# Checklist for laser illuminated RG3 projector installations performed in the USA

Checklist can be filled out electronically or can be printed and filled out manually.

#### Reporter

e of report	Date of report
of reporter	Name of reporter

#### Installer information

Installing company		
Address		
Phone		
Email contact		
The installer confirms to be a valid laser show	□ YES	✓ Variance No. ✓
variance holder		
OR	□ YES	✓ Authority name ✓
The installer confirms to be trained and		
authorized (e.g. by Barco NV)		✓ Authority Variance No. if not Barco ✓

**NOTE**: If the end user intends to change the installation, the end user shall be a laser light show variance holder or shall be trained and authorized by a laser light show variance holder.

# Installers' on-site representative responsible for safety and compliance

Name	
Title	
Phone	

#### Venue information

Permanent installation (e.g. cinema theatre)	
or temporary installation (e.g. show, gig)	
Name of venue	
Room number (if applicable)	
Address	
Phone	
Email	

# Safety Officer, Person responsible for safety of show and operator

Name	
Title	
Phone	
Email	

### Training and documentation provided to Operator/Owner

Training on the safe operation and maintenance	□PASS
FDA/CDRH installation requirements – Any modifications must be approved	□PASS

List of state, local, and other agencies notified if applicable for RG3 installations

Α	
В	
С	
D	

# Projectors in scope of this registration form

Per projector a Details Projector form page must be filled in this registration document! (see following pages)

Total number of projectors included in this registration form:

# Signatures

#### Installer's signature

Name:	
Date:	

Signature

#### Safety officer/ Owner signature

Name: Date:

Signature

#### In case the installer is not a laser light show variance holder then this installation checklist must be completed after the installation and sent to pvg@barco.com !!!



# Details Projector 1.

# Projector information

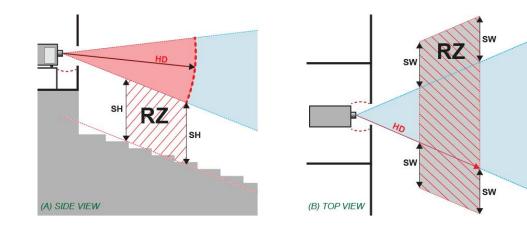
Manufacturer	Barco NV
Model	
Serial Number	
Manufacturing date	
Laser Hazard Classification	□ CLASS 1 RG3
	CLASS 2 RG3
	$\Box \text{ OTHER CLASS} \rightarrow CLASS:$

# Projector and restricted access area inspected

Projector securely mounted	□PASS
Projector housing is assembled properly	□PASS
Restricted access area and RG3 product warning signs provided	□PASS
Readily accessible control provided to immediately terminate projection	□PASS
light (e.g. mains switch, circuit breaker)	
Restricted access control implemented	□PASS
(including physical means e.g. key, pass code)	

#### Clearance distances confirmed

The Hazard Distance (HD) is confirmed to be	<ul><li>Meter</li><li>Foot</li></ul>
How high is the lower part of the projected beam above floor level where audience is permitted to stand (=Separation Height SH)	<ul><li>Meter</li><li>Foot</li></ul>
If applicable: How wide is the lateral distance between the projected beam from where audience is permitted to stand (=Separation Width SW)	□ Meter □ Foot



The installer confirms that the Restriction Zone (RZ) is respected	□ YES

### ENABLING BRIGHT OUTCOMES

BARCO

# Details Projector 2.

# Projector information

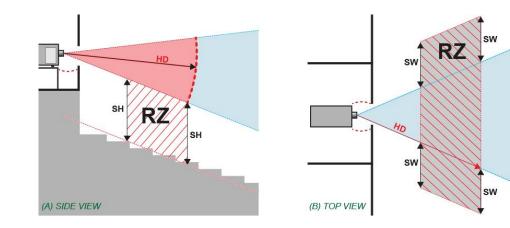
Manufacturer	Barco NV
Model	
Serial Number	
Manufacturing date	
Laser Hazard Classification	□ CLASS 1 RG3
	CLASS 2 RG3
	$\Box \text{ OTHER CLASS} \rightarrow CLASS:$

# Projector and restricted access area inspected

Projector securely mounted	□PASS
Projector housing is assembled properly	□PASS
Restricted access area and RG3 product warning signs provided	□PASS
Readily accessible control provided to immediately terminate projection	□PASS
light (e.g. mains switch, circuit breaker)	
Restricted access control implemented	□PASS
(including physical means e.g. key, pass code)	

