

Mr. Matthias, as Owner of Pyroprodukt GmbH , located at Lütt Heesen 12 • 21033 Hamburg , hereby

## DECLARE under my sole responsibility that the pyrotechnic article:

Family JX-SHT.T1.F01.###  
Registration number 0163-T1-5006  
Category T1

Generic type MINE  
Subtype

### 1.- Fulfills the Essential Safety Requirements stated in the Annex I of the Directive 2013/29/EU.

The fulfilment of the Essential Safety Requirements has been assured by compliance with the following Harmonised Standards:

EN 16256-1:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 1: Terminology.

EN 16256-2:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 2: Categories of theatrical pyrotechnic articles.

EN 16256-3:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 3: Requirements for construction and performance.

EN 16256-4:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 4: Minimum labelling requirements and instructions for use.

EN 2859:1999 - Sampling procedures for inspection by attributes - Part 1: Sampling schemes indexes by acceptance quality limit (AQL) for lot-by-lot inspection

### 2.- Has the Certificate of EC or EU-Type Examination 19PIRO1028

### 3.- Has been manufactured in: LIUYANG JINXIANG FIREWORKS CO. LTD. in China.

With batch codification: **JX/MIN/E19/0570-1**  
and including the following production:

Variant	Manufacturer Code	Customer No.	Articles
	JX-SHT.T1.F01.003	OS-210	1,000
Total articles in the batch			1,000

With NOTIFICATION of product quality assurance:  
owned by

**LOM 14PIRO7001**  
LIUYANG JINXIANG FIREWORKS CO. LTD.

Authorizing the placing of Legal Marking of Product:

**CE0163**

In [city] at [date]

2019-12-13

**Matthias**  
General Manager  
Pyroprodukt GmbH

**Liu Yi bo**  
General Manager  
LIUYANG JINXIANG FIREWORKS CO., LTD.



Mr. Matthias, as Owner of Pyroprodukt GmbH , located at Lütt Heesen 12 • 21033 Hamburg , hereby

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**Registration number** 0163-T1-5006  
**Category** T1

**Generic type** MINE  
**Subtype**

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EN 16256-3:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 3: Requirements for construction and performance.

EN 16256-4:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 4: Minimum labelling requirements and instructions for use.

EN 2859:1999 - Sampling procedures for inspection by attributes - Part 1: Sampling schemes indexes by acceptance quality limit (AQL) for lot-by-lot inspection

### 2.- Has the Certificate of EC or EU-Type Examination 19PIRO1028

### 3.- Has been manufactured in: LIUYANG JINXIANG FIREWORKS CO. LTD. in China.

With batch codification: **JX/MIN/E19/0571-1**  
and including the following production:

Variant	Manufacturer Code	Customer No.	Articles
	JX-SHT.T1.F01.005	OS-211	1,000
Total articles in the batch			1,000

With NOTIFICATION of product quality assurance:  
owned by

**LOM 14PIRO7001**  
LIUYANG JINXIANG FIREWORKS CO. LTD.

Authorizing the placing of Legal Marking of Product:

**CE0163**

In [city] at [date]

2019-12-13

**Matthias**  
General Manager  
Pyroprodukt GmbH

**Liu Yi bo**  
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EN 16256-3:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 3: Requirements for construction and performance.

EN 16256-4:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 4: Minimum labelling requirements and instructions for use.

EN 2859:1999 - Sampling procedures for inspection by attributes - Part 1: Sampling schemes indexes by acceptance quality limit (AQL) for lot-by-lot inspection

### 2.- Has the Certificate of EC or EU-Type Examination 19PIRO1028

### 3.- Has been manufactured in: LIUYANG JINXIANG FIREWORKS CO. LTD. in China.

With batch codification: **JX/MIN/E19/0572-1**  
and including the following production:

Variant	Manufacturer Code	Customer No.	Articles
	JX-SHT.T1.F01.024	OS-212	1,000
Total articles in the batch			1,000

With NOTIFICATION of product quality assurance:  
owned by

**LOM 14PIRO7001**  
LIUYANG JINXIANG FIREWORKS CO. LTD.

Authorizing the placing of Legal Marking of Product:

**CE0163**

In [city] at [date]

2019-12-13

**Matthias**  
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**Liu Yi bo**  
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EN 16256-3:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 3: Requirements for construction and performance.

EN 16256-4:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 4: Minimum labelling requirements and instructions for use.

