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Date: 26/01/2024

QUOTE FOR DA11 9RE

CONTACT PERSON:

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Tel: 07908715957



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Projected By:	Mr. Shkelqim Limani
Designed By:	Mr. Erik Joca
Noise Tested By:	Mr. Liam Sullivan
Checked and Confirmed By	Mr. Tony Coveva

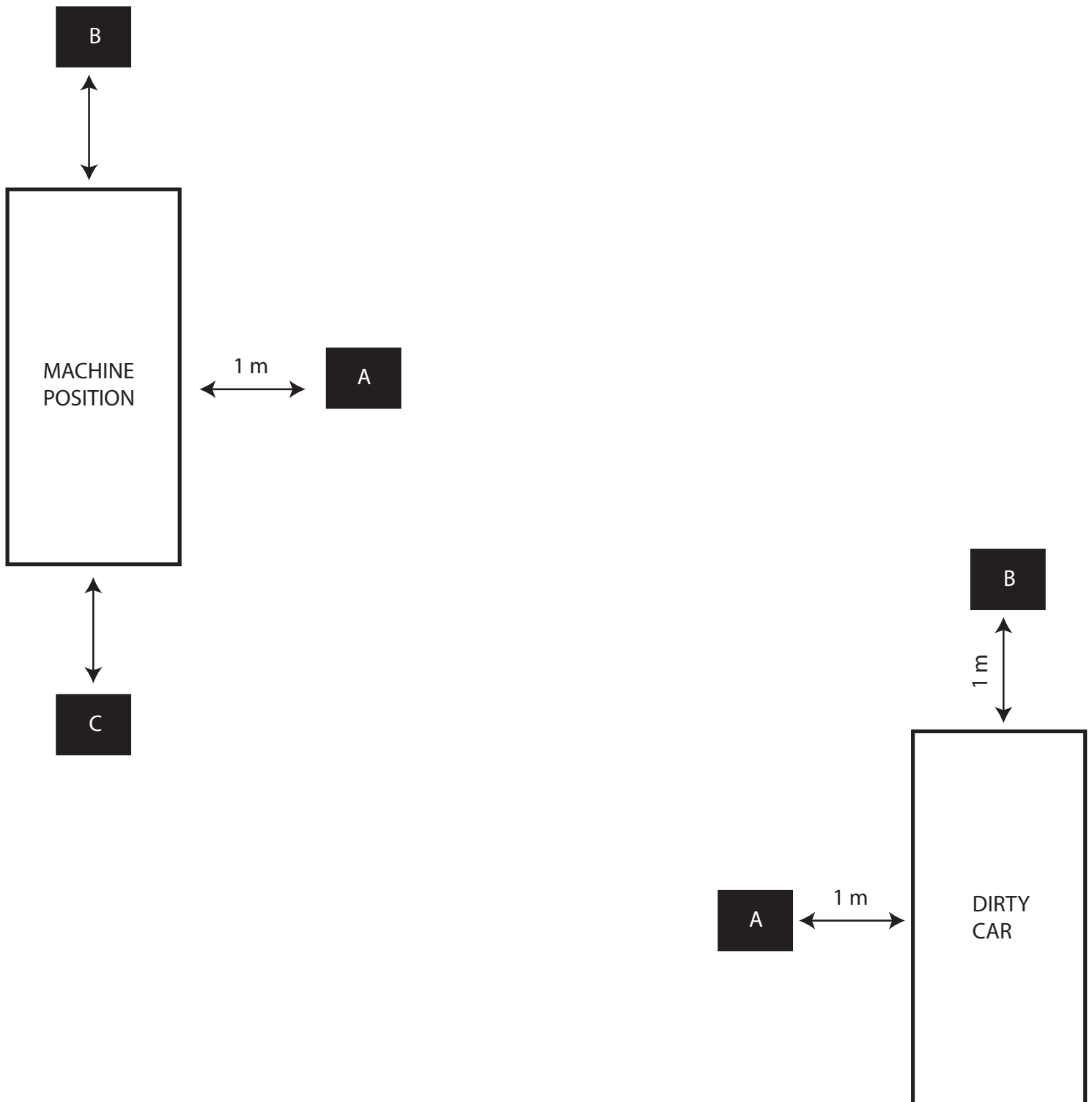
Date: 26/06/2024

Erik Joca 



Venture Industrial Park, Unit 3-9, Fareham Road
Gosport, PO13 0BA, Tel: 01372377400 Web www.frogchem.com

Noise Report





Measurement at the Car Position

At a distance of 1m from the jet as it hits the car.

