



BUREAU
VERITAS

TEST REPORT N°: ADLO-EGZ-P25070290

TEST REPORT

To:	Bloomingville A/S	To:	--
Attn:	Pia Gammelgaard Cecilie Lau, Ellen zhang Yvonne wei, Jody chen	Attn:	--
Address:	Lene Haus Vej 3-5 DK-7430 Ikast Denmark	Address:	--
Fax:	Pia Gammelgaard Cecilie Lau, Ellen zhang Yvonne wei, Jody chen	Fax:	--
E-mail:	pga@bloomingville.com cel@bloomingville.com ellen.zhang@yorkasia.com jody.chen@yorkasia.com yvonne.wei@yorkasia.com	E-mail:	--

This document includes: 19 pages / annex1: instruction sheet

Manufacturer name	Bloomingville A/S	Offer:	ADLO-EGZ-Q25071103-A0
Manufacturer location	Lene Haus Vej 3-5 DK-7430 Ikast Denmark	Sample No: Date:	EGZ250710/009Q03 EGZ250725/015
See pictures on page 4 to 5		Start date:	July 11, 2025
		Finish date:	September 18, 2025
		Standards used: (Date):	EN IEC 60598-1:2021+A11:2022 EN IEC 60598-2-1:2021 EN 62493: 2015+A1:2022 BS EN IEC 60598-1:2021+A11:2022 BS EN IEC 60598-2-1:2021 BS EN 62493:2015+A1:2022
		Sections examined:	All sections
		Re-testing:	None
		Pendant Lamp (Fixed luminaires) Models: 82068762	Remark / Note:

The results given in this report are related to the tested specimen of the described electrical apparatus.

CONCLUSION: The samples comply with the requirements of the examined standards.

STATEMENT of CONFORMITY: Unless specific mentioned, the uncertainties of measurement have been taken into account to declare the compliance or non-compliance to the specification.

Test done by,	Approved by,
Engineer: Xander CHEN	Project Manager: Vincent XU
Date: September 18, 2025	Date: September 18, 2025

This report is governed by, and incorporates by reference, the Conditions of Testing as posted at the date of issuance of this report at <http://www.bureauveritas.com/home/about-us/our-business/cps/about-us/terms-conditions/> and is intended for your exclusive use. Any copying or replication of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission. This report sets forth our findings solely with respect to the test samples identified herein. The results set forth in this report are not indicative or representative of the quality or characteristics of the lot from which a test sample was taken or any similar or identical product unless specifically and expressly noted. Our report includes all of the tests requested by you and the results thereof based upon the information that you provided to us. Measurement uncertainty is only provided upon request for accredited tests. Statements of conformity are based on simple acceptance criteria without taking measurement uncertainty into account, unless otherwise requested in writing. You have 60 days from date of issuance of this report to notify us of any material error or omission caused by our negligence or if you require measurement uncertainty; provided, however, that such notice shall be in writing and shall specifically address the issue you wish to raise. A failure to raise such issue within the prescribed time shall constitute your unqualified acceptance of the completeness of this report, the tests conducted and the correctness of the report contents.



**BUREAU
VERITAS**

TEST REPORT N°: ADLO-EGZ-P25070290

HISTORICAL OF SAMPLE RECEIVED

LABORATORY	RECORDED N°	DETAIL OF THE SAMPLE	SPECIAL REMARKS
GZ	EGZ250710/009Q03	Original	None
GZ	EGZ250725/015	Rectification	None

EXAMINED SECTIONS

The products covered in this report are class II fixed luminaires intended to indoor use only.

The tests have been performed on a range of products: models 82068762.

Due to the similar constructions, the following tests are performed:

All sections are conducted on model 82068762.

The luminaires for models 82068762 shall use EN 62560 and EN 62493 approved LED lamps with specified wattage, and the LED lamps shall comply with Exempt Group or Risk Group 1 required by EN 62471: 2008 and IEC TR 62778: 2014.

For the EMF effect, the model did not contain active electronic parts, which were considered effect on human body, therefore, the products were considered to be in accordance with the requirements of the standard EN 62493: 2015+A1:2022 without any testing.

The samples listed (MODEL N°: 82068762) are covered by the conclusion on page 1.



