BAY AREA AIR QUALITY MANAGEMENT DISTRICT Best Available Control Technology (BACT) Guideline

Source Category

Source:	Magnetic Media manajacturing - Disc Couling,	Revision:	1
		Document #:	111.2.1
Class:	All	Date:	11/18/91

Determination

POLLUTANT	BACT 1. Technologically Feasible/ Cost Effective 2. Achieved in Practice	TYPICAL TECHNOLOGY
РОС	 Enclosure of lubing operation, and vent to abatement system w/overall capture/destruction efficiency ≥90%^a Freeboard ratio ≥1.0; freeboard chiller and lubricant reservoir at ≤45°F; and covered operation^b 	 Collection System Vented to Afterburner or arbon Adsorption System^a BAAQMD Approved Design and Operation^a
NOx	1. n/a 2. n/a	1. n/a 2. n/a
SO ₂	1. n/a 2. n/a	1. n/a 2. n/a
СО	1. n/a 2. n/a	1. n/a 2. n/a
PM_{10}	1. <i>n/a</i> 2. <i>n/a</i>	1. n/a 2. n/a
	1. Enclosure of lubing operation, and vent to abatement system w/ overall capture/destruction	 Collection System Vented to Afterburner or arbon Adsorption System^a BAAQMD Approved Design and Operation^a

References

a. BAAQMD	
b. BAAQMD A #7640	