Weight Report

Reference: LCR047

Client:

Sussman and Associates
700 12th avenue south
ste 201
Nashville
TN 37203

Show:

Weight Report.
Miley Cyrus
Bangerz Tour 2014
European Leg

Report Date: 20th May 2014



Registered Office - 5 Harley Place, Harley Street, London, W1G 8QD Registration Number - 08260954, Director - R J Young

Contents

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Calibration Certificates in separate document.



Registered Office - 5 Harley Place, Harley Street, London, W1G 8QD Registration Number – 08260954, Director - R J Young

About

This report has been completed on behalf of the client. The measurements have been taken using electronic suspended load measuring devices that display the data to the nearest unit on a real time digital display. This information is then manually transferred to a computer generated form.

The stock number(s) of the equipment used have been recorded, and can be matched to the manufactures serial number. All load cells have a calibration report of less than 12 months old

The weights recorded are of the suspended load on the day of measurement. A brief description of the load is included, but this data must only be accepted with a drawing of the load, and a plan of the suspension points.

A load suspended on multiple points must be placed in a static position as expected in a normal operating environment. Readings of all suspension points must be recorded at the same time. It should be noted that the load can shift between points without obvious change in elevation. Care should be taken when using independently controlled lifting equipment to level the load.

The client accepts that changes in the load, either addition, subtraction or positional changes of equipment will change the weights present on each suspension point. Significant changes should result in the whole load being reweighed.

The recorded weight shown in this report is for the load **BELOW** the load cell. The weight of rigging and chain hoists has been included in this report, and although added to the recorded weight to calculate the "total for plot", this is an estimate only. The "Recorded Weight" is the only certified data in this report.

Every effort has been taken to ensure the accurate transfer of information from the display to the form. The client has verified the data recorded at the time of transferring. Load Cell Rental or its employees and agents shall not be held responsible for the accuracy of any drawings or plans submitted with this report.



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Notes

Reference: LCR047

- The rigging plot is symmetrical in design. The weights contained within this report have been ascertained by weighing the stage left points. Where this has been done the stage right points have been seen to be carrying identical loads by LCR staff.
- The load cell system was used to establish the loads in kilogram's. The readings have then been manually calculated in pounds by LCR staff.
- The Descriptions contained within the report have been contributed to by all relevant specialist departments such as lighting, Audio, Video etc. Whilst every effort has been made to ensure accuracy the descriptions are to be used in conjunction with the full rigging plot version applicable to the venues in which the weight report was completed.





COMBINED LIABILITY MASTER SCHEDULE



Broker

Arthur Doodson (Brokers) Limited

Schedule Issued Code Policy Endorsement

2021 03.13

Policy Number

UC ADC 5070676

Schedule Number Reason For Issue

002 Renewal

Named Insured

Richard Young T/as Load Cell Rentals

Address

Woodside Glyn Morlas

Oswestry Shropshire SY11 3EE

Business

Weight Measuring Company specific to the Events & Entertainment Industry

Effective Date Expiry Date

09 October 2013 08 October 2014

OPERATIVE POLICY SECTIONS

Public & Products Liability

INSURED

Employers' Liability

INSURED

PUBLIC & PRODUCTS LIABILITY SECTION

Public Liability Limit of Indemnity

£5.000.000

Products Liability Limit of Indemnity

Any one occurrence as stated in the Policy

£5,000,000

Total payable during any one Period of Insurance as stated in the Policy

Section Deductible Section Endorsements

£250 each claim. PL02, PL21, PL06

EMPLOYERS' LIABILITY SECTION

Limit of Indemnity

£10.000.000

Any one occurrence as stated in the Policy

Section Endorsements

None

PREMIUM

Public & Products Liability

£250.00 £250.00

Employers' Liability

Insurance Premium Tax

€500.00 230.00

Total Premium

Sub Total

£530.00

Construction Professional Liability

AIG Europe Limited

The AIG Building 58 Fenchurch Street London EC3M 4AB

Schedule

Policy Number: 0034643142

Form: AIGPROFCONS1 – 170506

Item 1. Policyholder Load Cell Rental

Address Woodside

Glyn Morlas Shropshire SY11 3EE

Item 2. *Policy Period* From: 09/10/2013

To: 08/10/2014
Both days inclusive

Item 3. Limit of Liability (all

Claims in the aggregate, including

Defence Costs)

but limited to

 i) GBP250,000 in the annual aggregate in respect of Estate Agents and Health & Safety Legislation and

GBP 1,000,000

GBP 5,000

ii) GBP100,000 in the annual aggregate in respect of Loss of Documents

Item 4. Retention (each and

every Claim,

applicable to Defence

Costs)

Item 5. Professional Services Construction Professional Services

Item 6. Retroactive Date 09/10/2012

Item 7. Premium excluding GBP 650

applicable taxes

Item 8. Date Proposal and 10/10/2013

Declaration Signed by

Policyholder

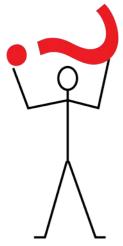
DATE: 10/10/2013

AIG Europe Limited

This insurance is underwritten by AIG Europe Limited which is authorised and regulated by the Financial Services Authority (FSA number 202628). This information can be checked by visiting the FSA website (www.fsa.gov.uk/register). AIG Europe Limited is a member of the Association of British Insurers. Registered in England: company number 1486260. Registered address: The AIG Building, 58 Fenchurch Street, London, EC3M 4AB.

Weights Quick Reference

Plot	Total for	Weight	Plot	Total for	Weight
Reference	plot	Report	Reference	plot	Report
	KĠS/IBS	Reference		·	Reference
L1	453/998	151	V10	405/892	152
L2	481/1060	151	Video wall	Static	576 panels
L3	453/998	151	V1	465/1025	153
L4	481/1060	151	V2	498/1097	153
L5	348/767	150	V3	862/1900	153
L6	286/630	150	V4	1363/3004	153
L7	348/767	150	V5	1362/3002	153
L8	286/630	150	V6	1362/3002	153
L9	295/650	149	V7	1363/3004	153
L10	291/641	149	V8	862/1900	153
L11	295/650	149	V9	198/1097	153
L12	291/641	149	V10	465/1025	153
L13	282/621	148	Video wall	Dynamic	400 tiles
L14	366/806	148	V1	1575/3473	168
L15	282/621	148	V2	1196/2636	168
L16	366/806	148	V3	950/2094	168
L17	285/628	147	V4	856/1887	168
L18	368/811	147	V5	1084/2389	168
Video wall	static	400 tiles	V6	1575/3473	168
V1	405/892	152	V7	1196/2636	168
V2	351/773	152	V8	950/2094	168
V3	399/879	152	V9	856/1887	168
V4	1112/2451	152	V10	1084/2389	168
V5	1500/3306	152	Video wall	Dynamic	576 panels
V6	1500/3306	152	V1	1180/2601	169
V7	1112/2451	152	V2	1060/2336	169
V8	399/879	152	V3	1500/3306	169
V9	351/773	152	V4	1430/3152	169



