G And H Building Services Ltd
Firlands Mill
South Parade
Pudsey
Leeds
United Kingdom
LS28 8AD

Our Reference
125149/99/1/9

Subject
Sunlight House

19 August 2024

For the attention of Lee Holland,

Please find attached our attenuator technical submittal, which is based on the following information:

Schedule numbers	:	1298-CSD-ZZ-ZZ-SH-M-57002 Attenuator Schedule, Rev: 0, Dated: 25.06.2024
Specification sections	:	
Drawing numbers	:	

- Unless detailed otherwise, attenuators are based upon our standard constructional specification, available at

https://caice.co.uk/wp-content/uploads/2022/12/Product-Specification-for-Standard-Attenuators.pdf

We trust this meets with your approval, however if you require any further details or clarification then please do not hesitate to contact us.

Yours faithfully,

Hannah Baillie
Senior Estimator
Direct Dial 0118 918 6798
E-Mail hannah.baillie@caice.co.uk

Attenuator Schedule

Sunlight House

Schedule Date
19/08/2024

Caice Reference
125149/Q00004

Notes

1. All products shall be supplied by Caice or equal and approved, as per their file reference 125149, contact Dawn Southwell on dawn.southwell@caice.co.uk or call 07395 886832.
2. Pressure losses are stated in accordance with ISO 7235, which is based on laminar airflow conditions. The system designer shall make allowance for increased attenuator pressure losses where turbulent airflow conditions exist on the attenuator entry or exit.
3. Unless stated otherwise all attenuators shall be constructed as follows: Galvanised sheet steel casings with 30mm profile flanges that are fully compliant with DW/TM1 at a high pressure rating|(+2000/-750Pa). Profile flanges shall be compatible with Doby, Mez & Metu flanging systems. Elements shall be installed in the vertical plane, with side elements provided as standard, and all|elements shall have aerodynamic inlet and outlet fairings. Element facings shall be constructed from expanded galvanised steel mesh with fibre glass tissue bonded to the inner face. Mineral wool|infill shall be overpacked to minimise voids due to settlement. Attenuator ends shall be protectively wrapped, and all attenuators shall be delivered to site on pallets and individually labelled.

Product Reference	Product Description	Product Code	Dimensions (mm)			Insertion Loss (dB)								Air Volume (m^3/s)	Pressure Loss (Pa)	Quantity	Features
			Width	Height	Length	63	125	250	500	1k	2k	4k	8k				
ATT01/01	BOH MALE & DDA WC EXTRACT	Circular CG01U/2K/L	150	dia	900	2	8	18	29	52	55	50	44	0.05	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)
ATT01/02	BOH FEMALE WC EXTRACT	Circular CG01U/2K/L	150	dia	900	2	8	18	29	52	55	50	44	0.04	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)
ATT01/03	TEA POINT EXTRACT	Circular CG01U/2K/L	200	dia	900	2	6	15	24	46	40	38	36	0.06	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)
ATT01/04	FOH MALE WC EXTRACT	Circular CG01U/2K/L	150	dia	900	2	8	18	29	52	55	50	44	0.06	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)
ATT01/05	FOH FEMALE & DDA WC EXTRACT	Circular CG01U/2K/L	200	dia	900	2	6	15	24	46	40	38	36	0.09	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)
ATT02/01	BOH MALE & DDA WC EXTRACT	Circular CG01U/2K/L	150	dia	900	2	8	18	29	52	55	50	44	0.05	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)

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Product Reference	Product Description	Product Code	Dimensions (mm) Width	Height	Length	Insertion Loss (dB) 63	125	250	500	1k	2k	4k	8k	Air Volume (m³/s)	Pressure Loss (Pa)	Quantity	Features
ATT02/02	BOH FEMALE WC EXTRACT	Circular CG01U/2K/L	150	dia	900	2	8	18	29	52	55	50	44	0.04	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)
ATT02/04	FOH MALE WC EXTRACT	Circular CG01U/2K/L	150	dia	900	2	8	18	29	52	55	50	44	0.06	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)
ATT02/05	FOH FEMALE & DDA WC EXTRACT	Circular CG01U/2K/L	200	dia	900	2	6	15	24	46	40	38	36	0.09	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)
ATT03/01	BOH MALE & DDA WC EXTRACT	Circular CG01U/2K/L	150	dia	900	2	8	18	29	52	55	50	44	0.05	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)
ATT03/02	BOH FEMALE WC EXTRACT	Circular CG01U/2K/L	150	dia	900	2	8	18	29	52	55	50	44	0.04	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)
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ATT03/06	TEA POINT EXTRACT	Circular CG01U/2K/L	200	dia	900	2	6	15	24	46	40	38	36	0.06	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)
ATT03/07	TEA POINT EXTRACT	Circular CG01U/2K/L	200	dia	900	2	6	15	24	46	40	38	36	0.06	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)

