## FORM – 16 B (Prescribed under rule 105)

Test report	dust extraction system	
Description of system	_	
2. Hood	-	
(a) Serial No of hood	-	
(b) Contaminant captured		
(c) Capture velocities		
(At points to be specified		
(d) Volume exhausted at hood		
(e) Hood static pressure		
3. Total pressure drop at	7.00	
(a) Joints	-	
(b) Other points of system	-	
(To be specified)		
4. Transport velocity in Duct	-	
(At points along dust to be specified)		
5. Air cleaning device	-	
(a) Type used	-	
(b) Velocity at inlet	-	
(c) Static pressure at inlet	-	
(d) Velocity at outlet	-	
(e) Static pressure at outlet	-	
6. Fan	-	
(a) Type used	-	
(b) Volume handled	-	
(c) Static pressure	-	
(d) Pressure drop at outlet of fan	- /	
7. Fan motor	- Y	
(a) Type	-	
(b) Speed and horse power		
8. Particulars of defects, if any disclosed	- 0	
	g that in any of the above	
comp	ponents	
Loortify that on this	dov.of	the chave
I certify that on this	day of	the above
dust extraction system, was thorough		
permits) made accessible for thorough e		
date I thoroughly examined the ab		
components and fittings and that the abo	ove is true report or my examin	iation.
	Signature:	
	Qualification:	
	Address:	
	. 1861 055.	
	Date:	