www.loadcellrental.com

Weights Quick Reference

Plot	Total for	Weight	Plot	Total for	Weight
Reference	plot	Report	Reference	plot	Report
	·	Reference			Reference
V5	1630/3593	169	KB4	428/943	157
V6	1630/3593	169	KB5	698/1538	157
V7	1430/3152	169	KB6	589/1298	157
V8	1500/3306	169	KB7	890/1962	157
V9	1060/2336	169	Dynamic		
V10	1020/2248	169	KB1	358/789	157
C1	85/187	154	KB2	953/2101	157
C2	76/167	154	KB3	940/2072	157
C5	85/187	154	KB4	1233/2718	157
C6	76/167	154	KB5	260/573	157
Static			KB6	205/451	157
T1	1009/2224	155	KB7	208/458	157
T2	377/831	155			
T3	259/571	155	G1	451/994	159
T4	530/1168	155	G2	378/833	159
Dynamic			G5	384/846	159
T1	997/2198	155	G6	507/1117	159
T2	401/884	155	G7	451/994	159
T3	335/738	155	G8	378/833	159
T4	997/2198	155	G11	384/846	159
			G12	507/1117	159
S1	64/141	156	G13	494/1089	159
S2	62/136	156	G14	358/789	159
S3	64/141	156	G15	429/945	159
S4	62/136	156	G16	340/749	159
Static			G17	494/1089	159
KB1	858/1891	157	G18	358/789	159
KB2	1037/2286	157	G19	429/945	159
KB3	705/1554	157	G20	340/749	159



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Weights Quick Reference

Plot	Total for	Weight	Plot	Total for	Weight
Reference	plot	Report	Reference	plot	Report
	·	Reference		·	Reference
CB1	291/641	160	MH5	977/2153	164
CB2	244/537	160	MH6	521/1148	164
CB3	237/522	160	SH1	818/1803	165
CB4	230/507	160	SH2	703/1549	165
CB5	234/509	160	SH3	818/1803	165
CB6	291/641	160	SH4	703/1549	165
CB7	244/537	160	SF1	296/652	165
CB8	237/522	160	SF2	233/513	165
CB9	230/507	160	SF3	296/652	165
CB10	234/509	160	SF4	233/513	165
B1	263/579	161	P1	96/211	166
B2	197/434	161	P2	149/328	166
В3	263/579	161	P3	112/246	166
B4	197/434	161	P4	96/211	166
CP1	317/698	162	P5	149/328	166
CP2	280/617	162	P6	112/246	166
CP3	317/698	162	Static		
CP4	280/617	162	W1	484/1067	167
AB1	828/1825	163	W2	770/1697	167
AB2	690/1521	163	W3	679/1496	167
AB3	430/947	163	Dynamic		
AB4	828/1825	163	W1	680/1499	167
AB5	690/1521	163	W2	990/2182	167
AB6	430/947	163	W3	677/1492	167
MH1	755/1664	164	SB1	724/1596	164
MH2	977/2153	164	SB2	705/1554	164
MH3	521/1148	164	SB3	724/1596	164
MH4	755/1664	164	SB4	705/1554	164



www.loadcellrental.com

Load Cell Rental Limited

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www.load	dcellre	ental.con	<u>n</u>			Number:		R 47 WR 14	V-1	
	1				Client	lient Contact: Omar Abderrahman				
		eted by:				Venue:	Odyssey	Belfast/O2	Dublin	
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			European	Leg							
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L13	8154	222/489	60/132	282/621	L15	8154	222/489	60/132	282/62		
L14	86C5	306/674	60/132	366/806	L16	86C5	306/674	60/132	366/80		
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Lells:			l Unit:	<u>Kgs</u>		HUB:		DISPLAY:			
POINT REF	<u>5/N</u>	Recorded Weight	Motor & Rigging	Total for Plot	POINT REF	<u>S/N</u>	Recorded Weight	Motor & Rigging	Total fo Plot		
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POINT REF	S/N	Weight	Rigging	Plot	POINT REF	<u> </u>	Weight	Rigging	Plot
L9	8190	235/518	60/132	295/650	L11	8190	235/518	60/132	295/650
L10	8177	231/509	60/132	291/641	L12	8177	231/509	60/132	291/641
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		- C	286/630	raisii L8	8112	226/498	60/132	286/630
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S/N	Weight	Rigging	<u>Plot</u>	POINT REF	S/N	Weight	Rigging	<u>Plot</u>
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nfo@loac		ntal.com	1			Client:	: Miley Cyrus			
www.load					Job Number: LCR 47 WR 151					
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Cells:			WK.	Kgs/Lbs		HUB:	N/A	DISPLAY:	N/A	
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POINT REF	S/N	Weight	Rigging	<u>Plot</u>	POINT REF	<u>S/N</u>	Weight	Rigging	Plot	
L1	86 E7	393/866	60/132	453/998	L3	86 E7	393	60/132	453/998	
L2	8109	421/928	60/132	481/1060	L4	8109	421	60/132	481/1060	
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V6	81D5	1340/2954	160/352	1500/3306	V10	811B	245/540	160/352	405/892
V7	8118	952/2098	160/352	1112/2451					
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		eted by: <u>(</u>				Venue:	Odyssey	Belfast/O	2 Dublin
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V1	87DC	305/672	160/352	465/1025	V5	8154	1362/3002	160/352	1522/3355
V2	8177	338/745	160/352	498/1097		Managapure and			
V3	80FB	702/1547	160/352	862/1900			1000		
V4	8190	1203/2652	160/352	1363/3004				(elbas) libyes	
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POINT REF	S/N	Weight	Rigging	Plot	POINT REF	S/N	Weight	Rigging	465/1025
V6	8154	1362/3002	160/352	1522/3355	4	87DC	305/672	160/352	465/1025
V7	8190	1203/2652	160/352	1363/3004					
V8	80FB	702/1547	160/352	862/1900					
V9	8177	338/745	160/352	498/1097					
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cens.		Recorded	Motor &	Total for			Recorded	Motor &	Total for
POINT REF	S/N	Weight	Rigging	Plot	POINT REF	<u> </u>	Weight	Rigging	Plot
C1	8109	55/121	30/66	85/187	C5	8109	55/121	30/66	85/187
C2	86DA	46/101	30/66	76/167	C6	86DA	46/101	30/66	76/167
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cens.		Recorded	Motor &	Total for			Recorded	Motor &	Total for	
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T1	8134	849/1871	160/352	1009/2224		out of the				
T2	8100	217/478	160/352	377/831		Marin Bar				
Т3	8110	99/218	160/352	259/571			知順			
T4	870D	370/815	160/352	530/1168						
Cells:			Unit:	Kgs/Lbs		HUB:	N/A	DISPLAY:	N/A	
CC.IIC.		Recorded	Motor &	Total for			Recorded	Motor &	Total for	
POINT REF	S/N	Weight	Rigging	Plot	POINT REF	S/N	Weight	Rigging	Plot	
T1	8134	837/1845	160/352	997/2198	75					
T2	8100	241/531	160/352	401/884						
T3	8110	175/385	160/352	335/738						
T4	870D	837/1845	160/352	997/2198						
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		C/N	Recorded	Motor &	Total for Plot	POINT REF	S/N	Weight	Rigging	Plot
POINT		<u>S/N</u>	Weight	Rigging		***************************************	86DC	34/74	30/66	64/141
S1		86DC	34/74	30/66	64/141	S3		#		62/136
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07885 743242 20/05/2014 Date: info@loadcellrental.com Client: Miley Cyrus www.loadcellrental.com Job Number: LCR 47 WR 157 Client Contact: Omar Abderrahman Venue: Odyssey Belfast/O2 Dublin Completed by: CL/RS Load Drawing Title: Bangerz World Tour 2014, European Leg Weight Report Description of Load: 11 x sections of 61 cm SGPS fly track. 33.5 M long. Travelling winch/carriage with 6 x clay paky 330 sharpy wash. Dynamic movement of set piece Hotdog. 2 x power distros. 2 x VL3500 wash FX and 3x 6ft aluminium tubes. 1 x fixed truss winch. Weight of performer not included in the below readings. Top section refers to static weights. Bottom section refers to dynamic peak hold weights during show in Dublin. All S/n are LCR Numbers - not manufacture S/n HUB: N/A DISPLAY: N/A Unit: Kgs/Lbs Cells: Total for Recorded Motor & Motor & Total for Recorded Plot S/N Weight Rigging Plot POINT REF **POINT REF** S/N Weight Rigging 698/1538 160/352 858/1891 KB5 86DA 858/1891 160/352 KB1 86C5 698/1538 749/1651 589/1298 160/352 160/352 1037/2286 KB6 86DC 810D 877/1933 KB2 1050/2314 80F8 890/1962 160/352 160/352 705/1554 KB7 **KB3** 8117 545/1201 268/590 160/352 428/943 8139 KB4 DISPLAY: N/A Unit: Kgs/Lbs HUB: N/A Cells: Recorded Motor & Total for Motor & Total for Recorded Plot Weight Rigging Plot POINT REF S/N Weight Rigging POINT REF S/N 260/573 160/352 86DA 1283/2828 358/789 KB5 160/352 198/436 KB1 86C5 160/352 205/451 1145/2524 86DC 160/352 953/2101 KB6 810D 793/1748 KB₂ 160/352 208/458 854/1882 KB7 80F8 160/352 940/2072 780/1719 **KB3** 8117 8139 1073/2365 160/352 1233/2718 **KB4** Cell Positioned <u>BELOW</u> the motor <u>Variable</u> Trim Height: Example motor and rigging weights - 1/4t = 30kg, 1/2t = 60kg, 1t = 100kg, 2t = 160kgI declare that this is a true record of the weights measured using the devices detailed above on the date show. This data should only be considered in conjunction with a drawing or description of the load applied at the time of weighing. CERTIFIED WEIGHTS DO NOT INCLUDE MOTORS OR RIGGING ABOVE THE LOAD CELL. NameColin Luke............Date..20/05/2014...... Signed... Counter SignedName....Rupert Sherston.............Date...20/05/2014.....