Background reading prior to using equipment 51.8 dB(A)

1 min = 76.6 dB(A)

At a distance of 1m from the jet as it is used in the car.

Background reading prior to using equipment 53.6 dB(A)

1 min = 63.6 dB(A)

At a distance of 1m as it dries the car.

Background reading prior to using equipment 63.1 dB(A)

1 min = 91.8 dB(A)

measurement external to the plant room (whilst all equipment is operational)

Position A (see attached plan)

Background reading prior to using equipment 63.8 dB(A)

Jet Wash

1 min = 81.4 dB(A)

2 min = 82.3 dB(A)

3 min = 80.5 dB(A)

4 min = 81.9 dB(A)

5 min = 79.5 dB(A)

Vacuum

Background reading prior to using equipment 58.7 dB(A)

1 min = 64.0 dB(A)

2 min = 62.1 dB(A)

3 min = 61.4 dB(A)

4 min = 64.6 dB(A)

5 min = 62.7 dB(A)

Position B (see attached plan)

Background reading prior to using equipment 52.8 dB(A)

Jet Wash

1 min = 77.6 dB(A)

2 min = 78.8 dB(A)

3 min = 78.3 dB(A)

4 min = 77.5 dB(A)

5 min = 78.4 dB(A)

Vacuum

Background reading prior to using equipment 54.6 dB(A)

1 min = 59.8 dB(A)

2 min = 61.1 dB(A)

3 min = 59.4 dB(A)

4 min = 61.3 dB(A)

5 min = 58.7 dB(A)

Position C (see attached plan)

Background reading prior to using equipment 57.0 dB(A)

Jet Wash

1 min = 68.1 dB(A)

2 min = 68.6 dB(A)

3 min = 69.7 dB(A)

4 min = 67.9 dB(A)

5 min = 69.9 dB(A)

Vacuum

Background reading prior to using equipment 53.7 dB(A)

1 min = 65.6 dB(A)

2 min = 71.3 dB(A)

3 min = 65.7 dB(A)

4 min = 63.6 dB(A)

5 min = 64.1 dB(A)



Measurement external to the Vacuum Housing (whilst all equipment is operational)

Position A (see attached plan)

Background reading prior to using equipment 54.7 dB(A)

1 min = 73.7 dB(A)

2 min = 73.4 dB(A)

3 min = 72.8 dB(A)

4 min = 72.3 dB(A)

5 min = 72.10 dB(A)

Position B (see attached plan)

Background reading prior to using equipment 52.7 dB(A)

1 min = 74.2 dB(A)

2 min = 72.4 dB(A)

3 min = 73.0 dB(A)

4 min = 72.2 dB(A)

5 min = 71.8 dB(A)

Position C (see attached plan)

Background reading prior to using equipment 58.2 dB(A)

1 min = 73.6 dB(A)

2 min = 71.3 dB(A)

3 min = 71.5 dB(A)

4 min = 71.1 dB(A)

5 min = 69.6 dB(A)

Position D (see attached plan)

Background reading prior to using equipment 56.3 dB(A)

1 min = 73.6 dB(A)

2 min = 69.7 dB(A)

3 min = 70.5 dB(A)

4 min = 71.4 dB(A)

5 min = 71.6 dB(A)

Measurement at the Car Position

Position E

At a distance of 1m as it vacuums the car.

Background reading prior to using equipment 53.1 dB(A)

1 min = 70.1 dB(A)

2 min = 69.9 dB(A)

3 min = 71.5 dB(A)

4 min = 70.4 db (A)

5 min = 70.7 dB (A)

Position F

At a distance of 1m as it vacuums the car.

Background reading prior to using equipment 55.1 dB(A)

1 min = 58.6 dB(A)

2 min = 59.2 dB(A)

3 min = 58.4 dB(A)

4 min = 58.9 db (A)

5 min = 58.3 dB (A)

Position G

At a distance of 1m as it vacuums the car.

