

BALCOMM LIMITED

Commissioning, Ductwork Cleaning
& Water Treatment

Fan Details & Performance Test Record

Project: 1234	Ref: ref1111
System: Test1	Sheet: 1 of 1

FAN:

Item	Static Check	Comments
Make & Model	15	16
Type	17	18
Serial Number 1	19	20
Serial Number 2		
Pulley/Shaft/Bush		
Belt		
Pitch Angle		

MOTOR:

Item	Static Check	Comments
Make & Model		
Frame		
Serial Number 1		
Serial Number 2		
Power kw		
Voltage Volt		
Full Load Current amp		
Pulley & Bush Details		

PERFORMANCE:

Item	Design Data	Test Data No.1	Test Data No.2
Volume Flow Rate m ³ /s			
Fresh Air Inlet Pa			
Fan Suction Pa			
Fan Discharge Pa			
Fan Total Static Pa			
External Resistance Pa			
Run Current R/Y/B amps			
Fan Speed rpm			

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Item	Design Data	Test Data No.1	Test Data No.2
Motor Speed rpm			

Comments:

Engineer: Elgin Thomas

Date: 05 Jan, 2018

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Report Sheet

Project: 1234	Ref: ref786
System:	Sheet: 1 of 1
Client: Water Treatment Demo Customer	

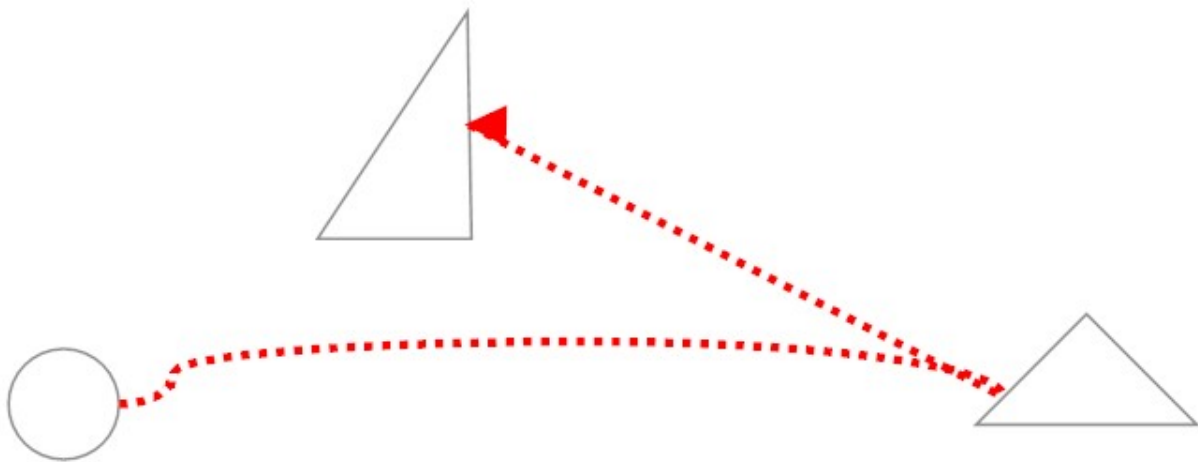
Report Description:

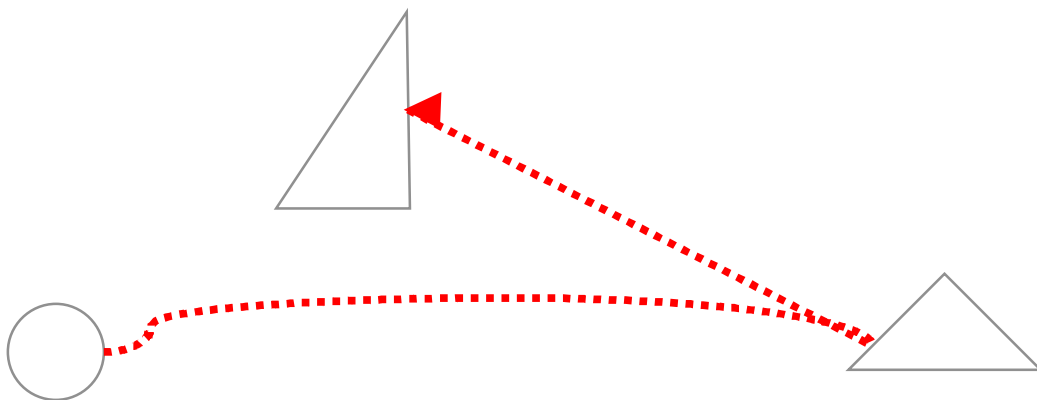
sample report descriptionssssssss

Engineer: Super Admin	Date: 06 Jan, 2018
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System Schematic

Project:	Ref: test
System: Test1	Sheet: 1 of 1





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Engineer: Super Admin	Date: 09 Jan, 2018
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Grilling Balance Test Record

Project: 1234	Ref: testref1234
System:	Sheet: 1 of 3

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

Comments: test comments

Engineer: Elgin Thomas	Date: 01 Jan, 1970
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Grilling Balance Test Record

Project: 1234	Ref: test
System: Test1	Sheet: 2 of 3

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 %
testr	sd	sdsd	0.000	0.00	0.00	0.000	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:	0.000
	Correction Factor:	0.00

Comments:

Engineer: Elgin Thomas	Date: 23 Nov, 2017
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BALCOMM LIMITEDCommissioning, Ductwork Cleaning
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Project: 1234	Ref: RAJJJ
System: Test1	Sheet: 3 of 3

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 %
raj	raj	raj	3.000	0.00	3.00	0.000	0.00	0.000	0.000

The measuring hood correction factor is derived by dividing the duct	Duct Total m ³ /s:	3.000
Pitot traverse volume by the total of the grille indicated volume	Hood/Grille Total:	0.000
	Correction Factor:	0.00

Comments: raj

Engineer: Elgin Thomas	Date: 23 Nov, 2017
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