

Issued to:
 All Scaff Ltd
 T/A Ali Stage
 Kenrich House
 Elizabeth Way
 Harlow
 Essex

Location of equipment:
 L B T Works

Issued by:
 Lloyds British Testing Ltd
 Unit 4A, Apex 1
 Tannochside Park
 Glasgow
 G71 5PD
 Tel: 0870 609 0644
 Fax: 0870 609 0645



Report no: 181354/001
Your Order no:
Our Job no: 181354/WT
Sheet no: 1 of 1

Report of Test and Thorough Examination of Lifting Plant and Equipment

This report complies with the requirements of the Lifting Operations and Lifting Equipment Regulations 1998, SI 2307

Identification Mark of the Equipment:	Description of Equipment	Details of Test and Thorough Examination			
		Qty Tested and Examined:	Safe Working Load: (Specify Units)	Proof Load Applied: (Specify Units)	Additional/Examination/Standards
SAMPLE SECTION	CROWD CONTROL BARRIER SINGLE SECTION FREE STANDING MODEL: ALL-TOTAL LOAD APPLIED: TOP: 1.1MTR : 7.5KN IN ACCORDANCE WITH BSEN 13200-3:2005	1			Date of Test and Examination: 29/09/09

The above equipment has been thoroughly examined, no defects found and is safe to operate



Name and address of person authenticating and signing this report on behalf of author: _____
Name: NICK MERRIN
Position: Q.A.
Signature:
Date of Report: 29/09/09



Issued to:
 Alistage (Aliscraft Ltd t/as)
 Kenrich House
 Elizabeth Way
 Harlow
 Essex
 CM19 5TL

Location of equipment:
 Alistage (Aliscraft Ltd t/as)
 Kenrich House
 Elizabeth Way
 Harlow
 Essex
 CM19 5TL

Issued by:
 Lloyds British Testing Ltd
 Unit 7 Thistlebrook Ind. Est.
 Eynsham Drive
 Abbey Wood
 London
 SE2 9RB
 Tel: 0208 320 4300
 Fax: 0208 320 4399

Report no: VM151009/4
Your Order no: C/Card
Our Job no: 181578
Sheet no: 4 of 7

Report of Test and Thorough Examination of Lifting Plant and Equipment

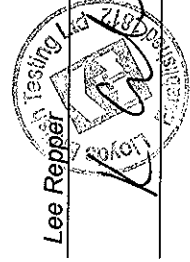
This report complies with the requirements of the Lifting Operations and Lifting Equipment Regulations 1998, SI 2307

Identification Mark of the Equipment:	Description of Equipment	Details of Test and Thorough Examination			Date of Test and Examination:
		Qty Tested and Examined:	Safe Working Load: (Specify Units)	Proof Load Applied: (Specify Units)	
Sample Section	Crowd control barrier single section free standing model: Ali Total – snake gate load applied 622 kg = 6.1 KN/MTR Top 1.1 mtr In accordance with BSEN13200-3 2005	1			09/10/09
				Unit tested individually. This barrier will only ever be used between two other supporting barriers. Standard minimum 6.0 KN per MTR	

The above equipment has been thoroughly examined, no defects found and is safe to operate



Name and address of person Name: Lee Repper
authenticating and signing this report on behalf of author:



Signature: *[Signature]*
Position: Engineer



Date of Report: 15/10/2009

Issued to: Alistage (Aliscaff Ltd t/as) Kenrich House Elizabeth Way Harlow Essex CM19 5TL	Location of equipment: Alistage (Aliscaff Ltd t/as) Kenrich House Elizabeth Way Harlow Essex CM19 5TL	Issued by: Lloyds British Testing Ltd Unit 7 Thistlebrook Ind. Est. Eynsham Drive Abbey Wood London SE2 9RB Tel: 0208 320 4300 Fax: 0208 320 4399
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Report no:	VM151009/7
Your Order no:	C/Card
Our Job no:	181578
Sheet no:	7 of 7