BUREAU
VERITAS

TEST REPORT N°: ADLO-EGZ-P25070290

COPY OF RATING PLATE:

Rating label (pasted on external cord near to canopy where visible during installation)	
	PO No.: 70213 Item No.: 82068762 220-240V~50Hz E27,Max:25W/LED 5W/CFL 9W www.bloomingville.com Bloomingville A/S, Lene Haus Vej 3-5, DK-7430 Ikast CE    UK CA
Re-lamping label (pasted on lampholder where visible during replacing lamp)	
	E27,Max.25W/LED 5W/CFL 9W
Note: 1. The height of letter and numbers is not less than 2 mm; 2. The height of symbol "WEEE" is not less than 7 mm; 3. The height of other symbols is not less than 5 mm.	

Only markings in English Language present on the sample tested were checked and validated during this examination.

The text required by the standard should be translated into the official language of the country where the appliance will be sold.



BUREAU
VERITAS

TEST REPORT N°: ADLO-EGZ-P25070290

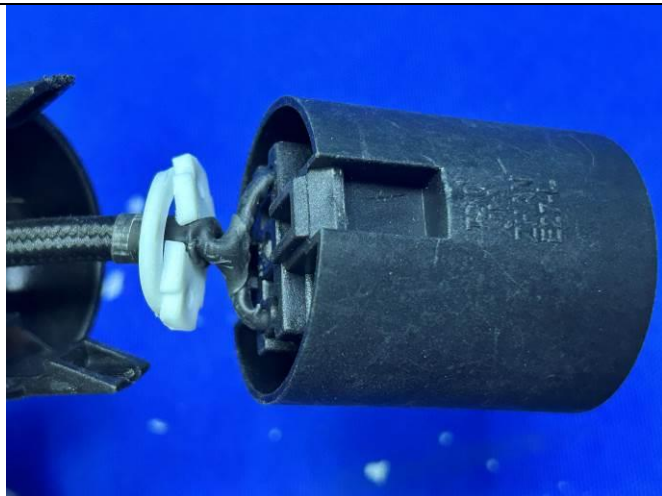
PICTURE OF THE SAMPLE TESTED:





BUREAU
VERITAS

TEST REPORT N°: ADLO-EGZ-P25070290



None



BUREAU
VERITAS

TEST REPORT N°: ADLO-EGZ-P25070290

General Information

Trademark:	--
Type of appliance:	Fixed luminaires
Type / model:	82068762
Color of enclosure:	See pictures on page 4 to 5
Supply connection:	Terminal block
Type of switch:	NA
Marking of knob:	NA
CE marking:	Present
Accessory provided with the luminaire:	Instruction sheet

Technical Information

Rated Voltage (V):	220-240 V
Nature of supply:	~
Rated power (W)	Max. 25 W for incandescent lamp or Max. 5 W for self-ballasted LED lamp or Max. 9 W for CFL lamp
Class of protection against electrical shock:	Class II
Degree of protection against moisture:	IP20
Material of supporting surface :	Suitable for direct mounting on normally flammable surface
Type of fixation (X, Y, M, Z):	NA
Other information:	Type of lampholder: E27 Type of light source: Incandescent lamp or self-ballasted LED lamp or CFL lamp.

Disclaimer: Technical information stated on this table are provided by client. All tests were conducted base on the technical information provided above.

Possible test case verdicts:

- The measured values were observed in tolerance at the points tested. The specific false accept risk is up to 2.5%	P (Pass)
- The measured values were observed in tolerance at the points tested. However, a portion of the expanded measurement uncertainty intervals about one or more measured values exceeded tolerance.	IC1 (Inconclusive Case-1)
- One or more measured values were observed out of tolerance at the points tested. However, a portion of the expanded measurement uncertainty intervals about one or more measured values were in tolerance.	IC2 (Inconclusive Case-2)
- One or more measured values were observed out of tolerance at the points tested. The specific false reject risk is up to 2.5%	F (Fail)
- Test case does not apply to the test object	NA (Not applicable)
- Test object does not demand	ND (Not demanded)

General remarks:

"(See remark #)" refers to a remark appended to the report.

Throughout this report a comma is used as the decimal separator.



