

Flow Amsterdam BV  
Madridstraat 10  
1175 RK Lijnden (Amsterdam)  
The Netherlands

This declaration is used under the sole responsibility of the manufacturer

Brandname:	Flow Amsterdam
Type number:	3000
Description of the product	Night Lights

The undersigned hereby declares that:

The product described is in conformity of the below mentioned directives. References to the relevant harmonized standards used, or references to the specifications in relation to which conformity is declared, are listed below the related directive.

**Toy Safety directive 2009/48/EC**

EN 71-1:2014 - safety of toys - Part 1 : Mechanical and Physical Properties  
EN 71-2:2011+A1:2014 - Safety of toys - Part 2: Flammability  
EN 71-3:2013 + A1:2014 - safety of toys - Part 3 - Migration of certain elements  
EN 62115:2005+A12:2015 Electric toys safety  
EN 60825-1 Safety of laser products - Part 1

**Electro magnetic compatibility directive (EMC), 2014/30/EU**

EN 55014-01:2006+A1:2009+A2:2011  
EN61000-3-2-2014  
EN61000-3-3-2013  
EN 55014-2015

**RoHS Directive 2011/65/EU**

European RoHS Directive 2011/65/EU Annex II; recasting 2002/95/EC - Certain hazardous substances

**European regulation (EC) No. 1907/2006 (REACH)**

European regulation (EC) No. 1907/2006 (REACH) Annex XVII and its amendments

Year of which the CE mark was affixed: 2020

Signed

31-8-2020



**flow trading**  
Madridstraat 10  
1175 RK Lijnden  
The Netherlands

Lijnden, The Netherlands  
Product Manager  
Erik van Vliet

## Compliance report form

<u>General information</u>		pic
Product number	1135027 1145027 1475027 1485027 1605027 1715027	
Product group	3000 Night Lights	
Directive	Toy Safety directive 2009/48/EC	

<u>Ratings</u>	
IP	n/a

<u>Standard</u>	<u>Report reference</u>	<u>OK</u>	<u>NG</u>	<u>N/A</u>
EN 71-1:2014 - safety of toys - Part 1	SGS report T51710222678TY	v		
EN 71-2:2011+A1:2014 - Safety of toys - Part 2: Flammability	SGS report T51710222678TY	v		
EN 71-3:2013 + A1:2014 - safety of toys - Part 3 - Migration of certain elements	SGS report T51710222678TY	v		
EN 62115:2005+A12:2015 Electric toys safety	SGS report T51710220231EL	v		
EN 60825-1 Safety of laser productst - Part 1	SGS report T51710220231EL	v		

<u>Conclusion</u>	
Complies with the relevant standard(s) ?	yes

## Compliance report form

<b>General information</b>		pic
Product number	1135027 1145027 1475027 1485027 1605027 1715027	
Product group	3000 Night Lights	
Directive	Electro magnetic compatibility directive (EMC), 2014/30/EU	

<b>Ratings</b>	
IP	n/a

<b>Standard</b>	<b>Report reference</b>	<b>OK</b>	<b>NG</b>	<b>N/A</b>
EN 55014-01:2006+A1:2009+A2:2011	SGS report T51710220151EM	v		
EN61000-3-2-2014	SGS report T51710220151EM	v		
EN61000-3-3-2013	SGS report T51710220151EM	v		
EN 55014-2015	SGS report T51710220151EM	v		

<b>Conclusion</b>	
Complies with the relevant standard(s) ?	yes

## Compliance report form

<b>General information</b>		pic
Product number	1135027	
	1145027	
	1475027	
	1485027	
	1605027	
	1715027	
Product group	3000 Night Lights	
Directive	European regulation (EC) No. 1907/2006 (REACH)	

<b>Ratings</b>	
IP	n/a

<b>Standard</b>	<b>Report reference</b>	<b>OK</b>	<b>NG</b>	<b>N/A</b>
European regulation (EC) No. 1907/2006 (REACH) Annex XVII and its amendments - Cadmium content	SGS report T51710220151EM	v		
European regulation (EC) No. 1907/2006 (REACH) Annex XVII and its amendments -	SGS report T51710220151EM	v		
European regulation (EC) No. 1907/2006 (REACH) Annex XVII and its amendments -	SGS report T51710220151EM	v		
Draft directive under WTO document No. 16-3856 dated 18 July 2016 - Migration BPA	SGS report T51710220151EM	v		

<b>Conclusion</b>	
Complies with the relevant standard(s) ?	yes

## Compliance report form

<u>General information</u>		pic	
Product number	1135027		
	1145027		
	1475027		
	1485027		
	1605027		
	1715027		
	1755027		
Product group	3000 Night Lights		
Directive	RoHS Directive 2011/65/EU		

### Ratings

<u>Standard</u>	<u>Report reference</u>	<u>OK</u>	<u>NG</u>	<u>N/A</u>
European RoHS Directive 2011/65/EU Annex II; recasting 2002/95/EC - Certain hazardous substances	SGS report no. T51710222480TC			
		v		

### Conclusion

Complies with the relevant standard(s) ?	yes
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