

1 **SUPPLEMENTARY EU - TYPE EXAMINATION CERTIFICATE**

2 **Equipment or Protective System Intended for use in Potentially Explosive Atmospheres  
Directive 2014/34/EU**

3 Supplementary EU - Type **Baseefa12ATEX0070X/5**  
Examination Certificate Number:

3.1 In accordance with Article 41 of Directive 2014/34/EU, EC-Type Examination Certificates referring to 94/9/EC that were in existence prior to the date of application of 2014/34/EU (20 April 2016) may be referenced as if they were issued in accordance with Directive 2014/34/EU. Supplementary Certificates to such EC-Type Examination Certificates, and new issues of such certificates, may continue to bear the original certificate number issued prior to 20 April 2016

4 Product: **LED High Bay Area Light**

5 Manufacturer: **Dialight Corporation**

6 Address: **1501 Route 34 South, Farmingdale, New Jersey, 07727,  
United States of America**

7 This supplementary certificate extends EC – Type Examination Certificate No. Baseefa12ATEX0070X to apply to products designed and constructed in accordance with the specification set out in the Schedule of the said certificate but having any variations specified in the Schedule attached to this certificate and the documents therein referred to.

8 SGS Baseefa, Notified Body number 1180, in accordance with Article 17 of Directive 2014/34/EU of the European Parliament and of the Council, dated 26 February 2014, certifies that the product, as modified by this supplementary certificate, has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of products intended for use in potentially explosive atmospheres given in Annex II to the Directive.

SGS Baseefa Customer Reference No. 6917

Project File No. 16/0825

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Registered in England No. 4305578.

Registered address: Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN



R S SINCLAIR

TECHNICAL MANAGER

On behalf of SGS Baseefa Limited

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13 **Schedule**

14 **Certificate Number Baseefa12ATEX0070X/5**

15 **Description of the variation to the Product**

**Variation 5.1**

This issue permits existing information (for example on Schedule Drawings) to be replaced by the revised certificate holders name and address. No other changes may be made to the certified design

16 **Report Number**

None

17 **Specific Conditions of Use**

None additional to those listed previously

18 **Essential Health and Safety Requirements**

Compliance with the Essential Health and Safety Requirements is not affected by this variation.

19 **Drawings and Documents**

None

1 **SUPPLEMENTARY EU - TYPE EXAMINATION CERTIFICATE**

2 **Equipment or Protective System Intended for use in Potentially Explosive Atmospheres  
Directive 2014/34/EU**

3 Supplementary EU - Type **Baseefa12ATEX0070X/4**  
Examination Certificate Number:

3.1 In accordance with Article 41 of Directive 2014/34/EU, EC-Type Examination Certificates referring to 94/9/EC that were in existence prior to the date of application of 2014/34/EU (20 April 2016) may be referenced as if they were issued in accordance with Directive 2014/34/EU. Supplementary Certificates to such EC-Type Examination Certificates, and new issues of such certificates, may continue to bear the original certificate number issued prior to 20 April 2016

4 Product: **LED High Bay Area Light**

5 Manufacturer: **Dialight Europe Limited**

6 Address: **Exning Road, Newmarket, Suffolk, CB8 0AX**

7 This supplementary certificate extends EC – Type Examination Certificate No. **Baseefa12ATEX0070X** to apply to products designed and constructed in accordance with the specification set out in the Schedule of the said certificate but having any variations specified in the Schedule attached to this certificate and the documents therein referred to.

8 SGS Baseefa, Notified Body number 1180, in accordance with Article 17 of Directive 2014/34/EU of the European Parliament and of the Council, dated 26 February 2014, certifies that the product, as modified by this supplementary certificate, has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of products intended for use in potentially explosive atmospheres given in Annex II to the Directive.

SGS Baseefa Customer Reference No. **5801**

Project File No. **14/0633**

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R S SINCLAIR

  
M Powney

TECHNICAL MANAGER

On behalf of SGS Baseefa Limited

13 **Schedule**

14 **Certificate Number Baseefa12ATEX0070X/4**

15 **Description of the variation to the Product**

**Variation 4.1**

Introduction of an alternative LED light and power supply layouts, with an increased power rating of 235W.

