

Technical Report

VOC emission

TESTS CARRIED OUT

JIS A 1901 (Small Chamber Method for VOC Emission)

Testing conducted by: Isazawa, Matsumoto

Test conditions: Loading factor 2.2

Air change rate 0.5

Air sampling 1day

Test Specimen: LF-EU (5FJ-086x)

TEST RESULTS

Chemical compounds	Emission Rate [μ g/m ² hr]
Formaldehyde	0.3 (<5.0)
Acetaldehyde	2.6 (<5.0)
Toluene	3.0 (<5.0)
Xylene	ND
Ethyl benzene	ND
p-Dichlorobenzene	ND
Styrene	ND
TVOC	200

ND: No Detected