Report of Test and Thorough Examination of Lifting Plant and Equipment

This report complies with the requirements of the Lifting Operations and Lifting Equipment Regulations 1998, SI 2307

Identification Mark of the Equipment:	Description of Equipment	Details of Test and Thorough Examination			Date of Test and Examination:
		Qty Tested and Examined:	Safe Working Load: (Specify Units)	Proof Load Applied: (Specify Units)	
Sample Section	Crowd control barrier single section free standing model: Ali Total -snake gate hinged section load applied 382 kg = 6.07 KN/ MTR Top 1.1 mtr In accordance with BSEN13200-3 2005	1			09/10/09
				Unit tested individually. This barrier will only ever be used between two other supporting barriers. Standard minimum 6.0 KN per MTR	

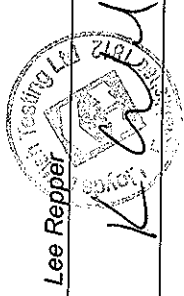
The above equipment has been thoroughly examined, no defects found and is safe to operate



Name and address of person authenticating and signing this report on behalf of author:

Name: Lee Repper

Position: Engineer

Signature: 

Date of Report: 15/10/2009



Issued to: Alistage (Aliscaff Ltd t/as) Kenrich House Elizabeth Way Harlow Essex CM19 5TL	Location of equipment: Alistage (Aliscaff Ltd t/as) Kenrich House Elizabeth Way Harlow Essex CM19 5TL	Issued by: Lloyds British Testing Ltd Unit 7 Thistlebrook Ind. Est. Eynsham Drive Abbey Wood London SE2 9RB Tel: 0208 320 4300 Fax: 0208 320 4399
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Report no:	VM151009/5
Your Order no:	C/Card
Our Job no:	181578
Sheet no:	5 of 7

Report of Test and Thorough Examination of Lifting Plant and Equipment

This report complies with the requirements of the Lifting Operations and Lifting Equipment Regulations 1998, SI 2307

Identification Mark of the Equipment	Description of Equipment	Details of Test and Thorough Examination				
		Qty Tested and Examined:	Safe Working Load: (Specify Units)	Proof Load Applied: (Specify Units)	Additional Examination/Standards	Date of Test and Examination:
Sample Section	Crowd control barrier single section free standing model: Ali Total – flexi unit load applied 616 kg = 6.04 KN/ MTR Top 1.1 mtr In accordance with BSEN13200-3 2005	1			Unit tested individually. This barrier will only ever be used between two other supporting barriers. Standard minimum 6.0 KN per MTR	09/10/09

The above equipment has been thoroughly examined, no defects found and is safe to operate



Name and address of person authenticating and signing this report on behalf of author:

Name: Lee Reppien
 Position: Engineer
 Date of Report: 15/10/2009



Issued to: Alistage (Aliscaff Ltd t/as) Kenrich House Elizabeth Way Harlow Essex CM19 5TL	Location of equipment: Alistage (Aliscaff Ltd t/as) Kenrich House Elizabeth Way Harlow Essex CM19 5TL	Issued by: Lloyds British Testing Ltd Unit 7 Thistlebrook Ind. Est. Eynsham Drive Abbey Wood London SE2 9RB Tel: 0208 320 4300 Fax: 0208 320 4399
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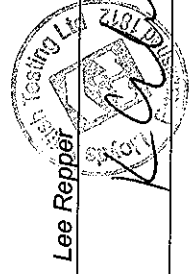
Report no:	VM151009/6
Your Order no:	C/Card
Our Job no:	181578
Sheet no:	6 of 7

Report of Test and Thorough Examination of Lifting Plant and Equipment

This report complies with the requirements of the Lifting Operations and Lifting Equipment Regulations 1998, SI 2307

