

BALCOMM LIMITED

Commissioning, Ductwork Cleaning
& Water Treatment

Grilling Balance Test Record

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|----------------------|----------------------|
| Project: 1234 | Ref: test |
| System: Test1 | Sheet: 1 of 2 |

| Design Information | | | | | Measured | | | | |
|--------------------|--------------------------|---------------------|---------------------------------|---------------------|--------------------|-----------------------------------|-------------------|---------------------------------|----------|
| Grille No. | Grille or Hood Size (mm) | Area m ² | Design Volume m ³ /s | Design Velocity m/s | Final Velocity m/s | Measured Volume m ³ /s | Correction Factor | Actual Volume m ³ /s | Design % |
| dasd | dasdas | 34 | 45.000 | 1.32 | 67.00 | 2278.000 | 0.00 | 0.000 | 0.000 |

| | | |
|--|-------------------------------|----------|
| The measuring hood correction factor is derived by dividing the duct | Duct Total m ³ /s: | 0.000 |
| Pitot traverse volume by the total of the grille indicated volume | Hood/Grille Total: | 2278.000 |
| | Correction Factor: | 0.00 |

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| Comments: this is test |
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| Engineer: Elgin Thomas | Date: 23 Nov, 2017 |
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| testr | sd | sdsd | 0.000 | 0.00 | 0.00 | 0.000 | 0.00 | 0.000 | 0.000 |

| | | |
|--|-------------------------------|-------|
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| Pitot traverse volume by the total of the grille indicated volume | Hood/Grille Total: | 0.000 |
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