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info@loadcellrenfal.com Miley Cy Www.loadcellrenfal.com	TH
Client Confact: Omar Abder Completed by: CL/RS Venue: Odyssey Belfast Load Drawing Title: Bangerz World Tour 2014, European Leg Weight Report Description of Load: G13 - G16. 6 sections 61 cm 6 foot SGPS spigotted lighting truss. 4 x sections of 61 cm 5 foo spigotted lighting Truss. 2 x Corner sections of SGPS lighting truss. 13 x Clay Paky 330 Sharpy wash. 14 x SGM strobes. Associated Cables. G17 - G20. 6 sections 61 cm 6 foot SGPS spigotted lighting truss. 4 x sections of 61 cm 5 foo spigotted lighting Truss. 4 x Corner sections of SGPS lighting truss. 4 x sections of 61 cm 5 foo spigotted lighting Truss. 4 x Corner sections of SGPS lighting truss. 13 x Clay Paky 330 Sharpy wash. 14 x SGM strobes. Associated Cables. All S/n are LCR Numbers - not manufacture S/n Cells: Unit: Kgs/Lbs HUB: N/A DISPL Recorded Weight Rigging Plot POINT REF S/N Weight Rigging Plot POINT REF S/N Weight Rigging G13 98FA 394/868 100/220 494/1089 G17 98FA 394/868 100/2 G15 903A 329/725 100/220 429/945 G19 903A 329/725 100/2 G16 818F 240/529 100/2 Cells: Unit: Ibs/Kgs HUB: N/A DISPL Cells: Unit: Ibs/Kgs HUB: N/A DISPL	us
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G15 903A 323/723 100/220 425/343 G20 818F 240/529 100/2 G16 818F 240/529 100/220 340/749 G20 818F 240/529 100/2 Cells: Unit: Ibs/Kgs HUB: N/A DISPL	0 358/789
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1001-21-1001-	
Example motor and rigging weights - $1/4t = 30kg$, $1/2t = 60kg$, $1t = 100kg$, $2t = 160kg$	
I declare that this is a true record of the weights measured using the devices detailed about date show. This data should only be considered in conjunction with a drawing or descript load applied at the time of weighing. CERTIFIED WEIGHTS DO NOT INCLUDE MOTORS OR ABOVE THE LOAD CELL. Signed	RIGGING
Counter Signed NameRupert SherstonDate20/05/2014	

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		111011001			Client C	Hondi Browning	Omar Abderrahman			
C	omple	eted by:	CL/RS			Venue:	Odvssev	Belfast/O2	2 Dublin	
		ing Title:		orld Tour						
Loud	B. G	_	European	-						
				and the same and	t Report					
sections G7 - G12	x 6 foo of SGPS 8 x 6 fo	t sections 6 truss. 18 x ot sections	Clay Paky 3	330 Sharpy S truss. 6 x	foot section wash. 18 x S	GM strobe	es. Associat cm SGPS trus	ed Cables. ss. 4 x corn		
sections	of SGPS	truss. 18 x	Clay Paky 3	330 Sharpy	wash. 18 x S	GIVI STrob	es. Associat	ed Cables.		
All S/n are	LCR Nu	mbers - no	t manufac	ture S/n	, gattining					
Cells:			10	Kgs/Lbs		HUB:	N/A	DISPLAY:	N/A	
POINT REF	<u>S/N</u>	Recorded Weight	Motor & Rigging	Total for Plot	POINT REF	S/N	Recorded Weight	Motor & Rigging	Total for Plot	
G1	810E	351/773	100/220	451/994	G7	810E	351/773	100/220	451/994	
G2	81A9	278/612	100/220	378/833	G8	81A9	278/612	100/220	378/833	
	811A	284/626	100/220	384/846	G11	811A	284/626	100/220	384/846	
G5			100/220	507/1117	G12	814C	407/897	100/220	507/1117	
G6	814C	407/897			0.12		: N/A	DISPLAY:	N/A	
Cells:		Recorded	Motor &	Ibs/Kgs Total for		1100	Recorded	Motor &	Total for	
POINT REF	S/N	Weight	Rigging	Plot	POINT REF	S/N	Weight	Rigging	Plot	
POINT NET	3/14	110.6								
						1 DEIG	OW the most	or.	<u> </u>	
Trim Heigh		<u>Variable</u>					<u>DW</u> the mot			
Exam	ple mot	or and riggi	ng weights	- 1/4t = 30l	kg, 1/2t = 60l	kg, 1t = 10	0kg, 2t = 160	Okg		
date s load a	show. The applied a E THE LI	nis data sho at the time o	uld only be of weighing	considered CERTIFIED	s measured I in conjunct WEIGHTS D	O NOT IN	CLUDE MOT	ORS OR RIG	GING	
Coun	ter Sign	ed								
	R	>	Name	Rupert S	herston	Da	ate20/05/	2014		

