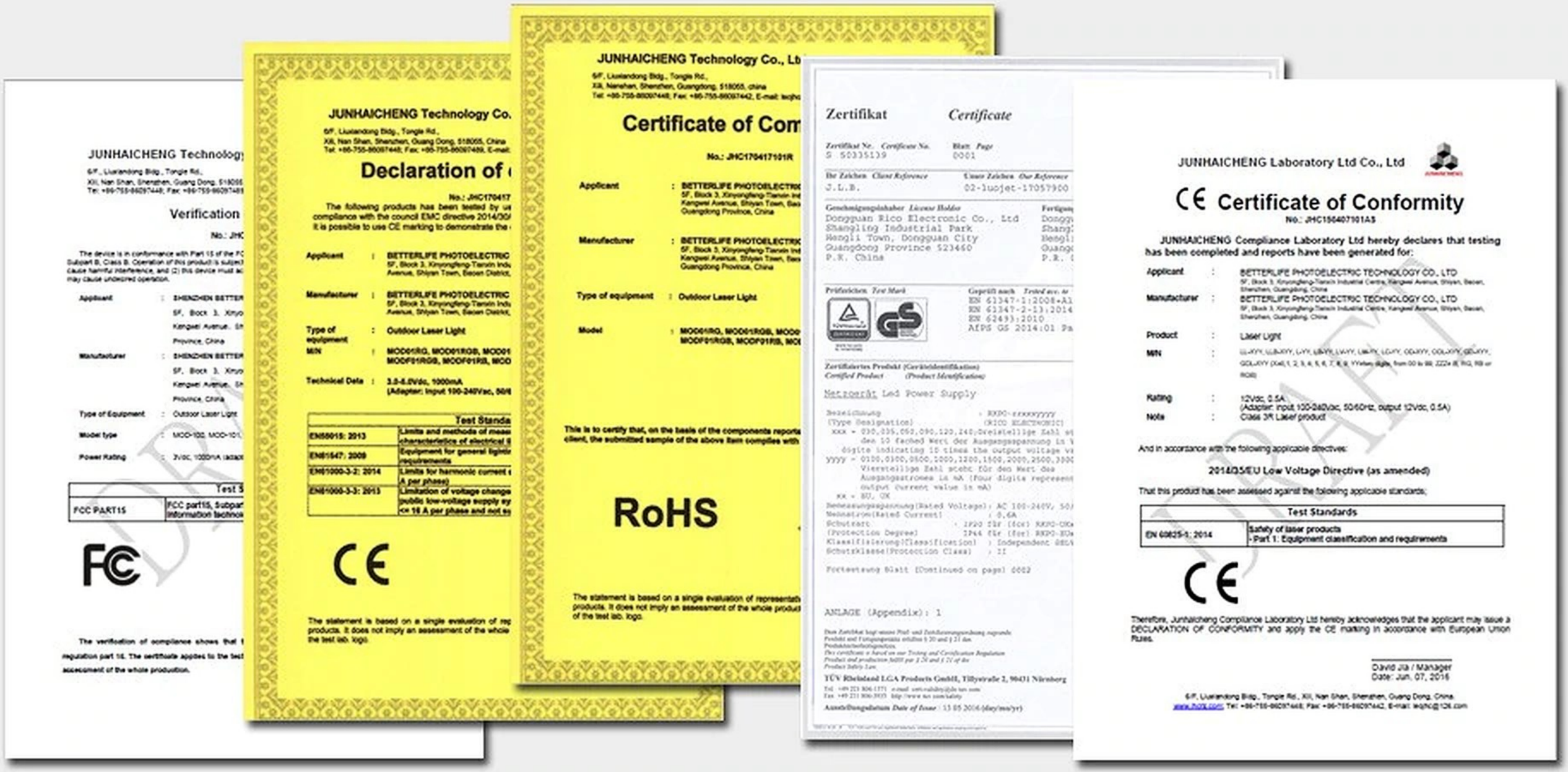

JUNHAICHENG Technology

6/F., Liuxiandong Bldg., Tongle Rd.,
Xili, Nan Shan, Shenzhen, Guang Dong, 518055
Tel: +86-755-86097448; Fax: +86-755-86097489

Verification

No.: JHC

The device is in conformance with Part 15 of the FC
Subpart B, Class B. Operation of this product is subject
cause harmful interference, and (2) this device must ac
may cause undesired operation.