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ATT03/08	TEA POINT EXTRACT	Circular CG01U/2K/L	200	dia	900	2	6	15	24	46	40	38	36	0.06	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)
ATT06/01	BOH MALE & DDA WC EXTRACT	Circular CG01U/2K/L	150	dia	900	2	8	18	29	52	55	50	44	0.05	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)
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ATT07/01	BOH MALE & DDA WC EXTRACT	Circular CG01U/2K/L	150	dia	900	2	8	18	29	52	55	50	44	0.05	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)
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ATT08/01	BOH MALE & DDA WC EXTRACT	Circular CG01U/2K/L	150	dia	900	2	8	18	29	52	55	50	44	0.05	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)

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ATT09/01	BOH MALE & DDA WC EXTRACT	Circular CG01U/2K/L	150	dia	900	2	8	18	29	52	55	50	44	0.05	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)
ATT09/02	BOH FEMALE WC EXTRACT	Circular CG01U/2K/L	150	dia	900	2	8	18	29	52	55	50	44	0.04	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)
ATT09/04	FOH MALE WC EXTRACT	Circular CG01U/2K/L	150	dia	900	2	8	18	29	52	55	50	44	0.06	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)
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ATT10/01	BOH MALE & DDA WC EXTRACT	Circular CG01U/2K/L	150	dia	900	2	8	18	29	52	55	50	44	0.05	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)
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ATT11/01	BOH MALE & DDA WC EXTRACT	Circular CG01U/2K/L	150	dia	900	2	8	18	29	52	55	50	44	0.05	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)
ATT11/02	BOH FEMALE WC EXTRACT	Circular CG01U/2K/L	150	dia	900	2	8	18	29	52	55	50	44	0.04	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)
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ATT12/01	BOH MALE & DDA WC EXTRACT	Circular CG01U/2K/L	150	dia	900	2	8	18	29	52	55	50	44	0.05	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)
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ATT12/05	FOH FEMALE & DDA WC EXTRACT	Circular CG01U/2K/L	200	dia	900	2	6	15	24	46	40	38	36	0.09	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)
ATT13/03	TEA POINT EXTRACT	Circular CG01U/2K/L	200	dia	900	2	6	15	24	46	40	38	36	0.06	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)

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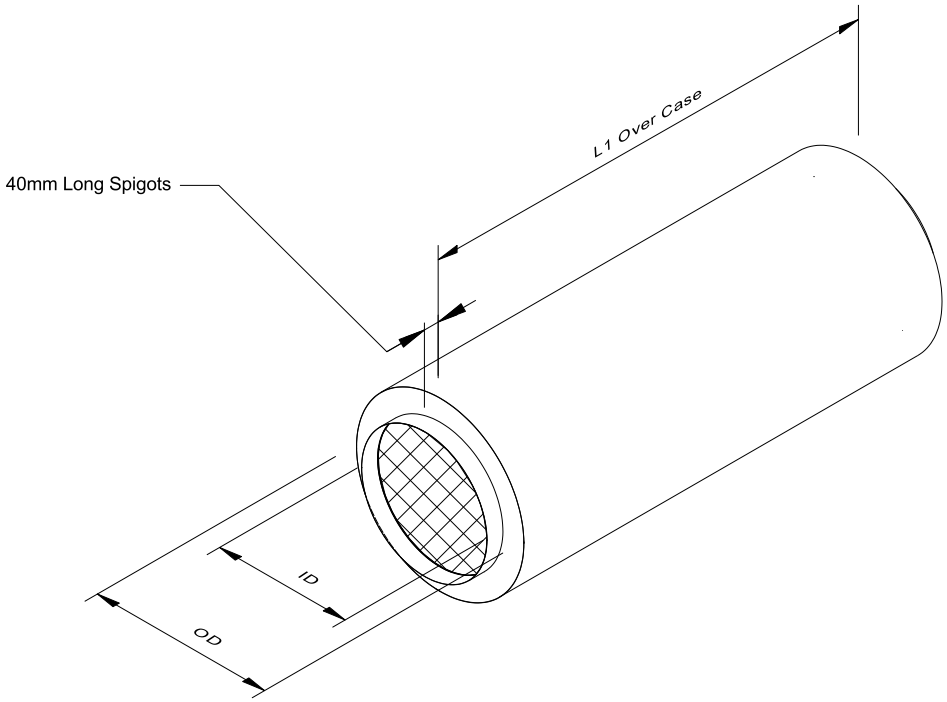
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Product Reference	Product Description	Product Code	Dimensions (mm) Width	Height	Length	Insertion Loss (dB) 63	125	250	500	1k	2k	4k	8k	Air Volume (m³/s)	Pressure Loss (Pa)	Quantity	Features
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ATT13/05	FOH FEMALE & DDA WC EXTRACT	Circular CG01U/2K/L	200	dia	900	2	6	15	24	46	40	38	36	0.09	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)
ATT13/06	TEA POINT EXTRACT	Circular CG01U/2K/L	200	dia	900	2	6	15	24	46	40	38	36	0.06	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)
ATT13/07	TEA POINT EXTRACT	Circular CG01U/2K/L	200	dia	900	2	6	15	24	46	40	38	36	0.06	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)
ATT13/08	TEA POINT EXTRACT	Circular CG01U/2K/L	200	dia	900	2	6	15	24	46	40	38	36	0.06	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)
ATT13/09	TEA POINT EXTRACT	Circular CG01U/2K/L	200	dia	900	2	6	15	24	46	40	38	36	0.06	-	1	Circular attenuator, Un-podded, 40mm long spigots & Medium pressure rating (+1000/-750Pa)