07885 743	3242					Date:	20	0/05/2014	
info@load		ntal com				Client:		liley Cyrus	
www.loa	- Calledon Maria				Joh N	lumber:		47 WR 16	CHILD SHOW THE
<u>www.ioa</u>	uceme	indi.con			Client C		Omar Abderrahman		
	` o no role	stad by:	CL /DC		Ciletti C	Venue:	The state of the s	Belfast/O2	CONTRACT CON
		eted by: <u>(</u>		larld Tour	2014	verioc.	Ouyssey	Bellust, 02	
Lodd	Drawi	ng Title: I		CHARLES SELECTION	2014,				
			European						
				weign	t Report				
5 x 10 fo Lighting CB4 - CB 2 x 10 f Lighting	2-CB3. C ot section cable bridges. CB9 - oot Sectional bridges.	B6-CB7-CB8 ons of SGPS idges, assoc CB10. ions of SGPS idges, assoc	20.5 inch B iated cable S 20.5 inch iated cable	s. box truss.	x 4 foot sec	tions of 52	cm box trus	S.	
All S/n are	LCR Nu	mbers - no	t manufac	ture S/n		NAME OF THE PERSON OF THE PERS	STEPS TO SERVICE STATE OF THE		
Cells:			Unit:	Kgs/Lbs		HUB:	N/A	DISPLAY:	N/A
		Recorded	Motor &	Total for			Recorded	Motor &	Total for
POINT REF	S/N	Weight	Rigging	<u>Plot</u>	POINT REF	<u> </u>	<u>Weight</u>	Rigging	Plot
CB1	843F	191/421	100/220	291/641	CB6	843F	191/421	100/220	291/641
CB2	87DC	144/317	100/220	244/537	CB7	87DC	144/317	100/220	244/537
CB3	86 E7	137/302	100/220	237/522	CB8	86 E7	137/302	100/220	237/522
Cells:			Unit:	Kgs/Lbs		HUB:	N/A	DISPLAY:	
CCIII.		Recorded	Motor &	Total for			Recorded	Motor &	Total for
POINT REF	S/N	Weight	Rigging	<u>Plot</u>	POINT REF	S/N	Weight	Rigging	<u>Plot</u>
CB4	80FB	130/286	100/220	230/507	СВ9	80FB	130/286	100/220	230/507
CB5	8117	134/295	100/220	234/509	CB10	81 17	134/295	100/220	234/509
Trim Heigh		<u>Variable</u>		- 1/4t = 30k	Cell Positions) <u>W</u> the mot 0kg, 2t = 160		
I decl date s load a ABOV	are that show. Th applied a /E THE U	this is a true his data shou hit the time of his GELL.	e record of uld only be of weighing	the weight considered CERTIFIED	s measured l in conjunct) WEIGHTS D blin Luke	using the diction with a coordinate of the dictions of the dic	evices deta drawing or o LUDE MOT 20/05/2014	iled above of description ORS OR RIG	GING

	dcellre dcellre comple	ental.con eted by: ing Title:	⊇ CL/RS	Leg	Date: 20/05/2014 Client: Miley Cyrus Job Number: LCR 47 WR 161 Client Contact: Omar Abderrahman Venue: Odyssey Belfast/O2 Du r 2014, ht Report				
Video ca	3-B4. t sectior ble brid	n 51 cm box ge. 1 x Pow	er Distro B		iated video (Cables.			
All \$/n are	LCR NU	mbers - no	100		A POST OF THE PERSON NAMED IN COLUMN 1	HIIR.	N/A	DISPLAY:	N/A
Cells:		Recorded	Motor &	Kgs/Lbs Total for		пов.	Recorded	Motor &	Total for
POINT REF	S/N	Weight	Rigging	Plot	POINT REF	S/N	Weight	Rigging	Plot
B1	8179	203/447	60/132	263/579	B3	8179	203/447	60/132	263/579
B2	8100	137/302	60/132	197/434	B4	81.00	137/302	60/132	197/434
BZ	0100	137/302							
Cells:			Unit:			HUB:	N/A	DISPLAY:	N/A
POINT REF	<u>S/N</u>	Recorded Weight	Motor & Rigging	Total for Plot	POINT REF	S/N	<u>Recorded</u> <u>Weight</u>	Motor & Rigging	Total for Plot
l decla	ple moto	this is a true	ng weights e record of	the weight	kg, 1/2t = 60 s measured d in conjunct	kg, 1t = 100 using the c	devices deta	Okg iled above o description	orthe
load a ABOV Signe	pplied a	at the time of	of weighing	, CERTIFIED	WEIGHTS E	OO NOT INC	20/05/2014	JRS OR RIG	

Load	dcellre dcellre comple Draw	ental.com eted by: <u>c</u> ing Title:	<u>C</u> L/RS Bangerz W European	^{Leg} Weigh	Client C	Venue:	N LCF Omar	0/05/2014 filey Cyrus R 47 WR 16 Abderrahi Belfast/O2	man
All S/n are	I C B No	mbors no		ture \$/n					
Cells:	LCK NU	ilibers - IIO	THE COLUMN	Kgs/Lbs	A Participant	нив:	N/A	DISPLAY:	N/A
Celis.		Recorded	Motor &	Total for			Recorded	Motor &	Total for
POINT REF	<u>S/N</u>	Weight	Rigging	Plot	POINT REF	s/N	<u>Weight</u>	Rigging	Plot
CP1	81 39	217/478	100/220	317/698	CP3	8100	217/478	100/220	317/698
CP2	8100	180/396	100/220	280/617	CP4	81,39	180/396	100/220	280/617
Cells:		Recorded	Unit:	lbs/Kgs Total for			N/A Recorded	DISPLAY:	N/A Total for
POINT REF	<u>S/N</u>	Weight	Rigging	<u>Plot</u>	POINT REF	S/N	Weight	Rigging	<u>Plot</u>
Trim Heigh		Variable or and riggin		- 1/4t = 30ŀ	Cell Position) <u>W</u> the mot 0kg, 2t = 160		
date s load a ABOV Signe	how. The pplied a	is data shout the time of the CELL	uld only be of weighing	considered CERTIFIED	s measured I in conjunct WEIGHTS E blin Luke	DO NOT INC	20/05/2014	DRS OR RIG	GING

