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SECTIO	N 1. IDENTIFICATION						
Pro	duct name	: ALUMINA PC	MAGRANAT				
Product code		: 0000000005	00000000050002375 00000000050002375				
Ma	nufacturer or supplier's	details					
Cor	npany name of supplier	: Master Builde US, LLC	rs-Construction Systems				
Ado	Iress	: 23700 CHAG Beachwood C					
Em	ergency telephone	: ChemTel: +1-	813-248-0585				
Red	commended use of the	chemical and restr	ictions on use				
Red	commended use	: Product for co	onstruction chemicals				
Res	strictions on use	: Reserved for	industrial and professional use.				

## SECTION 2. HAZARDS IDENTIFICATION

### GHS classification in accordance with 29 CFR 1910.1200

Specific target organ toxicity - repeated exposure (Inhala- tion)		
GHS label elements Hazard pictograms	:	
Signal Word	:	Danger
Hazard Statements	:	H372 Causes damage to organs (Lung) through prolonged or repeated exposure if inhaled.
Precautionary Statements	:	<b>Prevention:</b> P260 Do not breathe dust or mist. P270 Do not eat, drink or smoke when using this product. P264 Wash face, hands and any exposed skin thoroughly after handling.
		Response: P314 Get medical advice/ attention if you feel unwell.
		<b>Disposal:</b> P501 Dispose of contents/container to appropriate hazardous

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		waste collectior	n point.
Othe	r hazards		
No da	ata available.		
SECTION	3. COMPOSITION/IN	FORMATION ON ING	REDIENTS
Chen	nical nature	: No data availab	le.
Com	ponents		
Chen	nical name	CAS-No.	Concentration (% w/w)
Quar	tz (SiO2)	14808-60-7	>= 25 - < 75
Lime	stone	1317-65-3	>= 5 - < 15
Titan	ium dioxide	13463-67-7	>= 0.1 - < 3
Mica-	group minerals	12001-26-2	>= 1 - < 3
	4. FIRST AID MEAS	: Move out of day Show this mate ance.	ngerous area. rial safety data sheet to the doctor in attend- e victim unattended.

		Bo not leave the victim unattended.
If inhaled	:	If unconscious, place in recovery position and seek medical advice. If symptoms persist, call a physician.
In case of skin contact	:	After contact with skin, wash immediately with plenty of water and soap. Under no circumstances should organic solvent be used. If irritation develops, seek medical attention.
In case of eye contact	:	Flush eyes with water as a precaution. Remove contact lenses. Protect unharmed eye. Keep eye wide open while rinsing. If eye irritation persists, consult a specialist.
If swallowed	:	Keep respiratory tract clear. Do not give milk or alcoholic beverages. Never give anything by mouth to an unconscious person. If symptoms persist, call a physician. Take victim immediately to hospital.
Most important symptoms and effects, both acute and delayed	:	Causes damage to organs through prolonged or repeated exposure if inhaled.
Notes to physician	:	Treat symptomatically.

## SECTION 5. FIRE-FIGHTING MEASURES

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	Suitable	e extinguishing media	:	Water spray Foam Dry powder Carbon dioxide (C	:02)
	Unsuita media	ble extinguishing	:	High volume wate	r jet
	Specific fighting	hazards during fire	:	See SDS section	10 - Stability and reactivity.
	Hazard ucts	ous combustion prod-	:	harmful vapours nitrogen oxides fumes/smoke carbon black carbon oxides	
	Further	information	:	Use extinguishing	re for chemical fires. measures that are appropriate to local cir- he surrounding environment.
	Special for fire-	protective equipment fighters	:	Wear self-contain essary.	ed breathing apparatus for firefighting if nec-

### SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protec- : tive equipment and emer- gency procedures	Do not breathe vapour/aerosol/spray mists. Wear eye/face protection. If exposed to high vapour concentration, leave area immedi- ately. Use personal protective clothing. Handle in accordance with good building materials hygiene and safety practice.
Environmental precautions :	Prevent product from entering drains. Prevent further leakage or spillage if safe to do so. If the product contaminates rivers and lakes or drains inform respective authorities.
Methods and materials for : containment and cleaning up	Soak up with inert absorbent material (e.g. sand, silica gel, acid binder, universal binder, sawdust). Keep in suitable, closed containers for disposal.