BUREAU
VERITAS

TEST REPORT N°: ADLO-EGZ-P25070290

EN IEC 60598-1			
Section	Requirement Test	Result – Value – Remark	Verdict
0	COMPONENTS OF LUMINAIRES		P
	Components comply with the requirements of the relevant standards		P
2	CLASSIFICATION		P
	. Compliance of the classification		P
3	MARKING		P
	. Marking on the luminaires		P
	. Other requirements		P
4	CONSTRUCTION		P
4.2	- Replaceable components		P
4.3	- Wire ways		P
4.4	- Lamp holders		P
4.5	- Starter holders		NA
4.6	- Terminal blocks		P
4.7	- Terminals and supply connections		P
4.8	- Switch		NA
4.9	- Insulating linings and sleeves		P
4.10	- Double and reinforced insulation		P
4.11	- Electrical connections and current-carrying parts		P
4.12	-Screws and connections (mechanical), glands		P
4.13	- Mechanical strength		P
4.14	- Suspensions and adjusting devices (1)		P
4.15	- Flammable materials		P
4.16	- Luminaires for mounting on normally flammable surfaces		P
4.17	- Drain holes		NA
4.18	- Resistance to corrosion		NA
4.19	- Ignitors		NA
4.20	- Rough service luminaires		NA
	- Vibrations requirements		NA
4.21	- Protective shield		NA
4.22	- Attachments to lamps		NA
4.23	- Semi- luminaires		NA
4.24	- Photobiological hazards		NA
4.25	- Mechanical hazard		P
4.26	- Short-circuit protection		NA
4.27	- Terminal blocks with integrated screwless earthing contacts		NA
4.28	Fixing of thermal sensing controls		NA
4.29	Luminaire with non-replaceable light source		NA
4.30	Luminaires with non-user replaceable light sources		NA
4.31	Insulation between circuits		NA



BUREAU
VERITAS

TEST REPORT N°: ADLO-EGZ-P25070290

EN IEC 60598-1			
Section	Requirement Test	Result – Value – Remark	Verdict
4.32	Overvoltage protective devices		NA
4.33	Luminaire powered via information technology communication cabling		NA
4.34	Electromagnetic fields (EMF)		P
4.35	Protection against moving fan blades		NA
4.36	Track-mounted luminaires		NA

1. Frequently adjusted [] occasionally adjusted [] adjusted during installation only []

11	CREEPAGE DISTANCES AND CLEARANCES		P
	Minimum distances (mm)		P
	Basic insulation for SELV 1,2 - 0,2	Pass the electrical strength test of table 10.2 (500V)	NA
	Basic insulation 2,5 - 1,5		P
	Supplementary insulation 2,5 - 1,5		P
	Reinforced insulation 5,0 - 3,0		P
7	PROVISION FOR EARTHING		NA
	. No provision for class II and class III appliances		NA
	. Earthing connections of low resistance		NA
	- Test: >10A, <12V – Result: $R < 0,5\Omega$		NA
	. Other requirements		NA
14	SCREW TERMINALS		P
	. Compliance with the requirements of relevant standards	Approved terminal block	P
	. Compliance with the requirements of this section		NA
15	SCREWLESS TERMINALS AND ELECTRICAL CONNECTIONS		P
	. Compliance with the requirements of relevant standards	Approved lampholder	P
	. Compliance with the requirements of this section		NA
5	EXTERNAL AND INTERNAL WIRING		P
5.2	. Supply connection and other external wiring		P
5.3	. Internal wiring		P
5.4	. Test to determine suitability of conductors having a reduced cross-sectional area		NA
8	PROTECTION AGAINST ELECTRIC SHOCK		P
	. Live parts not accessible		P
	. Other requirements		P
12	ENDURANCE TEST AND THERMAL TEST		P
12.3	- Endurance test		P
	. $t_a = 35^\circ\text{C}$ [X] - $t_a = 25^\circ\text{C}$ []		P
	. $U = 1,05 U$ to P_n [X] - $P = 1,05 P_n$ [] - $U = 1,1 U_n$ []		P
	. 10 cycles [X] - 7 cycles []		P
	. Results		P
12.4	- Thermal test (normal operation)		P



**BUREAU
VERITAS**

TEST REPORT N°: ADLO-EGZ-P25070290

EN IEC 60598-1			
Section	Requirement Test	Result – Value – Remark	Verdict
	. ta = 25°C		P
	. P = 1,05 Pn [X] - U = 1,0 Un puis 1,06 Un [] - U = 1,06 Un []		P
	. Results (below)		P