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CG Circular Attenuator with Spiral Wound Galvanised Sheet Steel Casing & Spigot Ends

Sunlight House (125149/Q00004)



Notes

- ID values shown are the duct diameter. The outside spigot diameter will be 3mm less than this, and it should be slip jointed inside the connecting ductwork.
- Casings are spiral wound.
- Tolerence on L1 +/- 2mm.
- Identification labels stating Product Reference and Description to be provided on all items.
- Tolerence on ID +/- 2mm.
- All dimensions in mm.

Product Reference	Product Code	Primary Dimensions (mm)			Paint Colour	Weight (kg)	Qty
		ID	OD	L1			
ATT01/01	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT01/02	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT01/03	CG01U/2K/L	200	305	900	(Not painted)	11	1
ATT01/04	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT01/05	CG01U/2K/L	200	305	900	(Not painted)	11	1
ATT02/01	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT02/02	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT02/04	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT02/05	CG01U/2K/L	200	305	900	(Not painted)	11	1
ATT03/01	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT03/02	CG01U/2K/L	150	255	900	(Not painted)	9	1

CG Circular Attenuator with Spiral Wound Galvanised Sheet Steel Casing & Spigot Ends

Sunlight House (125149/Q00004)

Product Reference	Product Code	Primary Dimensions (mm)			Paint Colour	Weight (kg)	Qty
		ID	OD	L1			
ATT03/03	CG01U/2K/L	200	305	900	(Not painted)	11	1
ATT03/04	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT03/05	CG01U/2K/L	200	305	900	(Not painted)	11	1
ATT03/06	CG01U/2K/L	200	305	900	(Not painted)	11	1
ATT03/07	CG01U/2K/L	200	305	900	(Not painted)	11	1
ATT03/08	CG01U/2K/L	200	305	900	(Not painted)	11	1
ATT06/01	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT06/02	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT06/04	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT06/05	CG01U/2K/L	200	305	900	(Not painted)	11	1
ATT07/01	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT07/02	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT07/04	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT07/05	CG01U/2K/L	200	305	900	(Not painted)	11	1
ATT08/01	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT08/02	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT08/04	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT08/05	CG01U/2K/L	200	305	900	(Not painted)	11	1
ATT09/01	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT09/02	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT09/04	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT09/05	CG01U/2K/L	200	305	900	(Not painted)	11	1
ATT10/01	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT10/02	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT10/04	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT10/05	CG01U/2K/L	200	305	900	(Not painted)	11	1
ATT11/01	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT11/02	CG01U/2K/L	150	255	900	(Not painted)	9	1

CG Circular Attenuator with Spiral Wound Galvanised Sheet Steel Casing & Spigot Ends

Sunlight House (125149/Q00004)

Product Reference	Product Code	Primary Dimensions (mm)			Paint Colour	Weight (kg)	Qty
		ID	OD	L1			
ATT11/04	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT11/05	CG01U/2K/L	200	305	900	(Not painted)	11	1
ATT12/01	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT12/02	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT12/04	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT12/05	CG01U/2K/L	200	305	900	(Not painted)	11	1
ATT13/03	CG01U/2K/L	200	305	900	(Not painted)	11	1
ATT13/04	CG01U/2K/L	150	255	900	(Not painted)	9	1
ATT13/05	CG01U/2K/L	200	305	900	(Not painted)	11	1
ATT13/06	CG01U/2K/L	200	305	900	(Not painted)	11	1
ATT13/07	CG01U/2K/L	200	305	900	(Not painted)	11	1
ATT13/08	CG01U/2K/L	200	305	900	(Not painted)	11	1
ATT13/09	CG01U/2K/L	200	305	900	(Not painted)	11	1

Product Code Definitions

Sunlight House

Quotation Date
19/08/2024

Caice Reference
125149/Q00004

Attenuator



Code Section	Code	Definition
Model	C	CIRCULAR attenuator
Material	G	Standard gauge galvanised sheet steel
Delivery Sections	01	Number of sections delivered to site
Element Type	U	Un-podded (circular attenuators only)
Pressure Rating	2	Medium pressure (+1000/-750Pa)
End Connections	K	40mm long circular spigots (circular attenuators only)
Packing	L	Lightweight pallet wrapping on casing ends (EG/IG units are palletised and wrapped on the pallet)

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