### SECTION 7. HANDLING AND STORAGE

Advice on protection against fire and explosion	:	Normal measures for preventive fire protection.
Advice on safe handling	:	Do not breathe vapors/dust. For personal protection see section 8. Smoking, eating and drinking should be prohibited in the ap- plication area. Dispose of rinse water in accordance with local and national

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			regulations.	
C	onditions for safe storage	:	place.	ghtly closed in a dry and well-ventilated ions / working materials must comply with safety standards.
	urther information on stor- ge conditions	:		original container in a cool, dry, well- way from ignition sources, heat or flame. ct sunlight.
Ν	laterials to avoid	:	No applicable info	ormation available.
	ecommended storage tem- erature	:	32 °F / 0 °C	
-	urther information on stor- ge stability	:	Minimum storage	temperature:

## SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

### Ingredients with workplace control parameters

Components	CAS-No.	Value type (Form of exposure)	Control parame- ters / Permissible concentration	Basis
Limestone	1317-65-3	REL value (Respirable)	5 mg/m3	NIOSH
		REL value (Total)	10 mg/m3	NIOSH
		PEL (Respir- able fraction)	5 mg/m3	29 CFR 1910.1000 (Table Z-1)
		PEL (Total dust)	15 mg/m3	29 CFR 1910.1000 (Table Z-1)
		TWA value (Respirable fraction)	5 mg/m3	29 CFR 1910.1000 (Table Z-1-A)
		TWA value (Total dust)	15 mg/m3	29 CFR 1910.1000 (Table Z-1-A)
		TWA (total dust)	15 mg/m3	OSHA Z-1
		TWA (respir- able fraction)	5 mg/m3	OSHA Z-1
		TWA (Total dust)	15 mg/m3	OSHA P0
		TWA (respir- able dust fraction)	5 mg/m3	OSHA P0
		TWA (Res- pirable)	5 mg/m3 (Calcium car- bonate)	NIOSH REL

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			TWA (total)	10 mg/m3 (Calcium car- bonate)	NIOSH R
Mica-	group minerals	12001-26-2	TWA value (Respirable fraction)	3 mg/m3	ACGIHTL
			REL value (Respirable)	3 mg/m3	NIOSH
			TWA value (Respirable dust)	3 mg/m3	29 CFR 1910.100 (Table Z-
			TWA value	20 millions of particles per cubic foot of air	29 CFR 1910.100 (Table Z-
			TWA (Res- pirable par- ticulate mat- ter)	3 mg/m3	ACGIH
			TWA (Dust)	20 Million parti- cles per cubic foot	OSHA Z-
			TWA (Res- pirable)	3 mg/m3	NIOSH R
			TWA (respir- able dust fraction)	3 mg/m3	OSHA PO
Titani	ium dioxide	13463-67-7	TWA value	10 mg/m3	ACGIHTL
			PEL (Total dust)	15 mg/m3	29 CFR 1910.100 (Table Z-
			TWA value (Total dust)	10 mg/m3	29 CFR 1910.100 (Table Z-
			TWA (total dust)	15 mg/m3	ÔSHA Z-
			TWA (Total dust)	10 mg/m3	OSHA PO
			TWA	10 mg/m3 (Titanium dioxide)	ACGIH
Quart	tz (SiO2)	14808-60-7	TWA value (Respirable fraction)	0.025 mg/m3	ACGIHTI
			TWA value	0.05 mg/m3 (Respirable dust)	29 CFR 1910.100 1050
			OSHA Action level	0.025 mg/m3 (Respirable dust)	29 CFR 1910.100 1050
			REL value (Respirable dust)	0.05 mg/m3	NIOSH
			TWÁ (Res- pirable dust)	0.05 mg/m3	OSHA Z-
			TWA (respir- able)	10 mg/m3 / %SiO2+2	OSHA Z-

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			TWA (respir- able)	250 mppcf / %SiO2+5	OSHA Z-3
			TWA (respir- able dust fraction)	0.1 mg/m3	OSHA P0
			TWA (Res- pirable par- ticulate mat- ter)	0.025 mg/m3 (Silica)	ACGIH
			PEL (respir- able)	0.05 mg/m3	OSHA CARO
			TWA (Res- pirable dust)	0.05 mg/m3 (Silica)	NIOSH REL
Quart	iz (SiO2)	14808-60-7	TWA value (Respirable fraction)	0.025 mg/m3	ACGIHTLV
			TWA value	0.05 mg/m3 (Respirable dust)	29 CFR 1910.1001- 1050
			OSHA Action level	0.025 mg/m3 (Respirable dust)	29 CFR 1910.1001- 1050
			REL value (Respirable dust)	0.05 mg/m3	NIOSH
			TWA (Res- pirable dust)	0.05 mg/m3	OSHA Z-1
			TWA (respir- able)	10 mg/m3 / %SiO2+2	OSHA Z-3
			TWA (respir- able)	250 mppcf / %SiO2+5	OSHA Z-3
			TWA (respir- able dust fraction)	0.1 mg/m3	OSHA P0
			TWA (Res- pirable par- ticulate mat- ter)	0.025 mg/m3 (Silica)	ACGIH
			PEL (respir- able)	0.05 mg/m3	OSHA CARO
			TWA (Res- pirable dust)	0.05 mg/m3 (Silica)	NIOSH REL
crysta	alline silica	14808-60-7	TWA value (Respirable fraction)	0.025 mg/m3	ACGIHTLV
			REL value (Respirable dust)	0.05 mg/m3	NIOSH
			TWA value	0.05 mg/m3 (Respirable dust)	29 CFR 1910.1001- 1050
			OSHA Action level	0.025 mg/m3 (Respirable dust)	29 CFR 1910.1001- 1050