07885 743	3242				Date: 20/05/2014					
info@load		San Jacob Charles and Control	IS -		ACCUPATION.	Client:		Ailey Cyrus		
www.loa	<u>dcellre</u>	ental.con	Ω			lumber:		R 47 WR 1		
			a. /pa		Client C	Contact:	2 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Abderrah		
		eted by:		Jorld Tour	2014	Venue:	Udyssey	Belfast/O	z Dublin	
Lodo	Diaw	ing Title:	European		2014,					
			Luropean	Later and the same of the same	t Report					
				vvcigii	r report					
audio an Lycian M	AB4,5,6 ot section plifiers. 12 Sport	5. ons of SGPA	operator o				ated cables. Follow spot			
All S/n are	LCR Nu	mbers - no	ot manufac	cture S/n	and ENVEROR					
Cells:			THE .	Kgs/Lbs		HUB:	: N/A	DISPLAY:	N/A	
cens.		Recorded	Motor &	Total for			Recorded	Motor &	Total for	
POINT REF	<u>S/N</u>	Weight	Rigging	Plot	POINT REF	<u>S/N</u>	Weight	Rigging	<u>Plot</u>	
AB1	8195	728/1604	100/220	828/1825	AB4	8195	728/1604	100/220	828/1825	
AB2	81D5	590/1300	100/220	690/1521	AB5	81D5	590/1300	100/220	690/1521	
AB3	811B	.330/727	100/220	430/947	AB6	811B	.330/727	100/220	430/947	
C-II-			Unit			HUB	: N/A	DISPLAY:	N/A	
Cells:		Recorded	Unit:				Recorded	Motor &	Total for	
POINT REF	<u>s/N</u>	Weight	Rigging	Plot	POINT REF	S/N	Weight	Rigging	<u>Plot</u>	
Trim Heigh		Variable or and riggin		- 1/4t = 30k			<u>)W</u> the mot 0kg, 2t = 160			
date s load a ABOV Signed	how. The pplied a	is data show the time of DAD CELL.	uld only be of weighing	considered CERTIFIED	I in conjunct WEIGHTS D	ion with a OO NOT INC Date.	devices deta drawing or of LUDE MOTO .20/05/2014 20/05/202	description ORS OR RIG	of the GING	

07885 743	3242				Date: 20/05/2014						
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www.load	dcellre	ental.com	<u>n</u>		Job 1	Number:	LCF	R 47 WR 16	54		
					Client C	Contact:	Omar	Abderrah	man		
C	comple	eted by:	CL/RS			Venue:	Odyssey	Belfast/O2	2 Dublin		
Load	Draw	ing Title:	Bangerz W	orld Tour	2014,						
			European	Leg							
				Weigh	t Repor	<u>t</u>					
Descripti MH1,2,3 Delta Pla SB1,2. S	3/MH4,5 te. 24 X		K1 cabine	ts. Associat	ed cables.						
		L'acoustics	K2 cabine	ts. Associat	ed Cables.						
				Taylor:							
All S/n are	LCR Nu	mbers - no	- THE		AND PRINTED	- 1115	NI (A III	DICDI AV.	NI/A		
Cells:			1000	Kgs/Lbs		HUB:	N/A Recorded	DISPLAY: Motor &	N/A Total for		
POINT REF	S/N	Recorded Weight	Motor & Rigging	Total for Plot	POINT REF	<u>s/N</u>	<u>Weight</u>	Rigging	Plot		
MH1	811A	595/1311	160/352	755/1664	MH4	811A	595/1311	160/352	755/1664		
MH2	84 25	817/1801	160/352	977/2153	MH5	84 25	817/1801	160/352	977/2153		
мнз	818F	3 61/7 95	160/352	521/1148	мн6	818F	3 61/7 95	160/352	521/1148		
									1. S. (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
Cells:			Unit:	Kgs/Lbs		HUB	: N/A	DISPLAY:			
		Recorded	Motor &	Total for	DOINT DEE	C/N	Recorded Weight	Motor & Rigging	Total for Plot		
POINT REF	<u>S/N</u>	Weight	Rigging	Plot	POINT REF	<u>S/N</u> 81A9	564/1243	160/352	724/1596		
SB1	81A9	564/1243	160/352	724/1596	SB3 SB4	81 18	545/1201	160/352	705/1554		
SB2	8118	545/1201	160/352	705/1554	384	0110	343/1201				
Trim Heigh		variable					OW the mot				
					100	36	Okg, 2t = 160				
date s load a	show. The policed a	is data shou	uld only be	considered CERTIFIED	in conjunc WEIGHTS I	tion with a DO NOT INC	devices detai drawing or c LUDE MOTO .20/05/2014	DRS OR RIG	GING		
Count	ter Signe	ed)	Name	Runert S	herston	Date	20/05/201	L 4			

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nfo@load	dcellre	ental.com	1			Client:	N	Ailey Cyrus	
www.loa	dcellre	ental.con	<u>n</u>		Job N	lumber:	LCI	R 47 WR 10	65
					Client C	Contact:	Omai	Abderrah	man
C	Comple	eted by:	CL/RS			Venue:	Odyssey	Belfast/O2	2 Dublin
Load	d Draw	ing Title:	Bangerz V	Vorld Tour	2014,				
			European	Leg					
				Weigh	t Report				
Descript									
SH1,SH2		14. K1 L'Acous	tics cabine	ts. Associat	ted cables.				
SF1,SF2.			ties cabine	10. 7.0500.0					
		L'Acoustics	K2 cabinets	s. Associate	ed Cables.	н.			
				- Walley	aravanje je je				
II S /n aro	ICP Nu	mbers - no	t manufac	rture S/n					
	LCK NO	mbers - ne	44	Kgs/Lbs	all printing	HUB:	N/A	DISPLAY:	N/A
Cells:		Recorded	Motor &	Total for		TIOB.	Recorded	Motor &	Total for
POINT REF	S/N	Weight	Rigging	Plot	POINT REF	<u> </u>	Weight	Rigging	Plot
SH1	810E	718/1582	100/220	818/1803	SH3	810E	718/1582	100/220	818/180
SH2	814C	603/1329	100/220	703/1549	SH4	814C	603/1329	100/220	703/154
SF1	81 10	.236/520	60/132	296/652	SF3	81 10	.236/520	60/132	296/652
SF2	870D	173/381	60/132	233/513	SF4	870D	173/381	60/132	233/513
] 0/00	175/501	neme Elizabeth	Kgs/Lbs		HUB:	N/A	DISPLAY:	N/A
Cells:		Recorded	Motor &	Total for			Recorded	Motor &	Total fo
POINT REF	S/N	Weight	Rigging	Plot	POINT REF	S/N	Weight	Rigging	Plot
					A A				
				inericae se					
		-							
Trim Heigh	nt:	<u>Variable</u>			Cell Position	oned BELC	W the mot	or	
Exam	ple mot	or and riggii	ng weights	- 1/4t = 30k	kg, 1/2t = 60	kg, 1t = 100)kg, 2t = 160	Okg	
						the d	avisas data	iled shove	on the
I decla	are that	this is a true	e record of	considered	s measured I in conjunct	ion with a	drawing or o	description	of the
load a	now. In	it the time o	of weighing	. CERTIFIED	WEIGHTS D	ONOT INC	LUDE MOT	ORS OR RIG	GING
		AD CELL.	1 -						
	1-	5/1/1	9/1		olin Luke		20 (05 (201)		
Signe	d		<i>y, u</i>	NameCo	olin Luke	Date	20/05/2014	t	
Count	ter Signe	ed							
Court	a l								
	V		Name	Rupert S	herston	Date.	20/05/201	L4	