**Variation 4.2**

Introduction of an alternative window glass type to all models.

**Variation 4.3**

A rationalization of the certification drawings, to simplify and supersede the original drawings. These new drawings include a clarification of equipment part numbers with respect to types/models and related certifications together with a clarification on power ratings.

**Variation 4.4**

Introduction of an additional specific condition for safe use, to address the potential electrostatic charging hazards of the surface coatings.

16 **Report Number**

SGS Baseefa Report Number; GB/BAS/ExTR 16.0054.00

17 **Specific Conditions of Use**

5. To minimise the risk of electrostatic charging, clean only with a damp cloth.

18 **Essential Health and Safety Requirements**

Compliance with the Essential Health and Safety Requirements is not affected by this variation.

19 **Drawings and Documents**

Number	Sheet	Issue	Date	Description
*8854HEA0001-EX	1 to 7	A	01/12/2016	General Assembly Drawing

\*This drawing is common to IECEx BAS 12.0044X, Baseefa10ATEX0148X, IECEx BAS 10.0074X and held with the later.

These drawings supersede all the previous drawings associated with High Bay Area LED light.

1 **SUPPLEMENTARY EC - TYPE EXAMINATION CERTIFICATE**

2 **Equipment or Protective System Intended for use in Potentially Explosive Atmospheres  
Directive 94/9/EC**

3 Supplementary EC - Type Examination Certificate Number: **Baseefa12ATEX0070X/3**

4 Equipment or Protective System: **LED High Bay Area Light**

5 Manufacturer: **Dialight Europe Limited**

6 Address: **Exning Road, Newmarket, Suffolk, CB8 0AX**

7 This supplementary certificate extends EC – Type Examination Certificate No. **Baseefa12ATEX0070X** to apply to equipment or protective systems designed and constructed in accordance with the specification set out in the Schedule of the said certificate but having any variations specified in the Schedule attached to this certificate and the documents therein referred to.

This supplementary certificate shall be held with the original certificate.

Baseefa Customer Reference No. **5801**

Project File No. **14/0522**

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R S SINCLAIR

GENERAL MANAGER

On behalf of SGS Baseefa Limited

13 **Schedule**

14 **Certificate Number Baseefa12ATEX0070X/3**

15 **Description of the variation to the Equipment or Protective System**

**Variation 3.1**

To allow minor drawing modifications which do not affect certification.

16 **Report Number**

GB/BAS/ExTR14.02006/00 held with IECEx BAS 12.0044X.

17 **Specific Conditions of Use**

None additional to those listed previously

18 **Essential Health and Safety Requirements**

Compliance with the Essential Health and Safety Requirements is not affected by this variation.

19 **Drawings and Documents**

Number	Sheets	Issue	Date	Description
*Z70-000723	1	B	01/08/2014	Glass Frame, HBA Series A380 Cast
*A70-000725	1 to 3	E	19/08/2014	Housing, HBA Series Machined
**Z70-001739	1	B	01/08/2014	Housing, HBA Series

\*These drawings are common to IECEx BAS 10.0074X, IECEx BAS 12.0044X, Baseefa10ATEX0148X and Baseefa12ATEX0070X and are held with IECEx BAS 12.0044X.

\*\*This drawing is common to IECEx BAS 12.0044X and Baseefa12ATEX0070X and is held with IECEx BAS 12.0044X.



1 **SUPPLEMENTARY EC - TYPE EXAMINATION CERTIFICATE**

2 **Equipment or Protective System Intended for use in Potentially Explosive Atmospheres  
Directive 94/9/EC**

3 Supplementary EC - Type Examination Certificate Number: **Baseefa12ATEX0070X/2**

4 Equipment or Protective System: **LED High Bay Area Light**

5 Manufacturer: **Dialight Europe Limited**

6 Address: **Exning Road, Newmarket, Suffolk, CB8 0AX**

7 This supplementary certificate extends EC – Type Examination Certificate No. Baseefa12ATEX0070X to apply to equipment or protective systems designed and constructed in accordance with the specification set out in the Schedule of the said certificate but having any variations specified in the Schedule attached to this certificate and the documents therein referred to.