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### 2.- Has the Certificate of EC or EU-Type Examination 19PIRO1028

### 3.- Has been manufactured in: LIUYANG JINXIANG FIREWORKS CO. LTD. in China.

With batch codification: **JX/MIN/E19/0573-1**  
and including the following production:

Variant	Manufacturer Code	Customer No.	Articles
	JX-SHT.T1.F01.052	OS-213	1,000
Total articles in the batch			1,000

With NOTIFICATION of product quality assurance:  
owned by

**LOM 14PIRO7001**  
LIUYANG JINXIANG FIREWORKS CO. LTD.

Authorizing the placing of Legal Marking of Product:

**CE0163**

In [city] at [date]

2019-12-13

**Matthias**  
General Manager  
Pyroprodukt GmbH

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EN 16256-3:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 3: Requirements for construction and performance.

EN 16256-4:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 4: Minimum labelling requirements and instructions for use.

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### 3.- Has been manufactured in: LIUYANG JINXIANG FIREWORKS CO. LTD. in China.

With batch codification: **JX/MIN/E19/0574-1**  
and including the following production:

Variant	Manufacturer Code	Customer No.	Articles
	JX-SHT.T1.F01.034	OS-214	1,000
Total articles in the batch			1,000

With NOTIFICATION of product quality assurance:  
owned by

**LOM 14PIRO7001**  
LIUYANG JINXIANG FIREWORKS CO. LTD.

Authorizing the placing of Legal Marking of Product:

**CE0163**

In [city] at [date]

2019-12-13

**Matthias**  
General Manager  
Pyroprodukt GmbH

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General Manager  
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**Category** T1

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EN 16256-3:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 3: Requirements for construction and performance.

EN 16256-4:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 4: Minimum labelling requirements and instructions for use.

EN 2859:1999 - Sampling procedures for inspection by attributes - Part 1: Sampling schemes indexes by acceptance quality limit (AQL) for lot-by-lot inspection

### 2.- Has the Certificate of EC or EU-Type Examination 19PIRO1028

### 3.- Has been manufactured in: LIUYANG JINXIANG FIREWORKS CO. LTD. in China.

With batch codification: **JX/MIN/E19/0575-1**  
and including the following production:

Variant	Manufacturer Code	Customer No.	Articles
	JX-SHT.T1.F01.061	OS-215	1,000
Total articles in the batch			1,000

With NOTIFICATION of product quality assurance:  
owned by

**LOM 14PIRO7001**  
LIUYANG JINXIANG FIREWORKS CO. LTD.

Authorizing the placing of Legal Marking of Product:

**CE0163**

In [city] at [date]

2019-12-13

**Matthias**  
General Manager  
Pyroprodukt GmbH

**Liu Yi bo**  
General Manager  
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EN 16256-3:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 3: Requirements for construction and performance.

EN 16256-4:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 4: Minimum labelling requirements and instructions for use.

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### 2.- Has the Certificate of EC or EU-Type Examination 19PIRO1028

### 3.- Has been manufactured in: LIUYANG JINXIANG FIREWORKS CO. LTD. in China.

With batch codification: **JX/MIN/E19/0576-1**  
and including the following production:

Variant	Manufacturer Code	Customer No.	Articles
	JX-SHT.T1.F01.067	OS-216	1,000
Total articles in the batch			1,000

With NOTIFICATION of product quality assurance:  
owned by

**LOM 14PIRO7001**  
LIUYANG JINXIANG FIREWORKS CO. LTD.

Authorizing the placing of Legal Marking of Product:

**CE0163**

In [city] at [date]

2019-12-13

**Matthias**  
General Manager  
Pyroprodukt GmbH

**Liu Yi bo**  
General Manager  
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EN 16256-3:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 3: Requirements for construction and performance.

EN 16256-4:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 4: Minimum labelling requirements and instructions for use.

EN 2859:1999 - Sampling procedures for inspection by attributes - Part 1: Sampling schemes indexes by acceptance quality limit (AQL) for lot-by-lot inspection

### 2.- Has the Certificate of EC or EU-Type Examination 19PIRO1028

### 3.- Has been manufactured in: LIUYANG JINXIANG FIREWORKS CO. LTD. in China.

With batch codification: **JX/MIN/E19/0577-1**  
and including the following production:

Variant	Manufacturer Code	Customer No.	Articles
	JX-SHT.T1.F01.070	OS-217	1,000
Total articles in the batch			1,000

With NOTIFICATION of product quality assurance:  
owned by

**LOM 14PIRO7001**  
LIUYANG JINXIANG FIREWORKS CO. LTD.

Authorizing the placing of Legal Marking of Product:

**CE0163**

In [city] at [date]

2019-12-13

**Matthias**  
General Manager  
Pyroprodukt GmbH

**Liu Yi bo**  
General Manager  
LIUYANG JINXIANG FIREWORKS CO., LTD.







# Declaration of Conformity

Document  
No.CSTM/0387/2019

**Pyroprodukt GmbH**

Language: English

Mr. Matthias, as Owner of Pyroprodukt GmbH , located at Lütt Heesen 12 • 21033 Hamburg , hereby

## DECLARE under my sole responsibility that the pyrotechnic article:

**Family** JX-SHT.T1.F01.###  
**Registration number** 0163-T1-5006  
**Category** T1

**Generic type** MINE  
**Subtype**

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EN 16256-2:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 2: Categories of theatrical pyrotechnic articles.

