

Facility Name: Arglass Yamamura, LLC

Date of Application: July 2023

FORM 4.00 – EMISSION INFORMATION

Emission Unit ID	Air Pollution Control Device ID	Stack ID	Pollutant Emitted	Emission Rates				Method of Determination
				Hourly Actual Emissions (lb/hr)	Hourly Potential Emissions (lb/hr)	Actual Annual Emission (tpy)	Potential Annual Emission (tpy)	
LE02			CO		0.79		3.45	AP-42
LE02			NOx		0.94		4.10	AP-42
LE02			SO2		0.006		0.02	AP-42
LE02			Filterable PM		0.071		0.31	AP-42
LE02			PM-10		0.071		0.31	AP-42
LE02			PM-2.5		0.071		0.31	AP-42
LE02			VOC		0.052		0.23	AP-42
LE02			CO2e				4,897	40 CFR 98
MP02			CO		0.17		0.25	AP-42
MP02			NOx		0.20		0.29	AP-42
MP02			SO2		0.001		0.002	AP-42
MP02			Filterable PM		0.015		0.022	AP-42
MP02			PM-10		0.015		0.022	AP-42
MP02			PM-2.5		0.015		0.022	AP-42
MP02			VOC		0.011		0.016	AP-42
MP02			CO2e				1,049	40 CFR 98
EM04			CO		0.61		0.15	Vendor Data
EM04			NOx		19.3		4.83	Vendor Data
EM04			SO2		0.015		0.005	AP-42