PARTS	NA	Maximum temperature specified (°C+5°C)	Maximum temperature measured (°C)
. Lamps caps		210	159
. Ballast winding:	X		
- tw 130	X		
- tw	X		
. Transformer winding:	X		
- Class	X		
. Case:	X		
- Of capacitor	X		
- Of starting device	X		
- Of ballast	X		
- Of convertor	X		
. Insulation of wiring not stressed (mechanical stress):	X		
- PVC (external)	X		
- PVC (internal)		90	87
- PVC with sleeve	X		
- Silicone [] -glassfibre []	X		
-FEP	X		
. Insulation of wiring stressed (mechanical stress):	X		
- PVC		75	55
- FEP	X		
- Silicone [] -glassfibre []	X		
. Heat-resisting sleeves	X		
. Contacts of ceramic lampholders	X		
. Insulating material	X		
- Of lampholder		210	144
- Of starter holder	X		
. Switches	X		
. Insulating materials retaining current-carrying parts in position	X		
- Terminal block		110	<30
. Insulating materials providing protection against electric shock	X		
- Lampholder cover		(1)	62
. Mounting surface		90	<30
. Means of adjustment [] metal part [] non-metal part	X		
. Surrounding space [] metal part [] non-metal part	X		
. Objects lighted (d = 0,1 m)		90	<30
. Test recess	X		
. Track	X		



**BUREAU
VERITAS**

TEST REPORT N°: ADLO-EGZ-P25070290

EN IEC 60598-1			
Section	Requirement Test	Result – Value – Remark	Verdict
. Mains socket-outlet-mounted-luminaire and plug-ballast-transformer:	X		
- Case intended to be gripped by hand	X		
- Plug-socket interface	X		
- Other parts	X		
. Wood	X		
. Other requirements	X		
(1) No limit is specified, but these materials must satisfy the tests of section 13			

12.5	- Thermal test (abnormal operation)		NA
	. ta = 25°C		NA
	. P = 1,05 Pn [] - U = 1,1 Un [] -U = 1,06 Un []		NA
	. Abnormal circuit condition applied:		NA
	- Short-circuit of starter contacts []		NA
	- Overturning []		NA
	- Unfavorable adjusting to the lighted surface []		NA
	- Secondary circuit short-circuited []		NA
	- Other condition [] :		NA
	. Results (below)		NA

(**) The samples were stable to 15°

PARTS	NA	Maximum temperature specified (°C+5°C)	Maximum temperature measured (°C)
. Ballast winding:	X		
- tw 130	X		
- tw	X		
. Transformer winding:	X		
- Class H	X		
- Class	X		
. Case of capacitor	X		
. Mounting surface [] -Lighted surface []	X		
. Test recess	X		
. Track	X		
. Mains socket-outlet-mounted-luminaires and plug-ballast case parts intended to be gripped by hand	X		
Transformer case parts intended to be gripped by hand	X		

12.6	- Thermal test (failed lamp control gear conditions)		NA
	. ta = 25°C		NA
12.6.1	- Ballast/transformer without thermal cut-outs:		NA
	. Abnormal condition applied:		NA
	- Lamp not start []		NA
	- Other condition [] :		NA



**BUREAU
VERITAS**

TEST REPORT N°: ADLO-EGZ-P25070290

EN IEC 60598-1			
Section	Requirement Test	Result – Value – Remark	Verdict
	. Results (below):		NA
	- T° of mounting surface 180°C for T° winding = 350°C		NA
Supply voltage	Temperatures (°C)		
	Of ballast winding	Of mounting surface	
	0,9 Un	--	--
	1,0 Un	--	--
	1,1 Un	--	--
12.6.2	- Ballast/transformer with thermal cut-outs:		NA
	. Abnormal condition applied:		NA
	- Lamp not start []		NA
	- Other condition [] :		NA
	. Results:		NA
	- T° mounting surface 135°C (110°C)		NA
12.7	Thermal test (fault conditions in lamp controlgear or electronic devices in plastic luminaires)		NA
9	RESISTANCE TO DUST, SOLID OBJECTS AND MOISTURE		P
9.2	- Tests for ingress,	IP20	P
	. Of solid objects IP3X [] - 4X []	IP2X	NA
	. Of dust IP5X [] - 6X []		NA
	. Of moisture IPX1 [] - IPX2 [] - X3 [] - X4 [] - X5 [] - X6 [] - X7 [] - X8 []		NA
9.3	- Humidity test	48 hrs, RH 93%, 29 °C	P