EN 16256-3:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 3: Requirements for construction and performance.

EN 16256-4:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 4: Minimum labelling requirements and instructions for use.

ISO 2859:1999 - Sampling procedures for inspection by attributes - Part 1: Sampling schemes indexes by acceptance quality limit (AQL) for lot-by-lot inspection.

### 2.- Has the Certificate of EC or EU-Type Examination 19PIRO1028

### 3.- Has been manufactured in: LIUYANG JINXIANG FIREWORKS CO. LTD. in China.

With batch codification: **JX/MIN/E19/0578-1**

and including the following production:

Variant	Manufacturer Code	Customer No.	Articles
	JX-SHT.T1.F01.071	OS-218	1,000
Total articles in the batch			1,000

With NOTIFICATION of product quality assurance:  
owned by

**LOM 14PIRO7001**  
LIUYANG JINXIANG FIREWORKS CO. LTD.

Authorizing the placing of Legal Marking of Product:

**CE0163**

In [city] at [date]

2019-12-13



**Matthias**  
General Manager  
Pyroprodukt GmbH

**Liu Yi bo**  
General Manager  
LIUYANG JINXIANG FIREWORKS CO., LTD.



# Declaration of Conformity

Document  
No.CSTM/0388/2019

**Pyroprodukt GmbH**

Language: English

Mr. Matthias, as Owner of Pyroprodukt GmbH , located at Lütt Heesen 12 • 21033 Hamburg , hereby

## DECLARE under my sole responsibility that the pyrotechnic article:

**Family** JX-SHT.T1.F01.###  
**Registration number** 0163-T1-5006  
**Category** T1

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**Subtype**

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EN 16256-4:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 4: Minimum labelling requirements and instructions for use.

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### 2.- Has the Certificate of EC or EU-Type Examination 19PIRO1028

### 3.- Has been manufactured in: LIUYANG JINXIANG FIREWORKS CO. LTD. in China.

With batch codification: **JX/MIN/E19/0579-1**

and including the following production:

Variant	Manufacturer Code	Customer No.	Articles
	JX-SHT.T1.F01.072	OS-219	1,000
Total articles in the batch			1,000

With NOTIFICATION of product quality assurance:  
owned by

**LOM 14PIRO7001**  
LIUYANG JINXIANG FIREWORKS CO. LTD.

Authorizing the placing of Legal Marking of Product:

**CE0163**

In [city] at [date]

2019-12-13



**Matthias**  
General Manager  
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With batch codification: **JX/MIN/E19/0580-1**

and including the following production:

Variant	Manufacturer Code	Customer No.	Articles
	JX-SHT.T1.F01.081	OS-220	1,000
Total articles in the batch			1,000

With NOTIFICATION of product quality assurance:  
owned by

**LOM 14PIRO7001**  
LIUYANG JINXIANG FIREWORKS CO. LTD.

Authorizing the placing of Legal Marking of Product:

**CE0163**

In [city] at [date]

2019-12-13



**Matthias**  
General Manager  
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**Liu Yi bo**  
General Manager  
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Mr. Matthias, as Owner of Pyroprodukt GmbH , located at Lütt Heesen 12 • 21033 Hamburg , hereby

## DECLARE under my sole responsibility that the pyrotechnic article:

**Family** JX-SHT.T1.F02.###  
**Registration number** 0163-T1-5007  
**Category** T1

**Generic type** MINE  
**Subtype**

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ISO 2859:1999 - Sampling procedures for inspection by attributes - Part 1: Sampling schemes indexes by acceptance quality limit (AQL) for lot-by-lot inspection.