#### Clearance distances confirmed

The Hazard Distance (HD) is confirmed to be	<ul><li>☐ Meter</li><li>☐ Foot</li></ul>
How high is the lower part of the projected beam above floor level where audience is permitted to stand (=Separation Height SH)	<ul><li>Meter</li><li>Foot</li></ul>
If applicable: How wide is the lateral distance between the projected beam from where audience is permitted to stand (=Separation Width SW)	<ul><li>Meter</li><li>Foot</li></ul>



The installer confirms that the Restriction Zone (RZ) is respected	

BARCO

# Details Projector 3.

# Projector information

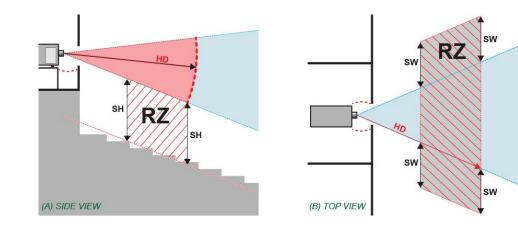
Manufacturer	Barco NV
Model	
Serial Number	
Manufacturing date	
Laser Hazard Classification	□ CLASS 1 RG3
	CLASS 2 RG3
	$\Box \text{ OTHER CLASS} \rightarrow CLASS:$

# Projector and restricted access area inspected

Projector securely mounted	□PASS
Projector housing is assembled properly	□PASS
Restricted access area and RG3 product warning signs provided	□PASS
Readily accessible control provided to immediately terminate projection	□PASS
light (e.g. mains switch, circuit breaker)	
Restricted access control implemented	□PASS
(including physical means e.g. key, pass code)	

#### Clearance distances confirmed

The Hazard Distance (HD) is confirmed to be	<ul><li>☐ Meter</li><li>☐ Foot</li></ul>
How high is the lower part of the projected beam above floor level where audience is permitted to stand (=Separation Height SH)	<ul><li>Meter</li><li>Foot</li></ul>
If applicable: How wide is the lateral distance between the projected beam from where audience is permitted to stand (=Separation Width SW)	<ul><li>Meter</li><li>Foot</li></ul>



The installer confirms that the Restriction Zone (RZ) is respected	□ YES



# Details Projector 4.

# Projector information

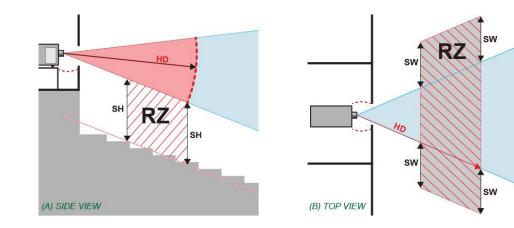
Manufacturer	Barco NV
Model	
Serial Number	
Manufacturing date	
Laser Hazard Classification	□ CLASS 1 RG3
	CLASS 2 RG3
	$\Box \text{ OTHER CLASS} \rightarrow CLASS:$

# Projector and restricted access area inspected

Projector securely mounted	□PASS
Projector housing is assembled properly	□PASS
Restricted access area and RG3 product warning signs provided	□PASS
Readily accessible control provided to immediately terminate projection	□PASS
light (e.g. mains switch, circuit breaker)	
Restricted access control implemented	□PASS
(including physical means e.g. key, pass code)	

#### Clearance distances confirmed

The Hazard Distance (HD) is confirmed to be	<ul><li>☐ Meter</li><li>☐ Foot</li></ul>
How high is the lower part of the projected beam above floor level where audience is permitted to stand (=Separation Height SH)	<ul><li>Meter</li><li>Foot</li></ul>
If applicable: How wide is the lateral distance between the projected beam from where audience is permitted to stand (=Separation Width SW)	<ul><li>Meter</li><li>Foot</li></ul>