10	INSULATION RESISTANCE AND ELECTRIC STRENGTH		P
10.2	Insulation	Insulation resistance	Electric strength
	Basic	≥ 1 MΩ [] ≥ 2 MΩ [X]	500 V [] 1480 V [X]
	Reinforced	≥ 4 MΩ [X]	2960 V [X]
	Supplementary	≥ 2 MΩ[X]	1480 V [X]
	. Results		P
	- Parts stressed by the pulse voltage		NA
10.3	- Touch current	0,035 mA	P
	- Protective conductor current		NA
13	RESISTANCE TO HEAT, FIRE AND TRACKING		P
13.2	- Resistance to heat		P
	. Ball pressure test	Approved components and 87 °C tested on lampholder cover	P
13.3	- Resistance to flame and ignition		P
	. Needle-flame test		N
	. Glow-wire test 650°C	tested on lampholder cover	P



**BUREAU
VERITAS**

TEST REPORT N°: ADLO-EGZ-P25070290

EN IEC 60598-1			
Section	Requirement Test	Result – Value – Remark	Verdict
13.4	- Resistance to tracking		NA
	REQUIREMENTS STANDARD EN IEC 60598-2-1		P
	REQUIREMENTS STANDARD EN 62493		P



BUREAU
VERITAS

TEST REPORT N°: ADLO-EGZ-P25070290

EN IEC 60598-1			
Section	Requirement Test	Result – Value – Remark	Verdict

Components list:

Object/part No.	Manufacturer/trademark	Type/model	Technical data	Mark(s) of conformity	1	2	3	R
Terminal block	Guangdong Ojun Technology Co., Ltd.	OJ-3218	AC 250 V, 17,5 A, T100	ENEC 05	X			
External cable	Gexin	H03VVH2-F	2 x 0,75 mm ²	VDE	X			
Heat shrinkable tube	SALIPT	SALIPT S-901-600	600 V, 125 °C, UL E209436	Test with appliance & UL			X	
E27 Lampholder	Zhongshan Xiaolan Town Jia Zhan Electrical Appliance Factory	E27-L	AC 250 V, 4 A, T210	VDE	X			

- (1) This component bears the stamp of a European conformity mark or has been granted a certificate of conformity.
- (2) Applicable specific rules do not exist for this component; consequently, it has been tested according to the requirements of appropriate clauses of applied documents and is satisfactory.
- (3) This component has been tested according to the requirements of appropriate clauses of applied documents and is satisfactory.



BUREAU
VERITAS

TEST REPORT N°: ADLO-EGZ-P25070290

Annex 1: (instruction sheet)

Bloomingville™ creative collection bloomingvilleMini ILLUME™ x Bloomingville™

82068762

English - US

IMPORTANT! – Read before starting to install.
Light bulb not included. This lamp is for indoor use only. IP20 classified and is not for use in wet rooms.
Always shut off power to the circuit before starting installation work. In some countries electrical installation work may only be carried out by an authorized electrical contractor. Contact your local electricity authority for advice.
In case of any damaged parts, please contact a professional installer for possible replacement. If there are parts that cannot be replaced, the lamp must be **disposed** as electronic waste.
Follow assembly instruction carefully and save for future use.
Dispose of used appliance
Do not **dispose** your electric appliance in the household waste. Please dispose at your local waste disposal point, by following local guidelines.

Dansk - DK

VIGTIGT! – Læs før installation påbegyndes.
Pære medfølger ikke. Denne lampe er kun til indendørs brug. IP20 klassificeret og må ikke anvendes i vådrum.
Sluk altid for strømmen, før installationen påbegyndes. I nogle lande må elektriske installationer kun udføres af en uddannet elektriker. Få oplysninger hos de relevante myndigheder.
I tilfælde af beskadigede dele, kontakt da venligst en professionel installatør for mulig udskiftning. Hvis det er dele som ikke kan udskiftes, skal lampen deponeres i elektronisk affald.
Følg samlevvejledningen grundigt og gem den til senere brug.
Bortskaffelse af brugt apparat
Smid ikke dit elektriske apparat ud med husholdningsaffaldet. Deponer ved dit lokale affaldsdepot og følg lokale retningslinjer.

