TAC/Reference No. C T 0 N T 0 1 5 7

Date : 21st Oct., 2024

TAC/Reference No. CT0NT015

ANNEXURE-I



Air Intake system Type of Air Filter Type of Air Filter Fan Dimention, mm NA Speed, rpm kW NA Make NA NA NA	Who op long
Ventilation Fan Speed, rpm NA	T. Kaller
RW SE NA NA DETAILS OF THE REPORT OF THE REP	on tolk
	or with
Make we not the second of the	O O
	in Hall
External Diameter, mm 65	CIA)
Silencer Details Length, mm 785	10 39,
Height Above Canopy, mm 1000	NATO. 30/0 100
Max. Back Pressure, kPa	Kolme.
Mounting Arrangement Cori Rubber	10320
Acoustic Material certificate no. NVH/5309/2017-18/585(V-1)-4 Dt. 20th September 2017	(40) OF: 1/0
Outer Dimensions, mm 2350(L)x1000(B)x1425(H)	latile let Till
Acoustic Enclosure Wall Thickness, mm	Reference
Details Insulation Material Type PU M TO THE STATE OF THE	SELV. IN
Insulation Thickness, mm	10.10
Density of Insulation, kg/m3 28 Kg/m ³	1/4/3/6
Observed Noise Level at 75% load, LWA 70.79 dB(A)	

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)"

This cerificate is valid upto 31st December, 2025. After this date the validity of this certificate shall be extended by the Certificate of Conformity of Production verification.

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	Place of Issue	Manesar	Test Report No.	CT0NT0156 Dt. 21-10-2	024
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,	lation.kg/m338kg/m3%load_LWA70.79dB(A)ANNEXURE-flation.J	wm328Kg/m3%lood_WA70.79dB(A)ANNEXURE-listion_kg/m328Kg/m	Introvetion - Service - Ecoslience	BAGINGSHOOLE (NATO 7948/AMMEXURE-listion.laginis28/kgim39/soud_I,WATO 7948/AMMEXURE-listion.laginis28/kgim39/soud_I,WATO 7948/AMMEXURE-listion.laginis28/kgim39/soud_I,WATO 7948/AMMEXURE-listion.laginis28/kgim39/soud_I	Page 2 of
RX.	Manager	Asst. General Manager	MANESAR	Director	2 2