The installer confirms that the Restriction Zone (RZ) is respected	□ YES

#### ENABLING BRIGHT OUTCOMES

BARCO

# Details Projector 5.

# Projector information

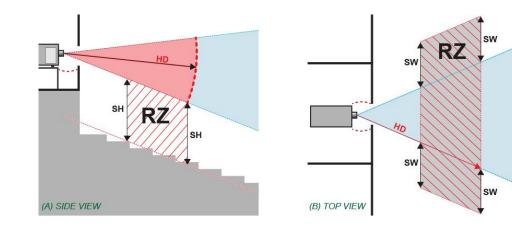
Manufacturer	Barco NV
Model	
Serial Number	
Manufacturing date	
Laser Hazard Classification	□ CLASS 1 RG3
	CLASS 2 RG3
	$\Box \text{ OTHER CLASS} \rightarrow CLASS:$

# Projector and restricted access area inspected

Projector securely mounted	□PASS
Projector housing is assembled properly	□PASS
Restricted access area and RG3 product warning signs provided	□PASS
Readily accessible control provided to immediately terminate projection	□PASS
light (e.g. mains switch, circuit breaker)	
Restricted access control implemented	□PASS
(including physical means e.g. key, pass code)	

#### Clearance distances confirmed

The Hazard Distance (HD) is confirmed to be	<ul><li>☐ Meter</li><li>☐ Foot</li></ul>
How high is the lower part of the projected beam above floor level where audience is permitted to stand (=Separation Height SH)	<ul><li>Meter</li><li>Foot</li></ul>
If applicable: How wide is the lateral distance between the projected beam from where audience is permitted to stand (=Separation Width SW)	<ul><li>Meter</li><li>Foot</li></ul>



The installer confirms that the Restriction Zone (RZ) is respected	□ YES
	□ NO



# Details Projector 6.

# Projector information

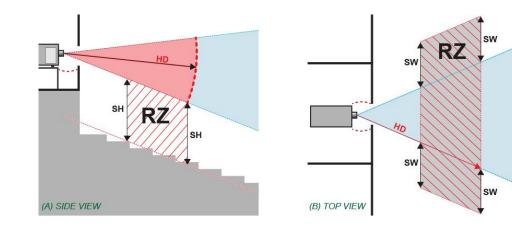
Manufacturer	Barco NV
Model	
Serial Number	
Manufacturing date	
Laser Hazard Classification	□ CLASS 1 RG3
	CLASS 2 RG3
	$\Box \text{ OTHER CLASS} \rightarrow CLASS:$

# Projector and restricted access area inspected

Projector securely mounted	□PASS
Projector housing is assembled properly	□PASS
Restricted access area and RG3 product warning signs provided	□PASS
Readily accessible control provided to immediately terminate projection	□PASS
light (e.g. mains switch, circuit breaker)	
Restricted access control implemented	□PASS
(including physical means e.g. key, pass code)	

#### Clearance distances confirmed

The Hazard Distance (HD) is confirmed to be	<ul><li>☐ Meter</li><li>☐ Foot</li></ul>
How high is the lower part of the projected beam above floor level where audience is permitted to stand (=Separation Height SH)	<ul><li>Meter</li><li>Foot</li></ul>
If applicable: How wide is the lateral distance between the projected beam from where audience is permitted to stand (=Separation Width SW)	<ul><li>Meter</li><li>Foot</li></ul>



The installer confirms that the Restriction Zone (RZ) is respected	□ YES

### ENABLING BRIGHT OUTCOMES

BARCO

# Details Projector 7.

# Projector information

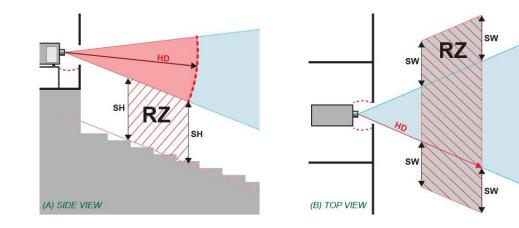
Manufacturer	Barco NV
Model	
Serial Number	
Manufacturing date	
Laser Hazard Classification	□ CLASS 1 RG3
	CLASS 2 RG3
	$\Box \text{ OTHER CLASS} \rightarrow CLASS:$

# Projector and restricted access area inspected

Projector securely mounted	□PASS
Projector housing is assembled properly	□PASS
Restricted access area and RG3 product warning signs provided	□PASS
Readily accessible control provided to immediately terminate projection	□PASS
light (e.g. mains switch, circuit breaker)	
Restricted access control implemented	□PASS
(including physical means e.g. key, pass code)	