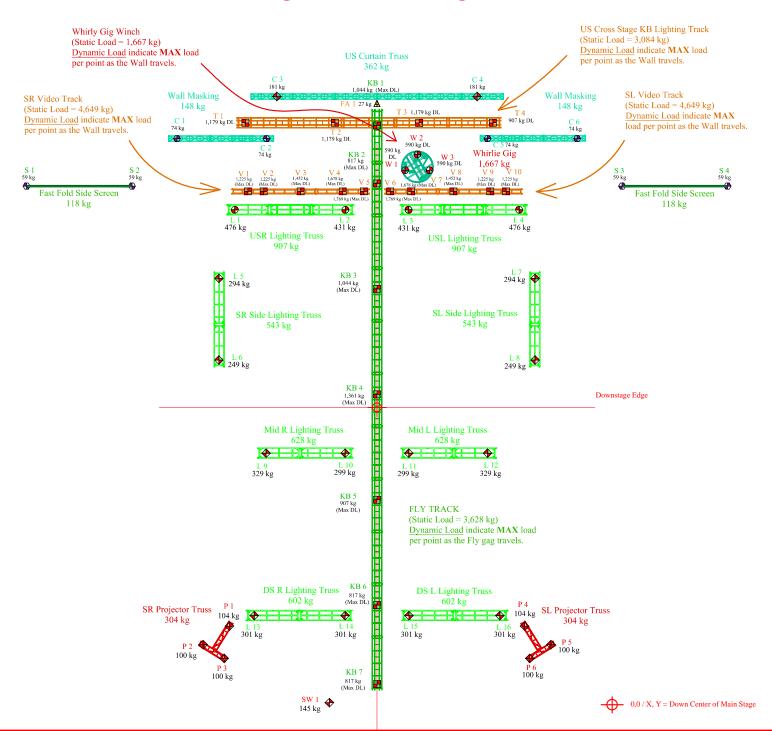
07885 743					Date: 20/05/2014					
info@load						Client:		1iley Cyrus		
www.load	dcellre	ental.con	2			lumber:		R 47 WR 16		
					Client C	Contact:	TABLE TO SERVICE	Omar Abderrahman		
		eted by:	A CONTRACTOR OF THE PARTY OF TH			Venue:	Odyssey	Belfast/O2	2 Dublin	
Load	Draw	ing Title:	Bangerz W	orld Tour	2014,					
			European	Leg						
				Weigh	t Report		dlb.			
Descripti	ion of Lo	ad:						suci - i		
P1,2,3. F	4,5,6.		1 x Panaso	onic PT-D21	LK Projector	. Associate	d cables.			
All S/n are	LCR Nu	mbers - no	t manufac	ture S/n	ani (1956)					
Cells:			1972	Kgs/Lbs		HUB:	N/A	DISPLAY:	N/A	
		Recorded	Motor &	Total for			Recorded	Motor &	Total for	
POINT REF	<u>5/N</u>	Weight	Rigging	Plot	POINT REF	<u> </u>	<u>Weight</u>	Rigging	Plot	
P1	8112	36/79	60/132	96/211	P4	8112	36/79	60/132	96/211	
P2	843F	89/196	60/132	149/328	P5	843F	89/196	60/132	149/328	
P3	81 34	5 2/41	60/132	112/246	P6	81 34	5 2/41	60/132	112/246	
				17 /11		LILID	N/A	DISPLAY:	N/A	
Cells:			Motor &	Kgs/Lbs Total for		HOB.	Recorded	Motor &	Total for	
POINT REF	S/N	Recorded Weight	Rigging	Plot	POINT REF	S/N	Weight	Rigging	Plot	
FOINT NET	3/11									
Trim Heigh	nt:	Variable			Cell Position	oned <u>BELC</u>	<u>)W</u> the mot	or		
Exam	ple moto	or and riggi	ng weights	- 1/4t = 30k	kg, 1/2t = 60	kg, 1t = 100	0 kg, 2 t = 160)kg		
	., .	this is a two	s record of	the weight	s measured	using the d	evices detai	led above o	on the	
dates	how Th	is data shou	ild only be	considered	l in conjunct	ion with a	drawing or d	lescription	of the	
load a	pplied a	t the time of	of weighing	. CERTIFIED	WEIGHTS D	O NOT INC	LUDE MOTO	ORS OR RIG	GING	
ABOV	ETHEL	AD CELL.	11.							
	(3	5/11/	ML		olin Luke	Dete	20/05/201/			
Signe	d 🗸	JU		NameCo	olin Luke	Date	20/03/2014		.,	
Count	ter Signe	ed .								
	D		Nama	Runert C	herston	Date	20/05/201	.4		
	4	«	Name	Nupert 3	neracon					

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	ALCOHOL: WHEN THE	ental.cor	and the same of th			Client:		Miley Cyru	111111111111111111111111111111111111111
www.loc	adcellr	ental.com	<u>m</u>		Job	Number:	LC	R 47 WR 1	67
					Client	Contact:	Oma	r Abderral	nman
(Compl	eted by:	CL/RS			Venue:	Odyssey	Belfast/O	2 Dublin
Load	d Draw	ving Title:	Bangerz \	Norld Tou	r 2014,				
			Europear	Leg					
				Weigh	nt Repor	<u>t</u>			
Top sect	built au		weights.			cuments. C	utom built	tongue set _l	piece
				VIII.					
All S/n are	LCR Nu	mbers - no	t manufa	cture S/n	401500				
Cells:			Unit:	Kgs/Lbs		HUB:	N/A	DISPLAY:	N/A
		Recorded	Motor &	Total for			Recorded	Motor &	Total for
POINT REF	S/N	Weight	Rigging	<u>Plot</u>	POINT REF	<u>S/N</u>	Weight	Rigging	Plot
W1	98FA	384/846	100/220	484/1067					
W2	80F9	670/1477	100/220	770/1697	named and services	in distance.			
W3	81 05	579/1276	100/220	679/1496		70			
Cells:			Unit:	Kgs/Lbs		HUB:	N/A	DISPLAY:	N/A
Collot		Recorded	Motor &	Total for		1100.	Recorded	Motor &	Total for
POINT REF	S/N	Weight	Rigging	Plot	POINT REF	S/N	Weight	Rigging	Plot
W1	98FA	580/1278	100/220	680/1499	100				
W2	80F9	890/1962	100/220	990/2182					
W3	81 05	577/1272	100/220	677/1492					
**3	01 03	37771272	100/220	0///1432					
Trim Heigh Examp		Variable r and riggin	g weights -	1/4t = 30kį		l oned <u>BELO'</u> kg, 1t = 100l			
date sh load ap ABOVE Signed	now. Thi oplied at THE LO	s data shou the time of D CELL.	ld only be of weighing.	considered CERTIFIED NameCol	in conjuncti WEIGHTS D in Luke	using the deion with a dion NOT INCLDate2	rawing or do UDE MOTO 0/05/2014.	escription o RS OR RIGG	f the IING