8 Item 9 of the original Certificate is replaced by “Compliance with the Essential Health and Safety Requirements has been assured by compliance with:

**Not Applicable**

except in respect of those requirements listed at item 18 of the Schedule.”

9 The marking of the equipment has changed from the original Certificate and shall include the following:

**For the 17k lumen version only**

⊕ II 2 GD Ex d IIB +H<sub>2</sub> T4 (-40°C to 60°C) Gb

Ex tb IIIC T135°C (-40°C to 60°C) Db IP66

Ta -40°C to + 60°C

or, when the increased safety terminal box is fitted

⊕ II 2 GD Ex d e IIB +H<sub>2</sub> T4 (-40°C to 60°C) Gb

Ex tb IIIC T135°C (-40°C to 60°C) Db IP66

Ta -40°C to + 60°C

This certificate shall be held with the original certificate.

Baseefa Customer Reference No. **5801**

Project File No. **13/0770**

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GENERAL MANAGER

On behalf of SGS Baseefa Limited

13

## Schedule

14

Certificate Number Baseefa12ATEX0070X/2

### 15 Description of the variation to the Equipment or Protective System

#### Variation 2.1

To clarify that the full marking is as 9 above.

#### Variation 2.2

To clarify that the drawing reference in Baseefa12ATEX0070X should be A73-000582 and that it is held with IECEX BAS 10.0074X.

#### Variation 2.3

Addition of a 300 micron thick, self-adhesive, clear plastic film to the exterior surface of the lens only.

#### Variation 2.4

Change of the certificates for the M25 Quintex LB line bushing to IECEx EPS 11.0004X (EPS 11 ATEX 1 342 X).

#### Variation 2.5

Alternative certificates for the M25 reducer as IECEx SIR 07.0010X (Sira 10ATEX1225X)

#### Variation 2.6

To clarify that the drawing reference in Baseefa10ATEX0148X should be Z70-000723, and that it is held with IECEX BAS 10.0074X.

#### Variation 2.7

Minor drawing amendment.

### 16 Report Number

GB/BAS/ExTR14.0058/00

### 17 Specific Conditions of Use

None additional to those listed previously

### 18 Essential Health and Safety Requirements

Compliance with the Essential Health and Safety Requirements is not affected by this variation.

### 19 Drawings and Documents

Number	Sheet	Revision	Date	Description
HBH9XXM-EX*	1-5	C	25-FEB-2014	HBH Series LED Luminaire

\* Drawing common to Baseefa12ATEX0070X and held with IECEx BAS 12.0044X





**1 SUPPLEMENTARY EC - TYPE EXAMINATION CERTIFICATE**

**2 Equipment or Protective System Intended for use in Potentially Explosive Atmospheres  
Directive 94/9/EC**

**3** Supplementary EC - Type Examination Certificate Number: **Baseefa12ATEX0070X/1**

**4** Equipment or Protective System: **LED High Bay Area Light**

**5** Manufacturer: **Dialight BLP Ltd**

**6** Address: **Exning Road, Newmarket, Suffolk, CB8 0AX**

**7** This supplementary certificate extends EC – Type Examination Certificate No. Baseefa12ATEX0070X to apply to equipment or protective systems designed and constructed in accordance with the specification set out in the Schedule of the said certificate but having any variations specified in the Schedule attached to this certificate and the documents therein referred to.

**8** Item 9 of the original Certificate is replaced by “Compliance with the Essential Health and Safety Requirements has been assured by compliance with:

**Not Applicable**

except in respect of those requirements listed at item 18 of the Schedule.”

**9** The marking of the equipment has changed from the original Certificate and shall include the following:

**For the 17k lumen version only**

**⊕ II 2 GD Ex d IIB T4 (-40°C to 60°C) Gb**  
**Ex tb IIIC T135°C (-40°C to 60°C) Db IP66**  
**Ta -40°C to + 60°C**

or, when the increased safety terminal box is fitted

**⊕ II 2 GD Ex d e IIB T4 (-40°C to 60°C) Gb**  
**Ex tb IIIC T135°C (-40°C to 60°C) Db IP66**  
**Ta -40°C to + 60°C**

This certificate shall be held with the original certificate and may only be reproduced in its entirety, without any change, schedule included.