Applicant	:	SHENZHEN BETTER 5F, Block 3, Xinyo Kangwei Avenue, Sh Province, China
Manufacturer	:	SHENZHEN BETTER 5F, Block 3, Xinyo Kangwei Avenue, Sh Province, China
Type of Equipment	:	Outdoor Laser Light
Model type	:	MOD-100, MOD-101,
Power Rating	:	3Vdc, 1000mA (adapt

Test S	
FCC PART15	FCC part15, Subpart information technol

FC

The verification of compliance shows that t
regulation part 15. The certificate applies to the test
assessment of the whole production.

JUNHAICHENG Technology Co.

6/F, Liuxiandong Bldg., Tongle Rd.,
Xili, Nan Shan, Shenzhen, Guang Dong, 518055, China
Tel: +86-755-86097448; Fax: +86-755-86097489, E-mail:

Declaration of

No.: JHC170417

The following products has been testted by us
compliance with the council EMC directive 2014/30/
It is possible to use CE marking to demonstrate the

Applicant	:	BETTERLIFE PHOTOELECTRIC 5F, Block 3, Xinyongfeng-Tianxin Indu Avenue, Shiyan Town, Baoan District,
Manufacturer	:	BETTERLIFE PHOTOELECTRIC 5F, Block 3, Xinyongfeng-Tianxin Indu Avenue, Shiyan Town, Baoan District,
Type of equipment	:	Outdoor Laser Light
M/N	:	MOD01RG, MOD01RGB, MOD01 MODF01RGB, MODF01RB, MOD
Technical Data	:	3.0-6.0Vdc, 1000mA (Adapter: Input 100-240Vac, 50/6

Test Standa	
EN55015: 2013	Limits and methods of measu characteristics of electrical l
EN61547: 2009	Equipment for general lightin requirements
EN61000-3-2: 2014	Limits for harmonic current e A per phase)
EN61000-3-3: 2013	Limitation of voltage change public low-voltage supply sy <= 16 A per phase and not su

CE

The statement is based on a single evaluation of re
products. It does not imply an assessment of the whole
the test lab. logo.

JUNHAICHENG Technology Co., Lt

6/F, Liuxiandong Bldg., Tongle Rd.,
Xili, Nanshan, Shenzhen, Guangdong, 518055, china
Tel: +86-755-86097448; Fax: +86-755-86097442, E-mail: teghc

Certificate of Com

No.: JHC1704171101R

Applicant	:	BETTERLIFE PHOTOELECTRIC 5F, Block 3, Xinyongfeng-Tianxin Ind Kangwei Avenue, Shiyan Town, Bao Guangdong Province, China
Manufacturer	:	BETTERLIFE PHOTOELECTRIC 5F, Block 3, Xinyongfeng-Tianxin Ind Kangwei Avenue, Shiyan Town, Bao Guangdong Province, China
Type of equipment	:	Outdoor Laser Light
Model	:	MOD01RG, MOD01RGB, MOD MODF01RGB, MODF01RB, MO

This is to certify that, on the basis of the components reporte
client, the submitted sample of the above item complies with

RoHS

The statement is based on a single evaluation of representati
products. It does not imply an assessment of the whole produc
of the test lab. logo.

Zertifikat *Certificate*

Zertifikat Nr. *Certificate No.*	Blatt *Page*
S 50335139	0001

Ihr Zeichen *Client Reference*	Unser Zeichen *Our Reference*
J.L.B.	02-luojet-17057900

Genehmigungsinhaber *License Holder*
Dongguan Rico Electronic Co., Ltd
Shangling Industrial Park
Hengli Town, Dongguan City
Guangdong Province 523460
P.R. China

Fertigu
Dongg
Shang
Hengli
Guang
P.R.