Deutsch - DE

WICHTIG! Vor der Installation lesen.
Lamp niet inbegrepen. Diese Lampe ist nur für den Innenbereich geeignet. Sie ist gemäß IP20 klassifiziert und darf nicht in Feuchträumen verwendet werden. Schalten Sie immer die Stromversorgung des Stromkreises aus, bevor Sie mit Installationsarbeiten beginnen. In einigen Ländern dürfen Elektroinstallationsarbeiten nur von autorisierten Elektroinstallateuren durchgeführt werden. Kontaktieren Sie Ihre örtliche Strombehörde für Ratschläge.
Im Falle von beschädigten Teilen wenden Sie sich bitte an einen professionellen Installateur, um mögliche Ersatzteile zu erhalten. Wenn Teile nicht ersetzt werden können, muss die Lampe als Elektroschrott entsorgt werden. Befolgen Sie die Montageanleitung sorgfältig und bewahren Sie sie für zukünftige Verwendung auf.
Entsorgung von Elektrogeräten
Entsorgen Sie Ihr elektrisches Gerät nicht im Hausmüll. Bitte entsorgen Sie es an Ihrer örtlichen Entsorgungsstelle gemäß den örtlichen Richtlinien.

Français – FR

IMPORTANT! – Lisez avant de commencer l'installation.
Ampoule non incluse. Cette lampe est destinée à un usage intérieur uniquement. Classée IP20, elle ne doit pas être utilisée dans des pièces humides. Coupez toujours l'alimentation du circuit avant de commencer les travaux d'installation. Dans certains pays, les travaux d'installation électrique ne peuvent être effectués que par un entrepreneur électricien autorisé. Contactez l'autorité locale en matière d'électricité pour des conseils.
En cas de pièces endommagées, veuillez contacter un installateur professionnel pour un éventuel remplacement. Si des pièces ne peuvent pas être remplacées, la lampe doit être jetée comme déchet électronique. Suivez attentivement les instructions de montage et conservez-les pour une utilisation future.
Élimination de l'appareil utilisé
Ne jetez pas votre appareil électrique dans les déchets ménagers. Veuillez le jeter à votre point de collecte local, en suivant les directives locales.

Български - BG

ВАЖНО! – Прочетете преди да започнете инсталирането.
Крушката не е включена. Тази лампа е само за вътрешно помещение. Класифицирана като IP20 и не трябва да се използва в мокри помещения. Винаги изключвайте захранването на веригата, преди да започнете инсталиране. В някои държави електрическите инсталации могат да се извършват само от упълномощен електротехник. Свържете се с местната електроенергийна власт за съвети.
В случай на повредени части, моля, свържете се с професионален монтажист за възможна замяна. Ако има части, които не могат да бъдат заменени, лампата трябва да се изхвърли като електронно боклук. Следвайте внимателно инструкциите за отпаднаване и ги запазете за бъдеща употреба.
Изхвърляне на използвано устройство
Не изхвърляйте електрическото си устройство в битовите отпадъци. Моля, изхвърлете го на местно място за изхвърляне на отпадъци, като следвате местните указания.