#### Clearance distances confirmed

The Hazard Distance (HD) is confirmed to be	<ul><li>Meter</li><li>Foot</li></ul>
How high is the lower part of the projected beam above floor level where audience is permitted to stand (=Separation Height SH)	<ul><li>Meter</li><li>Foot</li></ul>
If applicable: How wide is the lateral distance between the projected beam from where audience is permitted to stand (=Separation Width SW)	□ Meter □ Foot



The installer confirms that the Restriction Zone (RZ) is respected	□ YES

# Details Projector 8.

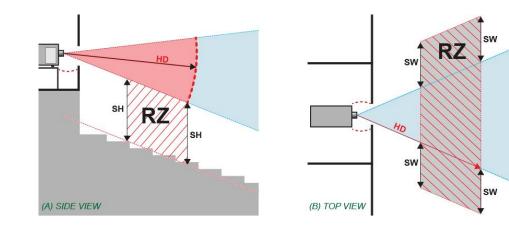
# Projector information

Manufacturer	Barco NV
Model	
Serial Number	
Manufacturing date	
Laser Hazard Classification	□ CLASS 1 RG3
	CLASS 2 RG3
	$\Box \text{ OTHER CLASS} \rightarrow CLASS:$

# Projector and restricted access area inspected

Projector securely mounted	□PASS
Projector housing is assembled properly	□PASS
Restricted access area and RG3 product warning signs provided	□PASS
Readily accessible control provided to immediately terminate projection	□PASS
light (e.g. mains switch, circuit breaker)	
Restricted access control implemented	□PASS
(including physical means e.g. key, pass code)	

The Hazard Distance (HD) is confirmed to be	<ul><li>☐ Meter</li><li>☐ Foot</li></ul>
How high is the lower part of the projected beam above floor level where audience is permitted to stand (=Separation Height SH)	<ul><li>Meter</li><li>Foot</li></ul>
If applicable: How wide is the lateral distance between the projected beam from where audience is permitted to stand (=Separation Width SW)	<ul><li>Meter</li><li>Foot</li></ul>



The installer confirms that the Restriction Zone (RZ) is respected	□ YES

# Details Projector 9.

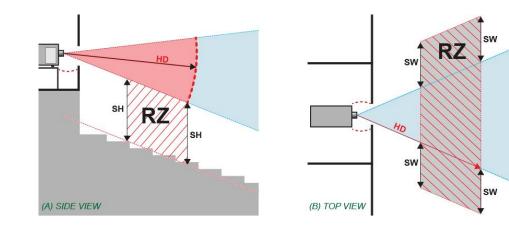
# Projector information

Manufacturer	Barco NV
Model	
Serial Number	
Manufacturing date	
Laser Hazard Classification	□ CLASS 1 RG3
	CLASS 2 RG3
	$\Box \text{ OTHER CLASS} \rightarrow CLASS:$

# Projector and restricted access area inspected

Projector securely mounted	□PASS
Projector housing is assembled properly	□PASS
Restricted access area and RG3 product warning signs provided	□PASS
Readily accessible control provided to immediately terminate projection	□PASS
light (e.g. mains switch, circuit breaker)	
Restricted access control implemented	□PASS
(including physical means e.g. key, pass code)	

The Hazard Distance (HD) is confirmed to be	<ul><li>☐ Meter</li><li>☐ Foot</li></ul>
How high is the lower part of the projected beam above floor level where audience is permitted to stand (=Separation Height SH)	<ul><li>Meter</li><li>Foot</li></ul>
If applicable: How wide is the lateral distance between the projected beam from where audience is permitted to stand (=Separation Width SW)	<ul><li>Meter</li><li>Foot</li></ul>



The installer confirms that the Restriction Zone (RZ) is respected	□ YES

# Details Projector 10.

# Projector information

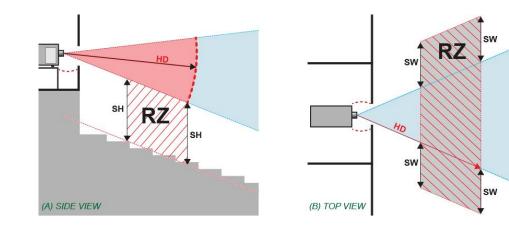
Manufacturer	Barco NV
Model	
Serial Number	
Manufacturing date	
Laser Hazard Classification	□ CLASS 1 RG3
	□ CLASS 2 RG3
	$\Box \text{ OTHER CLASS} \rightarrow CLASS:$