Background reading prior to using equipment 54.6 dB(A)

1 min = 67.6 dB(A)

2 min = 66.2 dB(A)

3 min = 67.4 dB(A)

4 min = 69.9 db (A)

5 min = 68.3 dB (A)

Position G

At a distance of 1m as it vacuums the car.

Background reading prior to using equipment 55.8 dB(A)

1 min = 62.6 dB(A)

2 min = 63.5 dB(A)

3 min = 65.7 dB(A)

4 min = 65.4 db (A)

5 min = 62..6 dB (A)



PAM



RS Calibration
Calibration and Repair Service
Serial No: N850359
Cert No: 1587683
Cal Date: 09 Jul 2019
Recal Due:

DPN 175 Lammas Road, Corby, Northants, NN17 9RS

****Calibration Certificate****

Do Not Destroy

Calibration Certificate Attached: 1587683

OD ref: 1158985580

SAUTER SU 130 Sound Meter

first

IMPORTANT INFORMATION

Simply detach the label in the top right hand corner of the new front sheet and apply to your instrument as required.



RS Calibration
Calibration and Repair Service
Serial No: 2A345G02
Cert No: 123456
Cal Date: 01 May 2014
Recal Due:

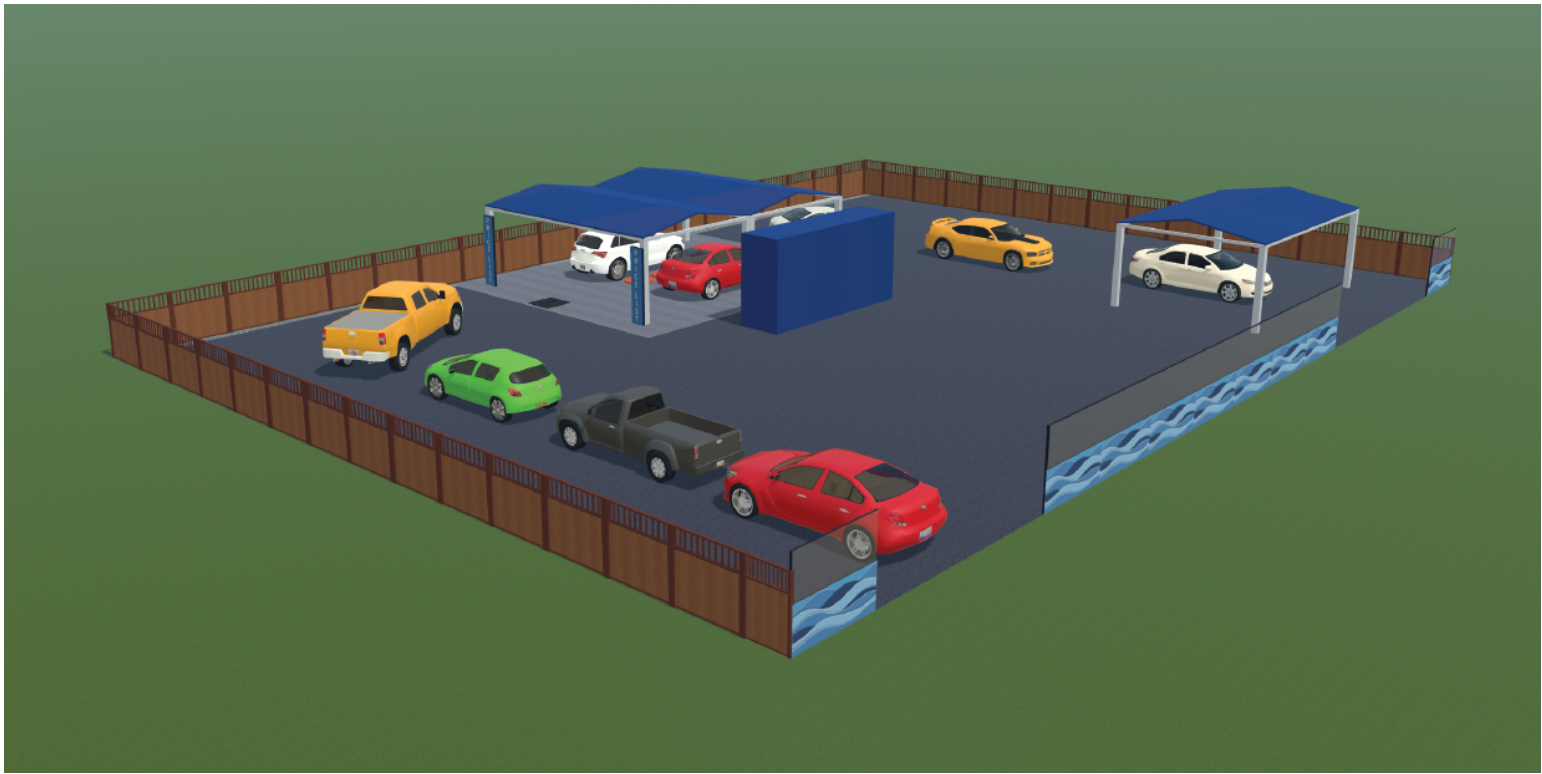
DPN 175 Lammas Road, Corby, Northants, NN17 9RS