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		<u>ental.cor</u>				Client:		Miley Cyru	IS
www.loc	<u>idcellr</u>	<u>ental.cor</u>	<u>n</u>			Number:	LC	R 47 WR 1	.68
					Client	Contact:		r Abderra	
	The state of the s	eted by:	and the second second			Venue:	Odyssey	Belfast/C	2 Dublin
Load	d Draw	ving Title:			2014,				
			European						
				weigh	t Repor	t			
400 x 22 5 x moti Associat This cert	V6-V10. ons of 6 cmsx22 on labs ed fram tricate re	oft SGPS 30. cms Kindwin 2 ton load c ework and c efers to dyn	n Viper 7 vi ells. 1 x Hu cables. amic weigh	deo wall til b. nts. Static w		on Certificat	e 152.		
All \$/n are	LCR Nu	mbers - no	#		all parties	THE STATE OF THE S			
Cells:		r	100	Kgs/Lbs		HUB:	130	DISPLAY:	
POINT REF	S/N	Recorded Weight	Motor & Rigging	Total for Plot	POINT REF	S/N	Recorded Weight	Motor & Rigging	Total for Plot
V1	81D5	1415/3119	160/352	1575/3473	V5	811B	924/2037	160/352	1084/2389
V2	8118	1036/2283	160/352	1196/2636		Minney			
V3	8195	790/1741	160/352	950/2094	100 83 83	The same of the sa			
V4	8424	696//1534	160/352	856/1887					
Cells:				Kgs/Lbs		HUB:	N/A	DISPLAY:	N/A
		Recorded	Motor &	Total for			Recorded	Motor &	Total for
POINT REF	S/N	Weight	Rigging	<u>Plot</u>	POINT REF	<u>S/N</u>	Weight	Rigging	Plot
V6	81D5	1415/3119	160/352	1575/3473	V10	811B	924/2037	160/352	1084/2389
V7	8118	1036/2283	160/352	1196/2636					
V8	8195	790/1741	160/352	950/2094					
V9	8424	696//1534	160/352	856/1887					
Trim Heigh		Variable		. /		oned <u>BELO</u>			
Examp	ne moto	r and riggin	g weights -	1/4t = 30kg	g, 1/2t = 60	kg, 1t = 1001	kg, 2t = 160	KR	0.10 0.00 10 10 10 10 10 10 10 10 10 10 10 10 1
date sl load a	now. Thi oplied at	this is a true is data shou t the time or AD CELL.	ld only be	considered CERTIFIED	in conjuncti WEIGHTS D	on with a di	rawing or d UDE MOTO	escription o	of the GING
Counte	er Signe	2	Name	Rupert Sh	erston	Date	20/05/2014	1	

07885 743242					Date: 20/05/2014				
info@loadcellrental.com					Client:				
www.loadcellrental.com				Job I	Number:				
					Contact:				
Completed by: CL/RS					Venue:	Odyssey Belfast/O2 Dublin			
raw	ing Title:	Bangerz \	Norld Tour	2014,					
		European	Leg						
			Weigh	t Repor	<u>t</u>	, dh			
V10. s of 6 sx22c labs 2 frame	oft SGPS 30. Tms Kindwir I ton load co work and co	n Viper 7 vi ells. 1 x Hu cables.	b.		153 refers	to static we	ights.		
R Nui	mbers - no	t manufa	cture S/n	enfilte					
		Unit:	Kgs/Lbs		HUB:	N/A	DISPLAY:	N/A	
	Recorded	100				1895		Total for	
/N	Weight	Rigging	Plot	POINT REF	<u>S/N</u>	Weight	Rigging	Plot	
7DC	1020/2248	160/352	1180/2601	V5	8154	1470/3240	160/352	1630/3593	
177	900/1984	160/352	1060/2336	ygraphit					
0FB	1340/2954	1	Landistrict Company		- AND STREET,				
190	1270/2799	160/352	1430/3152	200700					
		Unit:	Kgs/Lbs		HUB:	N/A	DISPLAY:	N/A	
	Recorded	Motor &	Total for			Recorded	Motor &	Total for	
5/N		Rigging	Plot	POINT REF	<u>S/N</u>		Rigging	<u>Plot</u>	
154	1470/3240	160/352	1630/3593	V10	87DC	1020/2248	160/352	1180/2601	
190	1270/2799	160/352	1430/3152						
OFB	1340/2954	160/352	1500/3306						
177	900/1984	160/352	1060/2336						
noto:	Variable and rigging	g weights -	· 1/4t = 30kg						
ed at IE LO	s data shoul the time of AD CELL.	d only be	considered CERTIFIED	in conjunction	on with a d O NOT INCL	rawing or de UDE MOTO	escription o	of the GING	
	of Lovino of Lov	ellrental.con cellrental.con cellrental.con mpleted by: mpleted by: rawing Title: of Load: v10. s of 6ft SGPS 30. sx22cms Kindwir labs 2 ton load con framework and con ate refers to Dyn R Numbers - no Recorded Weight 7DC 1020/2248 177 900/1984 0FB 1340/2954 190 1270/2799 6/N Recorded Weight 154 1470/3240 190 1270/2799 0FB 1340/2954 177 900/1984 Variable motor and rigging that this is a true v. This data should	relirental.com relirental.com relirental.com relirental.com recellrental.com relirental.com reli	## Cellrental.com ## European Leg ## Weight ## Weight ## Weight ## Weight ## Corded Weight Rigging Plot ## Corded Weight 160/352 1180/2601 ## Corded Weight 160/352 1500/3306 ## Corded Weight 160/352 1500/3306 ## Corded Weight 160/352 1430/3152 ## Unit: Kgs/Lbs ## Corded Weight 160/352 1500/3306 ## Corded Weight 160/352 1630/3593 ## Unit: Kgs/Lbs ## Corded Weight 160/352 1630/3593 ## Corded Weight 160/352 1630/3593 ## Corded Weight 160/352 1500/3306 ## Corded Weight 160/352 1630/3593 ## Corded Weight 160/352 1630/3593	cellrenfal.com Client C mpleted by: CL/RS prawing Title: Bangerz World Tour 2014, European Leg Weight Report of Load: V10. so of 6ft SGPS 30.5" Truss. sx22cms Kindwin Viper 7 video wall tiles. label to load cells. 1 x Hub. framework and cables. ate refers to Dynamic weights. Certificate number R Numbers - nof manufacture S/n Unit: Kgs/Lbs Recorded Motor & Total for Rigging Plot POINT REF 1770 1020/2248 160/352 1180/2601 V5 177 900/1984 160/352 1500/3306 190 1270/2799 160/352 1430/3152 Unit: Kgs/Lbs Recorded Weight Rigging Plot POINT REF 154 1470/3240 160/352 1500/3306 190 1270/2799 160/352 1430/3152 Unit: Kgs/Lbs Voriable Cell Position Client Completed Syn Weight Report 188/S/Lbs Completed Syn Cell Position NameColin Luke NameColin Luke	Cliental.com	cellrental.com cellre	Client Client Miley Cyru	

Stage End Weights



Miley Cyrus

Bangerz World Tour 2014 European Leg

Stage Weights

Art McConnell Tour Rigger, 1 (850) 980-5542 cell showcallart@comcast.net

Omar Abderrahman Production Manager, 1 (702) 496-3948 cell omarcps@aol.com

4/13/2014

SHOW'S STATIC WEIGHT WAS BOTH ESTIMATED BASED ON ACTUAL COMPONENT WEIGHTS AND WEIGHED USING A LOAD-CELL SYSTEM

Weights

57,847 Kg

STAGE PLACEMENT IS VERY IMPORTANT. PLEASE CONFIRM PLACEMENT WITH PRODUCTION MANAGER, OMAR, AND ART THE RIGGER.