### 2.- Has the Certificate of EC or EU-Type Examination 19PIRO1029

### 3.- Has been manufactured in: LIUYANG JINXIANG FIREWORKS CO. LTD. in China.

With batch codification: **JX/MIN/E19/0581-1**

and including the following production:

Variant	Manufacturer Code	Customer No.	Articles
	JX-MIN.T1.F02.004	OS-260	1,000
Total articles in the batch			1,000

With NOTIFICATION of product quality assurance:  
owned by

**LOM 14PIRO7001**  
LIUYANG JINXIANG FIREWORKS CO. LTD.

Authorizing the placing of Legal Marking of Product:

**CE0163**

In [city] at [date]

2019-12-13

**Matthias**  
General Manager  
Pyroprodukt GmbH

**Liu Yi bo**  
General Manager  
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### 3.- Has been manufactured in: LIUYANG JINXIANG FIREWORKS CO. LTD. in China.

With batch codification: **JX/MIN/E19/0582-1**

and including the following production:

Variant	Manufacturer Code	Customer No.	Articles
	JX-MIN.T1.F02.005	OS-261	1,000
Total articles in the batch			1,000

With NOTIFICATION of product quality assurance:  
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**Matthias**  
General Manager  
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**Liu Yi bo**  
General Manager  
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# Declaration of Conformity

Document  
No.CSTM/0392/2019

**Pyroprodukt GmbH**

Language: English

Mr. Matthias, as Owner of Pyroprodukt GmbH , located at Lütt Heesen 12 • 21033 Hamburg , hereby

## DECLARE under my sole responsibility that the pyrotechnic article:

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### 1.- Fulfills the Essential Safety Requirements stated in the Annex I of the Directive 2013/29/EU.

The fulfilment of the Essential Safety Requirements has been assured by compliance with the following Harmonised Standards:

EN 16256-1:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 1: Terminology.

EN 16256-2:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 2: Categories of theatrical pyrotechnic articles.

EN 16256-3:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 3: Requirements for construction and performance.

EN 16256-4:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 4: Minimum labelling requirements and instructions for use.

ISO 2859:1999 - Sampling procedures for inspection by attributes - Part 1: Sampling schemes indexes by acceptance quality limit (AQL) for lot-by-lot inspection.

### 2.- Has the Certificate of EC or EU-Type Examination 19PIRO1029

### 3.- Has been manufactured in: LIUYANG JINXIANG FIREWORKS CO. LTD. in China.

With batch codification: **JX/MIN/E19/0583-1**

and including the following production:

Variant	Manufacturer Code	Customer No.	Articles
	JX-MIN.T1.F02.006	OS-262	1,000
Total articles in the batch			1,000

With NOTIFICATION of product quality assurance:  
owned by

**LOM 14PIRO7001**  
LIUYANG JINXIANG FIREWORKS CO. LTD.

Authorizing the placing of Legal Marking of Product:

**CE0163**

In [city] at [date]

2019-12-13



**Matthias**  
General Manager  
Pyroprodukt GmbH

**Liu Yi bo**  
General Manager  
LIUYANG JINXIANG FIREWORKS CO., LTD.



# Declaration of Conformity

Document  
No.CSTM/0393/2019

**Pyroprodukt GmbH**

Language: English

Mr. Matthias, as Owner of Pyroprodukt GmbH , located at Lütt Heesen 12 • 21033 Hamburg , hereby

## DECLARE under my sole responsibility that the pyrotechnic article:

**Family** JX-SHT.T1.F02.###  
**Registration number** 0163-T1-5007  
**Category** T1

**Generic type** MINE  
**Subtype**

### 1.- Fulfills the Essential Safety Requirements stated in the Annex I of the Directive 2013/29/EU.

The fulfilment of the Essential Safety Requirements has been assured by compliance with the following Harmonised Standards:

EN 16256-1:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 1: Terminology.

EN 16256-2:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 2: Categories of theatrical pyrotechnic articles.

EN 16256-3:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 3: Requirements for construction and performance.

EN 16256-4:2012 - Pyrotechnic articles - Theatrical pyrotechnic articles - Part 4: Minimum labelling requirements and instructions for use.

ISO 2859:1999 - Sampling procedures for inspection by attributes - Part 1: Sampling schemes indexes by acceptance quality limit (AQL) for lot-by-lot inspection.

### 2.- Has the Certificate of EC or EU-Type Examination 19PIRO1029

### 3.- Has been manufactured in: LIUYANG JINXIANG FIREWORKS CO. LTD. in China.

With batch codification: **JX/MIN/E19/0584-1**

and including the following production:

Variant	Manufacturer Code	Customer No.	Articles
	JX-MIN.T1.F02.007	OS-263	1,000
Total articles in the batch			1,000

With NOTIFICATION of product quality assurance:  
owned by

**LOM 14PIRO7001**  
LIUYANG JINXIANG FIREWORKS CO. LTD.

Authorizing the placing of Legal Marking of Product:

**CE0163**

In [city] at [date]

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**Matthias**  
General Manager  
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