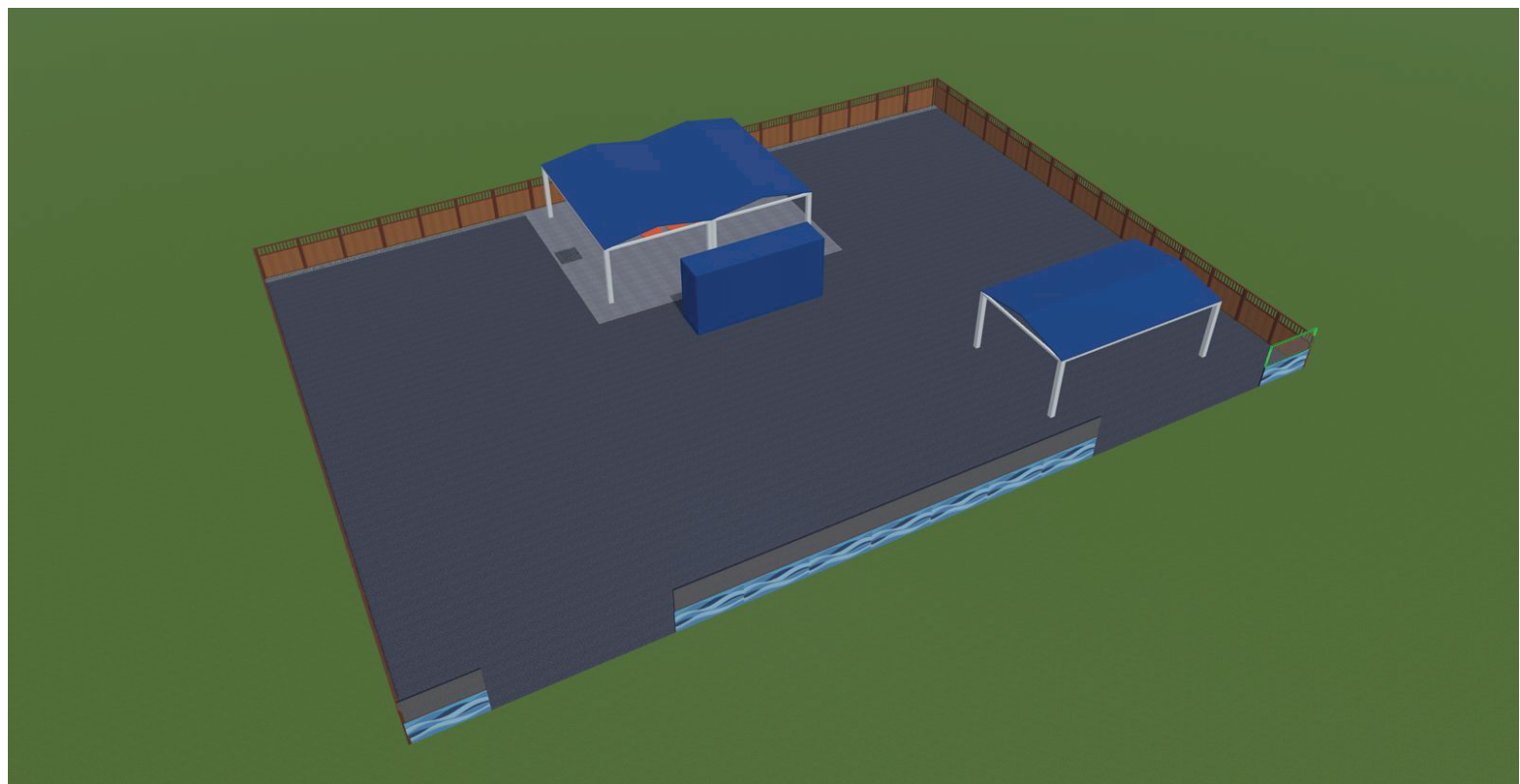
For Re-Calibration of your unit please email:

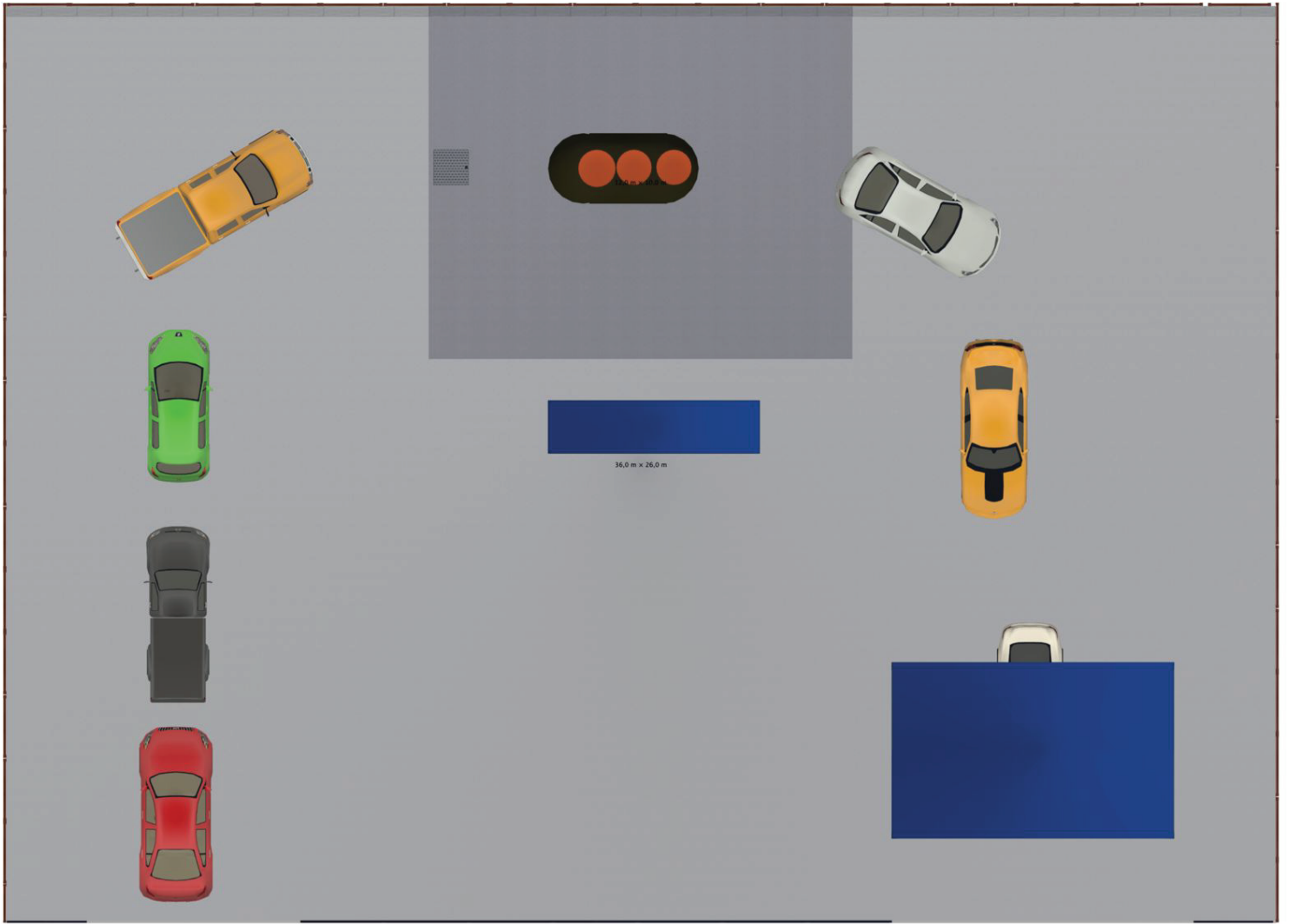
calibration.uk@rs-components.com

or call us on 01536 201201 to arrange free collection. Please quote serial number when returning.

RS Calibration

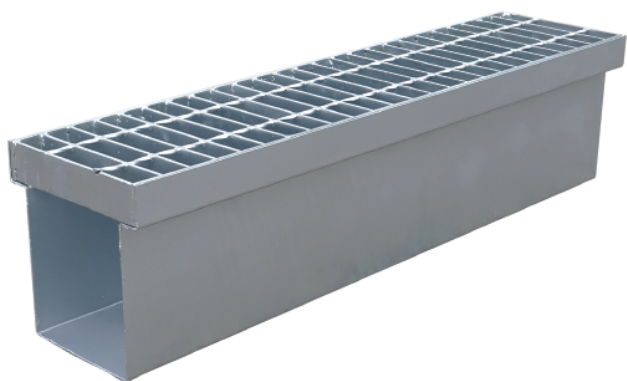








HIGH PRESSURE PUMP
(INSIDE THE CONTAINER KIT)



DRAIN



SILT TANK

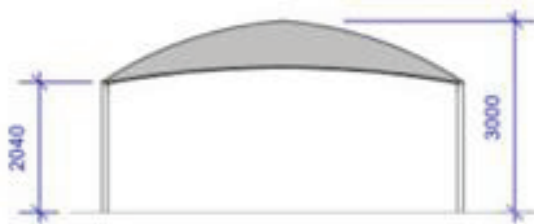
4 LEG CANOPY



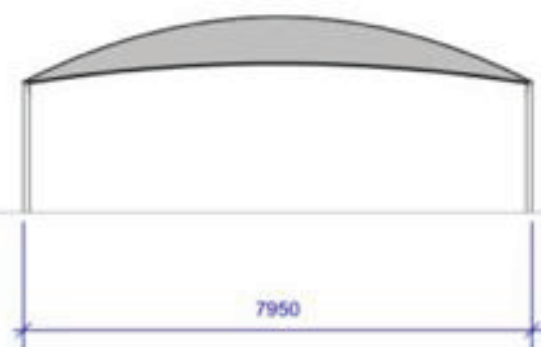
COLOUR AVAILABLE



Central Vacuum Cleaner inside the pump room



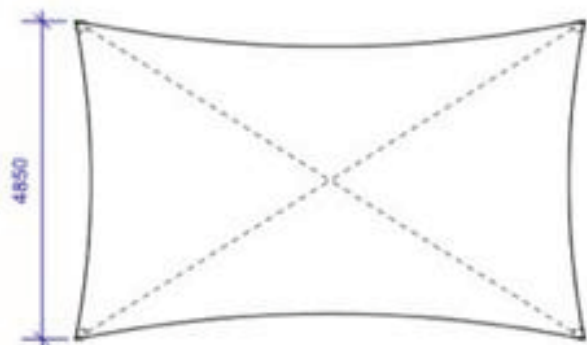
SIDE ELEVATIONS



All units on
89mm dia. Galvanised Steel Support Posts
&
60mm dia. Galvanised Steel Roof Arches

Connection plates and bolts to manufacturer's details

Tensile Characteristics of Fabric	
Base Fabric	Polyester HT1100 DTex
Coating	PVC
Finish	Biface
Fire Rating	M2 NFP 92.503/DIN 4102 B1/BS 5438
Colour Reference	





We hope you find our quotation of interest and look forward to working with you.
Should you have any questions at all, please do not hesitate to contact us.

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