# Projector and restricted access area inspected

Projector securely mounted	□PASS
Projector housing is assembled properly	□PASS
Restricted access area and RG3 product warning signs provided	□PASS
Readily accessible control provided to immediately terminate projection	□PASS
light (e.g. mains switch, circuit breaker)	
Restricted access control implemented	□PASS
(including physical means e.g. key, pass code)	

#### Clearance distances confirmed

The Hazard Distance (HD) is confirmed to be	<ul><li>☐ Meter</li><li>☐ Foot</li></ul>
How high is the lower part of the projected beam above floor level where audience is permitted to stand (=Separation Height SH)	<ul><li>Meter</li><li>Foot</li></ul>
If applicable: How wide is the lateral distance between the projected beam from where audience is permitted to stand (=Separation Width SW)	<ul><li>Meter</li><li>Foot</li></ul>



The installer confirms that the Restriction Zone (RZ) is respected	□ YES

BARCO

# Details Projector 11.

# Projector information

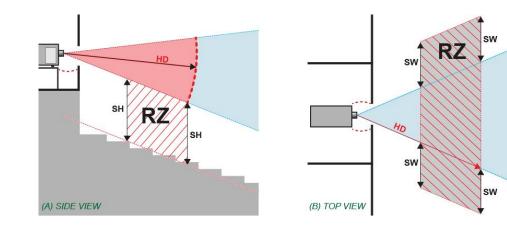
Manufacturer	Barco NV
Model	
Serial Number	
Manufacturing date	
Laser Hazard Classification	□ CLASS 1 RG3
	CLASS 2 RG3
	$\Box \text{ OTHER CLASS} \rightarrow CLASS:$

# Projector and restricted access area inspected

Projector securely mounted	□PASS
Projector housing is assembled properly	□PASS
Restricted access area and RG3 product warning signs provided	□PASS
Readily accessible control provided to immediately terminate projection	□PASS
light (e.g. mains switch, circuit breaker)	
Restricted access control implemented	□PASS
(including physical means e.g. key, pass code)	

#### Clearance distances confirmed

The Hazard Distance (HD) is confirmed to be	<ul><li>☐ Meter</li><li>☐ Foot</li></ul>
How high is the lower part of the projected beam above floor level where audience is permitted to stand (=Separation Height SH)	<ul><li>Meter</li><li>Foot</li></ul>
If applicable: How wide is the lateral distance between the projected beam from where audience is permitted to stand (=Separation Width SW)	<ul><li>Meter</li><li>Foot</li></ul>



The installer confirms that the Restriction Zone (RZ) is respected	□ YES

BARCO

# Details Projector 12.

# Projector information

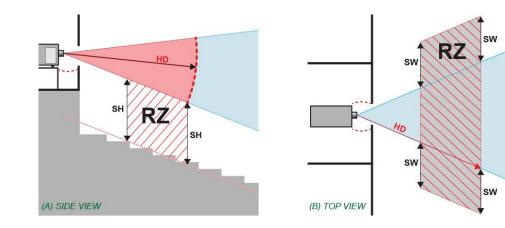
Manufacturer	Barco NV
Model	
Serial Number	
Manufacturing date	
Laser Hazard Classification	□ CLASS 1 RG3
	CLASS 2 RG3
	$\Box \text{ OTHER CLASS} \rightarrow CLASS:$

# Projector and restricted access area inspected

Projector securely mounted	□PASS
Projector housing is assembled properly	□PASS
Restricted access area and RG3 product warning signs provided	□PASS
Readily accessible control provided to immediately terminate projection	□PASS
light (e.g. mains switch, circuit breaker)	
Restricted access control implemented	□PASS
(including physical means e.g. key, pass code)	

#### Clearance distances confirmed

The Hazard Distance (HD) is confirmed to be	<ul><li>☐ Meter</li><li>☐ Foot</li></ul>
How high is the lower part of the projected beam above floor level where audience is permitted to stand (=Separation Height SH)	<ul><li>Meter</li><li>Foot</li></ul>
If applicable: How wide is the lateral distance between the projected beam from where audience is permitted to stand (=Separation Width SW)	<ul><li>Meter</li><li>Foot</li></ul>