140 Points

22 = Audio Points

6 = Curtain Truss

10 = Upstage Video Truss

1 = Cable Swag

18 = Lighting Trusses

14 = Cable Bridge

6 = Audio Cable Bridge

8 = Cable Picks

4 = Side Screens

5 = Fall Arrests

6 = Balloon Trusses

7 = Center Fly Track

3 = Whirlie Gig

4 = US FLy Track

6 = Projector Trusses

Point Key & Motor Count

1/2 Ton Point

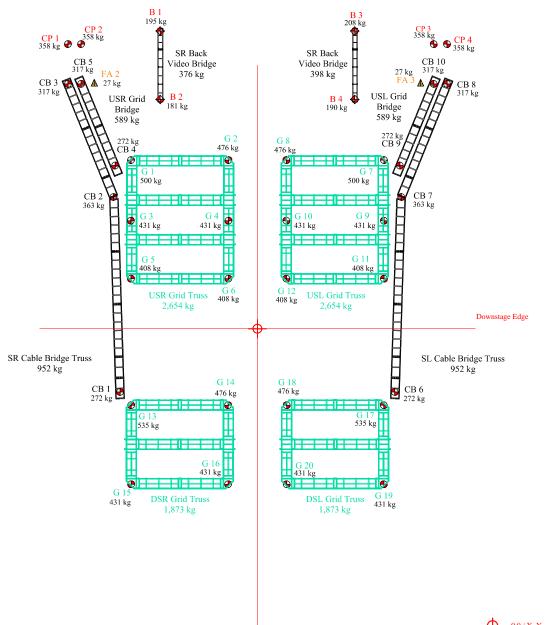
1 Ton Point

2 Ton Point

 $500lb \frac{1}{4} Tons$

Fall Arrests

Stage Grid Weights



Miley Cyrus

Bangerz World Tour 2014 European Leg

Grid Weights

Tour Rigger, 1 (850) 980-5542 cell showcallart@comcast.net

Omar Abderrahman Production Manager, 1 (702) 496-3948 cell omarcps@aol.com

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Weights

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140 Points

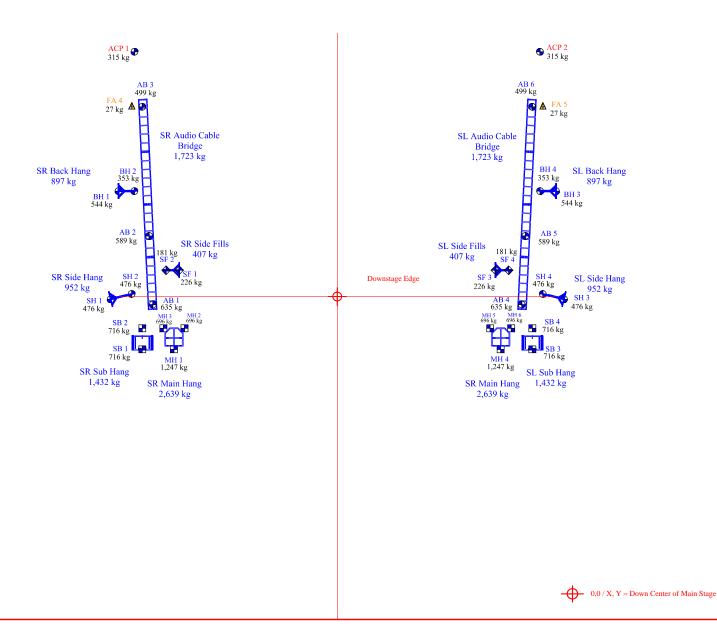
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- 3 = Whirlie Gig
- 4 = US FLy Track
- 6 = Projector Trusses

Point Key & Motor Count

- 1/2 Ton Point
- 1 Ton Point
- 2 Ton Point
- $500lb \frac{1}{4} Tons$
- Fall Arrests

0,0 / X, Y = Down Center of Main Stage

Stage Audio Weights



Miley Cyrus

Bangerz World Tour 2014 European Leg

Audio Weights

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4 = US FLy Track

6 = Projector Trusses

Point Key & Motor Count

1/2 Ton Point

1 Ton Point

2 Ton Point

 $500lb \frac{1}{4} Tons$

Fall Arrests

SW 1 145 kg **House Lighting** 558 kg L 17 L 18 279 kg 279 kg BL 4 BL 1 158 kg 158 kg SL House Balloon Truss SR House Balloon Truss 556 kg 556 kg BL 5 208 kg 208 kg Audio FOH 12' W x 10' D (1' high) Lighting FOH 12' W x 8' D (2' High Riser) C Stage BL 6 BL 3 190 kg 190 kg (4' High) Provided by Tour CP 5 145 kg ◆ **◆** CP 6 145 kg **House Weights** 0,0 / X, Y = Down Center of Main Stage

Miley Cyrus

Bangerz World Tour 2014
European Leg

House Weights

Art McConnell Tour Rigger, 1 (850) 980-5542 cell showcallart@comcast.net

Omar Abderrahman Production Manager, 1 (702) 496-3948 cell omarcps@aol.com

4/13/2014

SHOW'S STATIC WEIGHT WAS BOTH ESTIMATED BASED ON ACTUAL COMPONENT WEIGHTS AND WEIGHED USING A LOAD-CELL SYSTEM

Weights

57,847 Kg

STAGE PLACEMENT IS VERY IMPORTANT.
PLEASE CONFIRM PLACEMENT WITH PRODUCTION
MANAGER, OMAR, AND ART THE RIGGER.

140 Points

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20 = Lighting Grids

4 = Side Screens

5 = Fall Arrests

6 = Balloon Trusses

7 = Center Fly Track

3 = Whirlie Gig

4 = US FLy Track

+ OSTLy Hack

6 = Projector Trusses

Point Key & Motor Count

39 = 4 1/2 Ton Point

 $57 = \bigcirc$ 1 Ton Point

a = 🗄 2 Ton Point

 $8 = \bigoplus$ 500lb $\frac{1}{4}$ Tons

■ A Fall Arrests