Prüfzeichen *Test Mark*

Geprüft nach *Tested acc. to*
EN 61347-1:2008+A1
EN 61347-2-13:2014
EN 62493:2010
AfPS GS 2014:01 Pa

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Netzgerät Led Power Supply

Bezeichnung : RXPO-xxxxyyyy
(Type Designation) (RICO ELECTRONIC)
XXX = 030,035,050,090,120,240;Dreistellige Zahl ei
den 10 fachen Wert der Ausgangsspannung in V
digits indicating 10 times the output voltage va
YYYY = 0300,0300,0500,2000,3200,1500,2000,2500,300
Vierstellige Zahl arabic für den Wert des
Ausgangsstromes in mA (Four digits represent
output current value in mA)
XX = ST, CK
Nennausgangsspannung(Rated Voltage): AC 100-240V, 50/
Nennstrom(Rated Current) : 0.6A
Schutzart : IP20 für (for) RXPO-CK
(Protection Degree) IP44 für (for) RXPO-ST
Klassifizierung(Classification) : Independent
Schutzklasse(Protection Class) : II

Fortsetzung Blatt (Continued on page) 0002

ANLAGE (Appendix): 1

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Produkt und Fertigungsstätte erfüllen § 20 und § 21 der
Produktsicherheitsgesetzes.
This certificate is based on our Testing and Certification Regulation
Product and production fulfill par. § 20 and § 21 of the
Product Safety Law.

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

Tel. +49 221 806-1371 e-mail: sert-safety@de.tuv.com
Fax +49 221 806-3935 http://www.tuv.com/safety

Ausstellungsdatum *Date of Issue* 13.05.2016 (day/mo/yr)

JUNHAICHENG Laboratory Ltd Co., Ltd

CE Certificate of Conformity

No.: JHC1504071015

JUNHAICHENG Compliance Laboratory Ltd hereby declares that testing has been completed and reports have been generated for:

Applicant	:	BETTERLIFE PHOTOELECTRIC TECHNOLOGY CO., LTD 5F, Block 3, Xinyongfeng-Tianxin Industrial Centre, Kangwei Avenue, Shiyan, Baoan, Shenzhen, Guangdong, China
Manufacturer	:	BETTERLIFE PHOTOELECTRIC TECHNOLOGY CO., LTD 5F, Block 3, Xinyongfeng-Tianxin Industrial Centre, Kangwei Avenue, Shiyan, Baoan, Shenzhen, Guangdong, China
Product	:	Laser Light
M/N	:	LL-XYY, LLB-XYY, LYY, LBYY, LW-YY, LMPY, LG-YY, OD-XYY, OD-XYY, GD-XYY, GDL-XYY (0≤X≤1, 2, 3, 4, 5, 6, 7, 8, 9; YY=two digits, from 00 to 99, 222= IR, RG, RB or RGB)
Rating	:	12Vdc, 0.5A (Adapter: input 100-240Vac, 50/60Hz, output 12Vdc, 0.5A)
Note	:	Class 3R Laser product

And in accordance with the following applicable directives:

2014/35/EU Low Voltage Directive (as amended)

That this product has been assessed against the following applicable standards:

Test Standards	
EN 60825-1: 2014	Safety of laser products - Part 1: Equipment classification and requirements

CE

Therefore, Junhaicheng Compliance Laboratory Ltd hereby acknowledges that the applicant may issue a DECLARATION OF CONFORMITY and apply the CE marking in accordance with European Union Rules.

David Jia / Manager
Date: Jun. 07, 2016

6/F, Liuxiandong Bldg., Tongle Rd., Xili, Nan Shan, Shenzhen, Guang Dong, China.
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DRAFT