The installer confirms that the Restriction Zone (RZ) is respected	□ YES



# Details Projector 13.

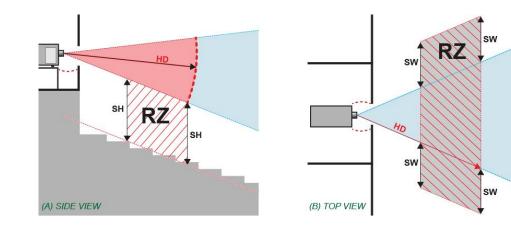
# Projector information

Manufacturer	Barco NV
Model	
Serial Number	
Manufacturing date	
Laser Hazard Classification	□ CLASS 1 RG3
	□ CLASS 2 RG3
	$\Box \text{ OTHER CLASS} \rightarrow CLASS:$

# Projector and restricted access area inspected

Projector securely mounted	□PASS
Projector housing is assembled properly	□PASS
Restricted access area and RG3 product warning signs provided	□PASS
Readily accessible control provided to immediately terminate projection	□PASS
light (e.g. mains switch, circuit breaker)	
Restricted access control implemented	□PASS
(including physical means e.g. key, pass code)	

The Hazard Distance (HD) is confirmed to be	<ul><li>☐ Meter</li><li>☐ Foot</li></ul>
How high is the lower part of the projected beam above floor level where audience is permitted to stand (=Separation Height SH)	<ul><li>Meter</li><li>Foot</li></ul>
If applicable: How wide is the lateral distance between the projected beam from where audience is permitted to stand (=Separation Width SW)	<ul><li>Meter</li><li>Foot</li></ul>



The installer confirms that the Restriction Zone (RZ) is respected	□ YES

# Details Projector 14.

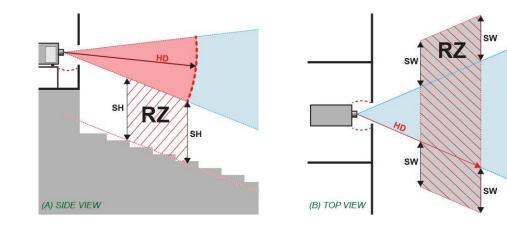
# Projector information

Manufacturer	Barco NV
Model	
Serial Number	
Manufacturing date	
Laser Hazard Classification	□ CLASS 1 RG3
	CLASS 2 RG3
	$\Box \text{ OTHER CLASS} \rightarrow CLASS:$

# Projector and restricted access area inspected

Projector securely mounted	□PASS
Projector housing is assembled properly	□PASS
Restricted access area and RG3 product warning signs provided	□PASS
Readily accessible control provided to immediately terminate projection	□PASS
light (e.g. mains switch, circuit breaker)	
Restricted access control implemented	□PASS
(including physical means e.g. key, pass code)	

The Hazard Distance (HD) is confirmed to be	<ul><li>☐ Meter</li><li>☐ Foot</li></ul>
How high is the lower part of the projected beam above floor level where audience is permitted to stand (=Separation Height SH)	<ul><li>Meter</li><li>Foot</li></ul>
If applicable: How wide is the lateral distance between the projected beam from where audience is permitted to stand (=Separation Width SW)	<ul><li>Meter</li><li>Foot</li></ul>



The installer confirms that the Restriction Zone (RZ) is respected	□ YES
	□ NO

# Details Projector 15.

# Projector information

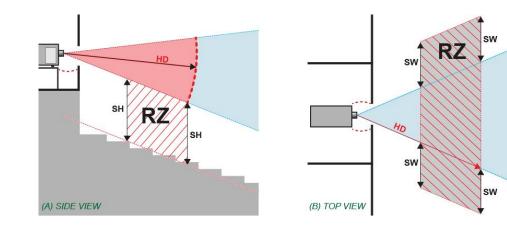
Manufacturer	Barco NV
Model	
Serial Number	
Manufacturing date	
Laser Hazard Classification	□ CLASS 1 RG3
	CLASS 2 RG3
	$\Box \text{ OTHER CLASS} \rightarrow CLASS:$

# Projector and restricted access area inspected

Projector securely mounted	□PASS
Projector housing is assembled properly	□PASS
Restricted access area and RG3 product warning signs provided	□PASS
Readily accessible control provided to immediately terminate projection	□PASS
light (e.g. mains switch, circuit breaker)	
Restricted access control implemented	□PASS
(including physical means e.g. key, pass code)	