Identification Mark of the Equipment:	Description of Equipment	Details of Test and Thorough Examination		Date of Test and Examination:
		Qty Tested and Examined:	Proof Load Applied: (Specify Units)	
Sample Section	Crowd control barrier single section free standing model: Ali Total – flexi unit hinged section load applied 536 kg = 6.00 KN/ MTR Top 1.1 mtr In accordance with BSEN13200-3 2005	1	Safe Working Load: (Specify Units) Additional Examination/Standards Unit tested individually. This barrier will only ever be used between two other supporting barriers. Standard minimum 6.0 KN per MTR	09/10/09

The above equipment has been thoroughly examined, no defects found and is safe to operate



Name and address of person authenticating and signing this report on behalf of author:

Name: Lee Reppert

Position: Engineer

Signature: _____

Date of Report: 15/10/2009



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 Elizabeth Way
 Harlow
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Location of equipment:
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 Elizabeth Way
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 CM19 5TL

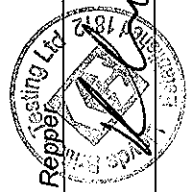
Report no: VM151009/1
Your Order no: C/Card
Our Job no: 181578
Sheet no: 1 of 7

Report of Test and Thorough Examination of Lifting Plant and Equipment

This report complies with the requirements of the Lifting Operations and Lifting Equipment Regulations 1998, SI 2307

Identification Mark of the Equipment:	Description of Equipment	Details of Test and Thorough Examination			Date of Test and Examination:	
		Qty Tested and Examined:	Safe Working Load: (Specify Units)	Proof Load Applied: (Specify Units)		Additional/Examination/Standards
Sample Section	Crowd control barrier single section free standing model: All Total - 45 degree load applied 418 kg = 6.0 KN/MTR Top 1.1 mtr In accordance with BSEN13200-3 2005	1			Standard minimum 6.0 KN per MTR	09/10/09

The above equipment has been thoroughly examined, no defects found and is safe to operate



Name and address of person authenticating and signing this report on behalf of author:
 Name: Lee Repper
 Position: Engineer

Signature: _____

Date of Report: 15/10/2009



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Report no: VM151009/3
Your Order no: C/Card
Our Job no: 181578
Sheet no: 3 of 7

Report of Test and Thorough Examination of Lifting Plant and Equipment

This report complies with the requirements of the Lifting Operations and Lifting Equipment Regulations 1998, SI 2307

Identification Mark of the Equipment:	Description of Equipment	Qty Tested and Examined:	Safe Working Load: (Specify Units)	Proof Load Applied: (Specify Units)	Additional Examination/Standards	Date of Test and Examination:
Sample Section	Crowd control barrier single section free standing model: Ali Total – 22.5 degree reverse load applied 286 kg = 7.89 KN/ MTR Top 1.1 mtr In accordance with BSEN13200-3 2005	1			Standard minimum 6.0 KN per MTR	09/10/09

The above equipment has been thoroughly examined, no defects found and is safe to operate



Name and address of person authenticating and signing this report on behalf of author:

Name: Lee Repper
Position: Engineer
Signature: 



Date of Report: 15/10/2009

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Report no:	VM151009/2
Your Order no:	C/Card
Our Job no:	181578
Sheet no:	2 of 7

Report of Test and Thorough Examination of Lifting Plant and Equipment

This report complies with the requirements of the Lifting Operations and Lifting Equipment Regulations 1998, SI 2307

Identification Mark of the Equipment:	Description of Equipment	Details of Test and Thorough Examination		Date of Test and Examination:
		Qty Tested and Examined:	Proof Load Applied: (Specify Units)	
Sample Section	Crowd control barrier single section free standing model: Ali Total - 45 degree reverse load applied 362 kg = 6.1 KN/PER MTR Top 1.1 mtr In accordance with BSEN13200-3 2005	1		09/10/09
			Additional Examination/Standards Standard minimum 6.0 KN per MTR	

The above equipment has been thoroughly examined, no defects found and is safe to operate



Name and address of person authenticating and signing this report on behalf of author:
 Name: Lee Reppier
 Position: Engineer
 Signature: _____
 Date of Report: 15/10/2009