Eesti keel - EST

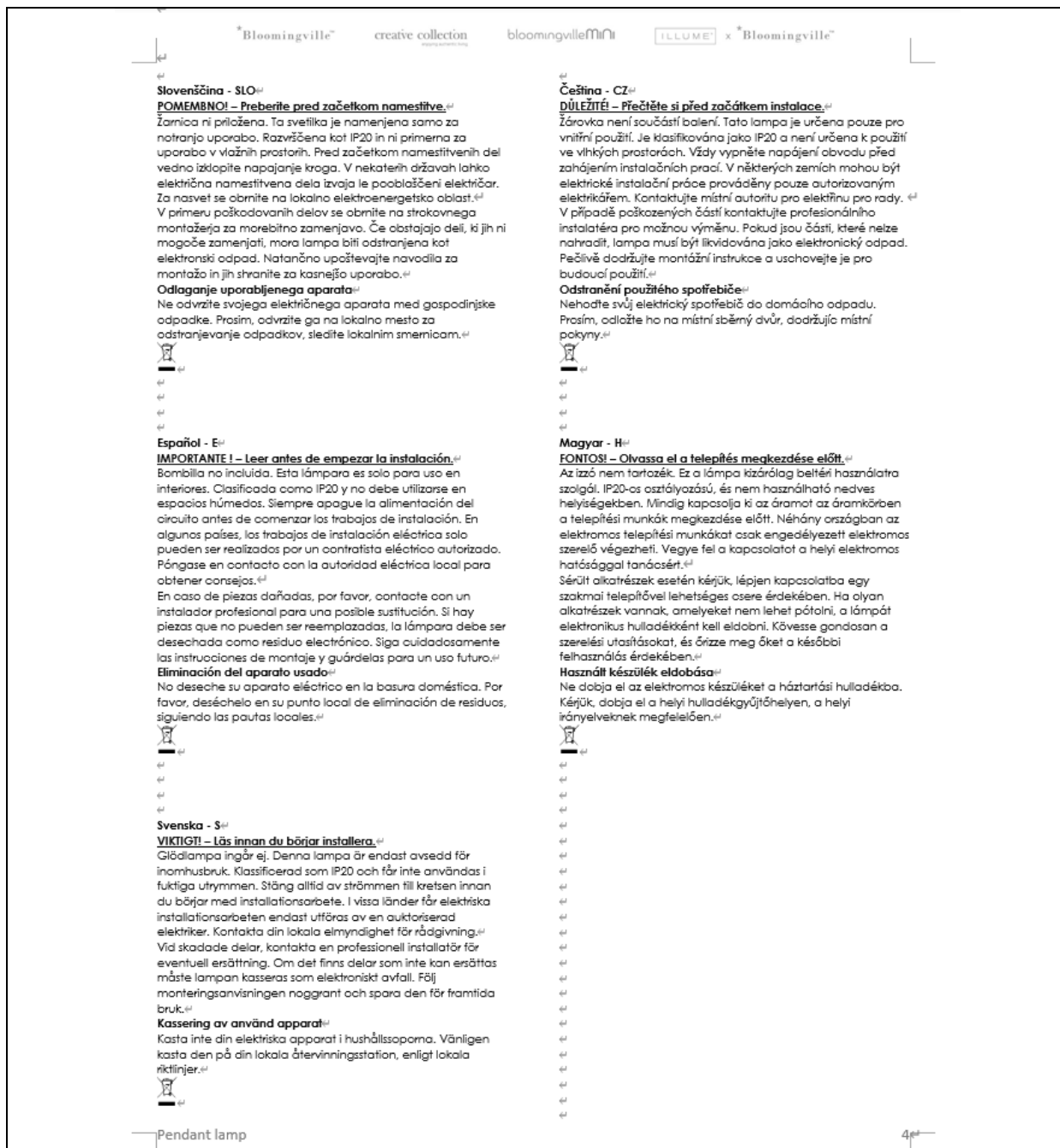
OLULINE! – Lugege enne paigaldamist alustamist.
Pim ei kuulu komplekti. See lamp on mõeldud ainult siseruumides kasutamiseks. IP20 klassifitseeritud ning ei sobi kasutamiseks märgades ruumides. Kohjustatud osade korral pöörduge võimaliku asenduse saamiseks professionaalse paigaldaja poole. Kui mõnda osa ei saa asendada, tuleb lamp utiliseerida elektroonilise jäätmena. Enne paigaldustööde alustamist lülitage alati elektrivõrk välja. Mõnes riigis võib elektrilisi paigaldustöid teostada ainult volitatud elektrik. Küsige nõu oma kohaliku elektrenergia ametilt.
Järgige montaaži juhiseid hoolikalt ja hoidke neid tulevikus alles.
Kasutatud seadme utiliseerimine
Ärge visake oma elektriseadet olmeprügi hulka. Palun utiliseerige see kohalikul jäätmete utiliseerimiskohal, järgides kohalikke juhiseid.