#### Clearance distances confirmed

The Hazard Distance (HD) is confirmed to be	<ul><li>☐ Meter</li><li>☐ Foot</li></ul>
How high is the lower part of the projected beam above floor level where audience is permitted to stand (=Separation Height SH)	<ul><li>Meter</li><li>Foot</li></ul>
If applicable: How wide is the lateral distance between the projected beam from where audience is permitted to stand (=Separation Width SW)	<ul><li>Meter</li><li>Foot</li></ul>



The installer confirms that the Restriction Zone (RZ) is respected	□ YES



# Details Projector 16.

# Projector information

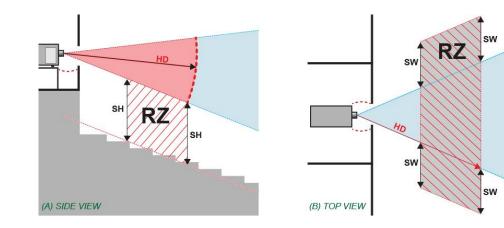
Manufacturer	Barco NV
Model	
Serial Number	
Manufacturing date	
Laser Hazard Classification	□ CLASS 1 RG3
	CLASS 2 RG3
	$\Box \text{ OTHER CLASS} \rightarrow CLASS:$

# Projector and restricted access area inspected

Projector securely mounted	□PASS
Projector housing is assembled properly	□PASS
Restricted access area and RG3 product warning signs provided	□PASS
Readily accessible control provided to immediately terminate projection	□PASS
light (e.g. mains switch, circuit breaker)	
Restricted access control implemented	□PASS
(including physical means e.g. key, pass code)	

#### Clearance distances confirmed

The Hazard Distance (HD) is confirmed to be	<ul><li>☐ Meter</li><li>☐ Foot</li></ul>
How high is the lower part of the projected beam above floor level where audience is permitted to stand (=Separation Height SH)	<ul><li>Meter</li><li>Foot</li></ul>
If applicable: How wide is the lateral distance between the projected beam from where audience is permitted to stand (=Separation Width SW)	<ul><li>Meter</li><li>Foot</li></ul>



The installer confirms that the Restriction Zone (RZ) is respected	□ YES

# Details Projector 17.

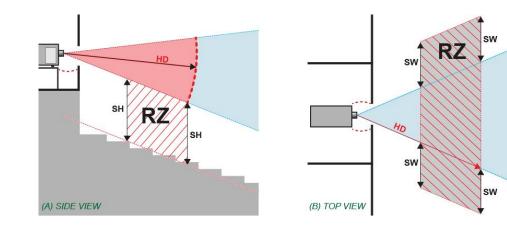
# Projector information

Manufacturer	Barco NV
Model	
Serial Number	
Manufacturing date	
Laser Hazard Classification	□ CLASS 1 RG3
	CLASS 2 RG3
	$\Box \text{ OTHER CLASS} \rightarrow CLASS:$

# Projector and restricted access area inspected

Projector securely mounted	□PASS
Projector housing is assembled properly	□PASS
Restricted access area and RG3 product warning signs provided	□PASS
Readily accessible control provided to immediately terminate projection	□PASS
light (e.g. mains switch, circuit breaker)	
Restricted access control implemented	□PASS
(including physical means e.g. key, pass code)	

The Hazard Distance (HD) is confirmed to be	<ul><li>☐ Meter</li><li>☐ Foot</li></ul>
How high is the lower part of the projected beam above floor level where audience is permitted to stand (=Separation Height SH)	<ul><li>Meter</li><li>Foot</li></ul>
If applicable: How wide is the lateral distance between the projected beam from where audience is permitted to stand (=Separation Width SW)	<ul><li>Meter</li><li>Foot</li></ul>



The installer confirms that the Restriction Zone (RZ) is respected	□ YES

# Details Projector 18.

# Projector information

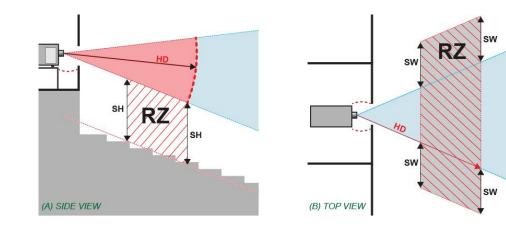
Manufacturer	Barco NV
Model	
Serial Number	
Manufacturing date	
Laser Hazard Classification	□ CLASS 1 RG3
	□ CLASS 2 RG3
	$\Box \text{ OTHER CLASS} \rightarrow CLASS:$

