	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYE3120LXP3	AUTOTEST (ZX)	120	M	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYE3125LAP3	DALI	120	M	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYE3125LXP3	AUTOTEST (ZX)	120	M	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYR3070LAP3	DALI	-	M	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYR3070LDP3W	AUTOTEST CENT.(ZDW)	-	M	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYR3070LWP3	AUTOTEST SMARTZ	-	M	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYR3070LXP3	AUTOTEST (ZX)	-	M	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYE5070LAP3	DALI	-	M	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYE5070LWP3	AUTOTEST SMARTZ	-	M	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz



REFERENCE	SYSTEM	LUMENS	TYPE	DURATION (h)	IP/IK	BATTERY	POWER SUPPLY
LYE5070LXP3	AUTOTEST (ZX)	-	M	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYE5120LAP3	DALI	120	M	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYE5120LWP3	AUTOTEST SMARTZ	120	M	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYE5120LXP3	AUTOTEST (ZX)	120	M	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYE5125LAP3	DALI	120	M	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYE5125LWP3	AUTOTEST SMARTZ	120	M	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYE5125LXP3	AUTOTEST (ZX)	120	M	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYEX5070LAP3	DALI	-	M	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYEX5070LWP3	AUTOTEST SMARTZ	-	M	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYEX5120LAP3	DALI	65	M	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYEX5120LWP3	AUTOTEST SMARTZ	65	M	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYEX5125LAP3	DALI	65	M	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYEX5125LWP3	AUTOTEST SMARTZ	65	M	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYR5070LAP3	DALI	-	M	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYR5070LWP3	AUTOTEST SMARTZ	-	M	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYR5070LXP3	AUTOTEST (ZX)	-	M	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYRX5070LAP3	DALI	-	M	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYRX5070LWP3	AUTOTEST SMARTZ	-	M	3	IP42/IK04	3.2V-3.0Ah LFP	230 Vac 50 Hz
LYW3150LAP3	DALI	150	M/NM	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYW3150LDP3W	AUTOTEST CENT.(ZDW)	150	M/NM	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYW3150LW3	AUTOTEST SMARTZ	150	NM	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYW3150LX3	AUTOTEST (ZX)	150	NM	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYW3150LXP3	AUTOTEST (ZX)	150	M/NM	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYW5150LAP3	DALI	150	M/NM	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYW5150LX3	AUTOTEST (ZX)	150	NM	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYWX5100LA3	DALI	95	NM	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz
LYWX5100LW3	AUTOTEST SMARTZ	95	NM	3	IP42/IK04	3.2V-1.5Ah LFP	230 Vac 50 Hz



**APPENDIX 2. Copy of 'Certificate of Compliance' issued by Certification Body
(old or new)**

ENEC/001201

2025-07-21