Pendant lamp

1



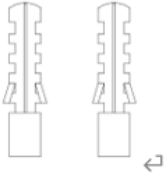
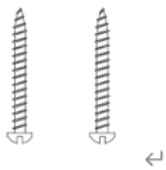






BUREAU
VERITAS

TEST REPORT N°: ADLO-EGZ-P25070290

*Bloomingville™ creative collection bloomingvilleMini ILLUME™ x *Bloomingville™	
82068762	
A = 2x 	B = 1x 
C = 2x 	D = 2x 
E = 1x 	

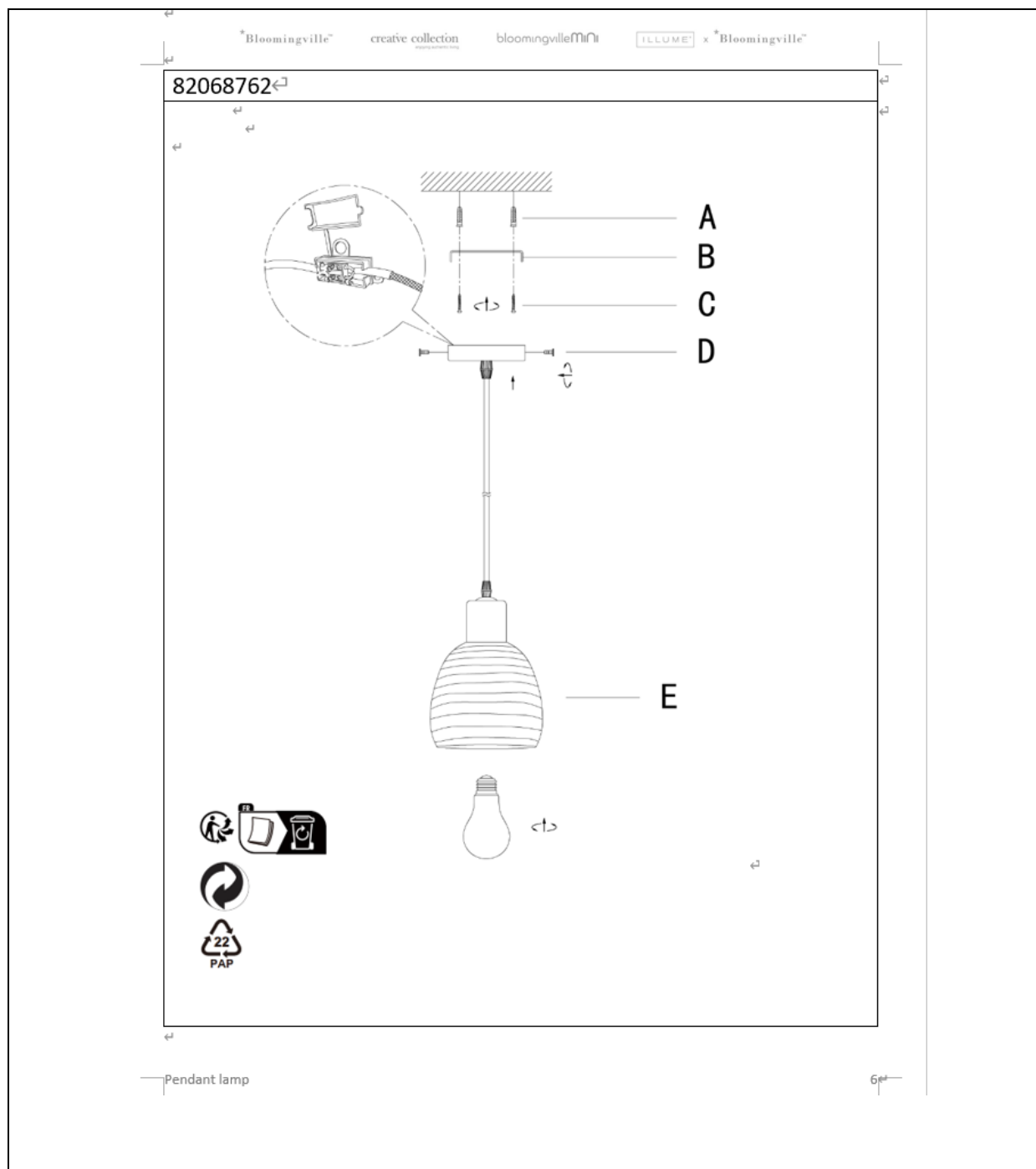
Pendant lamp

5



BUREAU
VERITAS

TEST REPORT N°: ADLO-EGZ-P25070290



Only markings in English Language present on the sample tested were checked and validated during this examination.

The text required by the standard should be translated into the official language of the country where the appliance will be sold.

-----End of report-----