# Projector and restricted access area inspected

Projector securely mounted	□PASS
Projector housing is assembled properly	□PASS
Restricted access area and RG3 product warning signs provided	□PASS
Readily accessible control provided to immediately terminate projection	□PASS
light (e.g. mains switch, circuit breaker)	
Restricted access control implemented	□PASS
(including physical means e.g. key, pass code)	

#### Clearance distances confirmed

The Hazard Distance (HD) is confirmed to be	<ul><li>☐ Meter</li><li>☐ Foot</li></ul>
How high is the lower part of the projected beam above floor level where audience is permitted to stand (=Separation Height SH)	<ul><li>Meter</li><li>Foot</li></ul>
If applicable: How wide is the lateral distance between the projected beam from where audience is permitted to stand (=Separation Width SW)	<ul><li>Meter</li><li>Foot</li></ul>



The installer confirms that the Restriction Zone (RZ) is respected	□ YES

### ENABLING BRIGHT OUTCOMES

BARCO

# Details Projector 19.

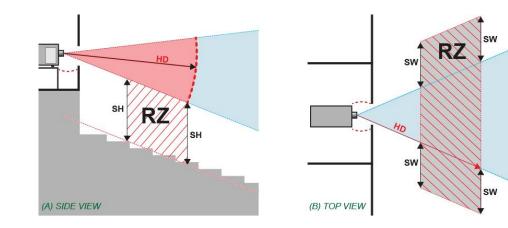
# Projector information

Manufacturer	Barco NV
Model	
Serial Number	
Manufacturing date	
Laser Hazard Classification	□ CLASS 1 RG3
	CLASS 2 RG3
	$\Box \text{ OTHER CLASS} \rightarrow CLASS:$

# Projector and restricted access area inspected

Projector securely mounted	□PASS
Projector housing is assembled properly	□PASS
Restricted access area and RG3 product warning signs provided	□PASS
Readily accessible control provided to immediately terminate projection	□PASS
light (e.g. mains switch, circuit breaker)	
Restricted access control implemented	□PASS
(including physical means e.g. key, pass code)	

The Hazard Distance (HD) is confirmed to be	<ul><li>☐ Meter</li><li>☐ Foot</li></ul>
How high is the lower part of the projected beam above floor level where audience is permitted to stand (=Separation Height SH)	<ul><li>Meter</li><li>Foot</li></ul>
If applicable: How wide is the lateral distance between the projected beam from where audience is permitted to stand (=Separation Width SW)	<ul><li>Meter</li><li>Foot</li></ul>



The installer confirms that the Restriction Zone (RZ) is respected	□ YES

# Details Projector 20.

# Projector information

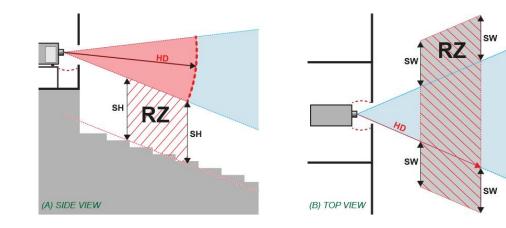
Manufacturer	Barco NV
Model	
Serial Number	
Manufacturing date	
Laser Hazard Classification	□ CLASS 1 RG3
	CLASS 2 RG3
	$\Box \text{ OTHER CLASS} \rightarrow CLASS:$

# Projector and restricted access area inspected

Projector securely mounted	□PASS
Projector housing is assembled properly	□PASS
Restricted access area and RG3 product warning signs provided	□PASS
Readily accessible control provided to immediately terminate projection	□PASS
light (e.g. mains switch, circuit breaker)	
Restricted access control implemented	□PASS
(including physical means e.g. key, pass code)	

#### Clearance distances confirmed

The Hazard Distance (HD) is confirmed to be	<ul><li>Meter</li><li>Foot</li></ul>
How high is the lower part of the projected beam above floor level where audience is permitted to stand (=Separation Height SH)	<ul><li>Meter</li><li>Foot</li></ul>
If applicable: How wide is the lateral distance between the projected beam from where audience is permitted to stand (=Separation Width SW)	<ul><li>Meter</li><li>Foot</li></ul>



The installer confirms that the Restriction Zone (RZ) is respected	□ YES

