Material Safety Data Shee May be used to comply with C Communication Standard, 29 must be consulted for specific IDENTITY (as Used on Label EMSER- BOMBAY SERIES (Section I Manufacturer's name EMSER TILE Address (Number, Street, City, State at 8431 Santa Monica Blvd Los Angeles, CA 90069	ard	U.S. Department of Labor Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072 Note: Blank spaces are not permitted. If any item is not applicable or no information is available, the space must be marked to indicate that. Emergency Telephone Number 323.650.2000 Telephone Number for Information 323.650.2000 Date Prepared 6/25/10									
g,				Signature of Preparer (optional)							
Section II—Hazardous Ingredie	nts/Identity	Information									
Hazardous Components (Specific Chemical Identity, Comm			e(s))	OSHA PEL ACGIH TLV			Other Limits Recommended		ed	% (optional)	
Aluminum Oxide			30 / %AI2O3		.15			N/A		14% -17%	
Silica			85 / %SiC	SiO2 .10		N/A			70%- 74%		
Section III—Physical/Chemical Characteristics Boiling Point N/A Vapor Pressure (mm Hg) N/A Vapor Density (AIR = 1) N/A Solubility in Water INSOLUBLE Appearance and Odor STABLE SOLID TILE / VARIOUS COMPARENT				Specific Gravity (H ₂ 0 = 1) Melting Point Evaporation Rate (Butyl Acetate = 1)						1.75-2.93 >2000 *F N/A	
Section IV—Fire and Explosion	Hazard Dat	a									
	I/A	Ά			Flammable Limits N/A			N/A	N/A ^{UEL} N/A		N/A
Special Fire Fighting Presedures	I/A										
Special Fire Fighting Procedures N/A											
Unusual Fire and Explosion Hazards N/A											
	WA										
(Reproduce locally) OSHA 174								A 174			
Section V—Reactivity Data											
Stability	bility Unstable N			0	Conditions to Avoid						
STABLE IN CURRENT FROM	BLE IN CURRENT FROM Stable YES			AVOID CONTACT WITH ACIDS							
		ТАСТ WITH									
Hazardous Decomposition or Byprodu	cts THESE F	PRODUCTS	DO NOT	RELEASE H	AZA	RDOUS	MAT	ERIALS			
Hazardous Polymerization	May Occur NO			(Conditions to Avoid						
		YES	1	N/A							

Section VI-	-Health Hazard Data	a						
Route(s) of E		Inhalation?	YES	Skin?	YES		Ingestion? NO	
	ds (Acute and Chronic)							
ACUTE- EX	CESSIVE EXPOSUR	RE TO DUST	CAN IRRITATE SK	IN, EYES,	OR LUNGS	. INGESTION I	V/A FOR STABLE T	LE
CHRONIC- N/A FOR STABLE TILE. LONG TERM EXPOSURE TO SILICA DUST MAY RESULT IN SILICOSIS OR OTHER AIRWAY DISEASES AS WELL AS OTHER ADVERSE HEALTH EFFECTS.								
Carcinogenic	ty	NTP? Y	ES	IARC N	Ionographs?	YES	OSHA Regulated?	YES
	mptoms of Exposure							
BREATHIN	E EXPOSURE TO SI G, AND EARLY FAT	IGUE		SKIN, AND	LUNG IRRI	TATION AS W	ELL AS TROUBLE	
	litions Generally Aggrava	ated by Exposu	re					
	UNG CONDITIONS							
Emergency a	nd First Aid Procedures							
EYES- FLUSH WITH WATER OR USE EYE WASHING STATION, SKIN- WASH THOUROUGHLY WITH CLEAN WATER, INHALATION-MOVE TO FRESH AIR OR VENTILATED SPACE/ RESPIRATOR MAY BE NECESSARY IF BREATHING HAS STOPPED/ SEEK MEDICAL ATTENTION, INGESTION- NOT APPLICABLE								
Section VII	-Precautions for Sa	afe Handling	and Use					
Steps to Be T	aken in Case Material Is	Released or S	pilled					
WET CUTTING, GRINDING AND SANDING METHODS REDUCE DUST GENERATION. RESPIRATORY PROTECTION IS NEEDED TO PREVENT INHILATION. PROPER EYE PROTECTION REQUIRED Waste Disposal Method								
	EDERAL, STATE, A		AL REGULATIONS	FOR DISP	OSING OF (CONSTRUCTION	ON MATERIALS	
FIECAULIONS	De laken in Hanuling	and Storing						
AVOID CONTACT WITH ACIDS								
Other Precau	tions							
SAFTEY GLASSES, GLOVES AND OTHER PERSONAL PROTECTION SHOULD BE WORN TO PROTECT AGAINST SHARP EDGES WHEN CUTTING								
Section VII	-Control Measures	5						
Respiratory P	rotection (Specify Type)	USE NIOSE	I/MSHA APPROVE	D RESPIR	ATOR			
Ventilation	Local Exhaust CUT	TILE IN WEL	L VENTILATED AR	EA	Special N	/Α		
	Mechanical (General)	CUT TILE IN	WELL VENTILATE	D AREA	Other N/A			
Drata ati ya Ol	ves COTTON,LEATH							
	ORN FOR PERSONA	•		Eye Pro	otection GOG	GLES OR SA	FETY GLASSES	
Other Protect	ivo Clothing or Equipmo				S BASED O			S KEEP
Other Protective Clothing or Equipment PERSONAL PROTECTIVE CLOTHING IS BASED ON GENERAL RECOMMENDATIONS. KEEP SKIN AND CLOTHING, SEEK PROFESSIONAL ASSISTANCE IN SPECIAL CIRCUMSTANCES								
Section IX-	- Regulatory Sectio	n						
Title 22 Divisi	on 2 California Code of I	Regulation Prop	position 65- This proc	luct conta	ins chemica	als known to t	he state of Californ	a to cause
cancer and reproductive toxicity								
	ment of Transportation R							
TSCA - Toxic	Substance Control Act-	This produc	t is listed under TS	CA and is	subject to	applicable pro	visions and restric	tions under
TSCA 40 CFR Section 721 and 723.250								
SARA Reporting- Tile contains <.1% of recordable SARA 13 elements: Antimony, Barium, Beryllium, Cadmium, Cobalt, Chromium,								

Nickel, and Zinc