Baseefa Customer Reference No. **5801**

Project File No. **12/0698**

This certificate is granted subject to the general terms and conditions of Baseefa. It does not necessarily indicate that the equipment may be used in particular industries or circumstances.

**R S SINCLAIR**  
**DIRECTOR**  
On behalf of  
Baseefa

**Baseefa**

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Baseefa is a trading name of Baseefa Ltd

Registered in England No. 4305578. Registered address as above.



13

## Schedule

14

Certificate Number Baseefa12ATEX0070X/1

15 Description of the variation to the Equipment or Protective System

### Variation 1.1

Minor drawing and constructional amendments for the machined castings.

### Variation 1.2

Variation to the chassis and LED lamp assembly to form a unit with, a 14k lumen nominal luminous flux, and rated of 165W.

### Variation 1.3

Variation to the chassis and LED lamp assembly to form a unit with, a, 17k lumen nominal luminous flux, together with a subsequent increase in maximum electrical rating to 195W, and a change in markings as detailed above

16 Report Number

Baseefa Certification Report GB/BAS/Ex TR12.0280/00

17 Specific Conditions of Use

None additional to those listed previously

18 Essential Health and Safety Requirements

Compliance with the Essential Health and Safety Requirements is not affected by this variation.

19 Drawings and Documents

Number	Sheet	Revision	Date	Description
A70-000725	1-3	D	23-AUG-2012	Housing, HBA Series Machined
HBH9XXM-EX	1-5	B	23-AUG-2012	HBH Series LED Luminaire

The above drawings are common to, and held with, IECEx BAS 12.0044X



- 1 **EC - TYPE EXAMINATION CERTIFICATE**
- 2 **Equipment or Protective System Intended for use in Potentially Explosive Atmospheres**  
**Directive 94/9/EC**
- 3 EC - Type Examination Certificate Number: **Baseefa12ATEX0070X**
- 4 Equipment or Protective System: **LED High Bay Area Light**
- 5 Manufacturer: **Dialight Europe Limited**
- 6 Address: **Exning Road, Newmarket, Suffolk, CB8 0AX**
- 7 This equipment or protective system and any acceptable variation thereto is specified in the schedule to this certificate and the documents therein referred to.
- 8 Baseefa, Notified Body number 1180, in accordance with Article 9 of the Council Directive 94/9/EC of 23 March 1994, certifies that this equipment or protective system has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of equipment and protective systems intended for use in potentially explosive atmospheres given in Annex II to the Directive.
- The examination and test results are recorded in confidential Report No. **GB/BAS/ExTR 12.0056/00**
- 9 Compliance with the Essential Health and Safety Requirements has been assured by compliance with:  
**EN 60079-0: 2009      EN 60079-1: 2007      EN 60079-7: 2007      EN 60079-31: 2009**  
except in respect of those requirements listed at item 18 of the Schedule.
- 10 If the sign "X" is placed after the certificate number, it indicates that the equipment or protective system is subject to special conditions for safe use specified in the schedule to this certificate.
- 11 This EC - TYPE EXAMINATION CERTIFICATE relates only to the design and construction of the specified equipment or protective system. Further requirements of the Directive apply to the manufacturing process and supply of this equipment or protective system. These are not covered by this certificate.
- 12 The marking of the equipment or protective system shall include the following :
- ⊕ II 2 GD Ex d IIB+H<sub>2</sub> T5 Gb Ta -40°C to +60°C**  
**Ex tb IIC T100°C Db IP66 Ta -40°C to +60°C**

This certificate may only be reproduced in its entirety, without any change, schedule included.



Baseefa Customer Reference No. **5801**

Project File No. **12/0175**

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R S SINCLAIR   
DIRECTOR  
On behalf of  
Baseefa

Re-issued 5<sup>th</sup> April 2012 to replace original

13

## Schedule

14

Certificate Number Baseefa12ATEX0070X

### 15 Description of Equipment or Protective System

The **LED High Bay Area light (HBA)** is a pendant floodlight rated at 100V to 277V, 50/60Hz, and up to 165W.

