Date: 29th March, 2024

TAC/Reference No. C T 0

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Ventilation Fan	Air Filter Make	Donaldson & A A A A
	Type of Air Filter	Dry Type Total Me. Polyn Solid Solid Solid
	Fan Diameter, mm	660.4 LTD. CHARLOSS CAME SCOTT ROUTE TO RECOUNT MEDIA FOR
	Speed, rpm	1275 (P) (100° (10
	kW & LE	2.1
	Make Notes	BorgWarner / Equivalent
St. in clay	External Diameter, mm	63.5
Mary SAL TID.	Length, mm	1100
Silencer Details	Height Above Canopy, mm	60
	Max. Back Pressure, kPa	7.5 to the state of the state o
Mounting Arrangement		Poly Bond, PGS-1C
Phys. CB b	Acoustic Material certificate reference no.	NVH/3500/2015-16/585 (V-1)-1 Dt. 03 rd August 2015 & NVH/6587/2013-14/585 (V-1)-3 Dt. 06 rd August 2015
	Outer Dimensions, mm	2500(L)x1100(B)x1654(H) Measured @ (Height 1680 up to hook)
	Wall Thickness, mm	1.6 Miles of the other oth
	Insulation Material Type	PU Foam
	Insulation Thickness, mm	40 and exhaust side 50 who and exhaust side 50
10 Ne. 10	Density of Insulation, kg/m3	15±2 Kg/m ³
Observed Noise Level at 75% load, LPA		70.85 dB(A) 100 d

Note: Acceptance Limit as per CPCB System & procedure for compliance with noise limits for Diesel Generator set at 1 m is 75 dB(A) Above mentioned DG set models complies with the prescribed noise limit of 75dB(A) at 1 meter from enclosure surface as per Part I of "System Procedure for compliance with Noise Limits for Diesel Generator Sets (up to 1000 kVA)"

Place of Issue	Manesar	Test Report No.	CT0NT005	5 Dt. 29-03-2024
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