The HBA comprises an aluminium lamp enclosure housing high power LEDs and their associated driver circuits. A glass lens is clamped in place by an aluminium frame, which is secured by 12 fasteners the heads of which are filled with epoxy resin to prevent removal.

The HBA has an integral cable and an external suspension bracket.

#### Variation 0.1

Alternative version of the unit incorporating an increased safety terminal box.

The terminal box electrically connected to the luminaire housing via a line bushing.

The terminal box is assembled using silicone rubber 'O' rings. Up to two M20 or M25 apertures are provided in the sides of the terminal box.

The unit so formed is designated as the **HBA Series LED Luminaire with Junction Box**, and is marked:

⊕ II 2 GD Ex d e IIB+H<sub>2</sub> T5 Gb Ta -40°C to +60°C  
Ex tb IIIC T100°C Db IP66 Ta -40°C to +60°C

#### Variation 0.2

Alternative transportable version of the unit with a tubular stand to allow various mounting positions.

The unit is fitted with an increased safety terminal box as above. An auxiliary external wire guard may also be fitted.

The unit so formed is designated as the **HBA Series Transportable Luminaire** and is marked:

⊕ II 2 GD Ex d e IIB+H<sub>2</sub> T5 Gb Ta -40°C to +60°C  
Ex tb IIIC T100°C Db IP66 Ta -40°C to +60°C

#### Variation 0.3

Alternative version of the unit incorporating the increased safety terminal box as above and fitted with an external transparent plastic lens guard. A warning label is fitted to indicate the cleaning method for the guard.

The unit so formed is designated as the **HBA Series LED Luminaire with Sand Blast Shield** and is marked:

⊕ II 2 GD Ex d e IIB+H<sub>2</sub> T5 Gb Ta -40°C to +60°C  
Ex tb IIIC T100°C Db IP66 Ta -40°C to +60°C

### 16 Report Number

Baseefa Certification Report GB/BAS/ExTR12.0056/00



**17 Specific Conditions of Use**

1. The HBA is a factory sealed product, do not attempt to open; return to the manufacturer for service or repair.
2. The HBA is to be suspended such that no tension is applied to the supply cable.
3. The integral cable is to be terminated in a suitable terminal or junction facility.
4. The external plastic guard on the HBA Series LED Luminaire with Sand Blast Shield is to be cleaned with a damp cloth only.

**18 Essential Health and Safety Requirements**

All relevant Essential Health and Safety Requirements are covered by the standards listed at item 9.

**19 Drawings and Documents**

Number	Sheet	Issue	Date	Description
HBH9XXM-EX*	1	A	22-MAR-2012	HBA Series LED Luminaire
HBH9XXM-EX*	2	A	22-MAR-2012	HBA Series LED Luminaire
HBH9XXM-EX*	3	A	22-MAR-2012	HBA Series Transportable Luminaire
HBH9XXM-EX*	4	A	22-MAR-2012	HBA Series LED Luminaire with Junction Box
HBH9XXM-EX*	5	A	22-MAR-2012	HBA Series LED Luminaire with Sand Blast Shield
Z70-001739*	1	A	22-MAR-2012	Housing
A70-000725**	1-3	C	08-FEB-2012	Housing HBA Series Machined
A40-001367**	-	A	03/08/10	High Bay Sandblasting Warning Label
Z90-000693**	1	A	1/4/11	Glass
Z70-000723**	1	A	1/4/11	Glass Clamp Ring
A73-0000582**	1	A	1/4/11	O Ring
A73-000708**	1	A	12/9/10	Cable Gland
A50-000695**	1	A	12/20/10	Integral Cable

\*The drawings are common to IECEx BAS 12.0044X and Baseefa12ATEX0070X and are held with IECEx BAS 12.0044X.

\*\*The drawings are common to IECEx BAS 12.0044X, Baseefa12ATEX0070X, IECEx BAS 10.0074X and Baseefa12ATEX0070X and are held with IECEx BAS 10.0074X.