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			TWA (Res- pirable dust)	0.05 mg/m3	OSHA Z-1
			TWA (respir- able)	10 mg/m3 / %SiO2+2	OSHA Z-3
			TWA (respir- able)	250 mppcf / %SiO2+5	OSHA Z-3
			TWA (respir- able dust fraction)	0.1 mg/m3	OSHA P0
			TWA (Res- pirable par- ticulate mat- ter)	0.025 mg/m3 (Silica)	ACGIH
			PEL (respir- able)	0.05 mg/m3	OSHA CAR
			TWA (Res- pirable dust)	0.05 mg/m3 (Silica)	NIOSH REL
Engir	neering measures	: No applicat	ole information ava	ailable.	
Perso	onal protective equip	oment			
Respi	ratory protection	: Wear appro may be exc		spirator when expo	sure limits
Hand	protection				
Re	emarks		lity for a specific w oducers of the prot	vorkplace should be tective gloves.	e discussed
Eye p	rotection		oottle with pure wa g safety goggles	ter	
Skin a	and body protection		dy protection acco	ording to the amoun substance at the wo	
Prote	ctive measures	Avoid conta Avoid expo Handle in a and safety	ccordance with go practice.		als hygiene
Hygie	ne measures	: Wash hand	ls before breaks a	nd at the end of wo	orkday.
ECTION	9. PHYSICAL AND C	HEMICAL PROPE	ERTIES		
Appea	arance	: liquid			
Color		: off-white			

## SAFETY DATA SHEET

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Odor	<sup>-</sup> Threshold	:	No data available	9	
pН	рН		9 - 10		
Melti	ng point	:	No applicable information available.		
Boilir	ng point	:	212 °F / 100 °C		
Flash	n point	:	does not flash		
Evap	poration rate	:	No applicable infe	ormation available.	
Flam	mability (solid, gas)	:	not determined		
	er explosion limit / Upper mability limit	:	No applicable inf	ormation available.	
	er explosion limit / Lower mability limit	:	No applicable inf	ormation available.	
Vapo	or pressure	:	No data available		
Rela	tive vapor density	:	No applicable inf	ormation available.	
Rela	tive density	:	No applicable inf	ormation available.	
Dens	sity	:	approx. 15.8 - 18	.7 lb/USg (68 °F / 20 °C)	
	bility(ies) /ater solubility	:	soluble		
			No applicable inf	ormation available.	
S	olubility in other solvents	:	No applicable inf	ormation available.	
	tion coefficient: n- nol/water	:	No applicable inf	ormation available.	
Auto	ignition temperature	:	No data available		
Deco	omposition temperature	:	No decompositio scribed/indicated	n if stored and handled as pre-	
Visco V	osity iscosity, dynamic	:	No applicable inf	ormation available.	
V	iscosity, kinematic	:	No applicable inf	ormation available.	
Explo	osive properties	:	Not explosive Not explosive		
Oxid	izing properties	:	Based on its stru	ctural properties the product is not classified	

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				as oxidizing.			
	Sublim	ation point	:	No applicable information available.			
	Molecular weight		:	No data available	No data available		
SEC	TION 1	0. STABILITY AND RE	EAC	ΤΙVITY			
	Reactivity		:	No decomposition if stored and applied as directed.			
	Chemical stability		:	No decomposition if stored and applied as directed.			
	Possibility of hazardous reac- tions		:	No decomposition if stored and applied as directed.			
	Conditions to avoid		:	See SDS section 7 - Handling and storage.			
	Incompatible materials		:	Strong acids Strong bases Strong oxidizing agents Strong reducing agents			
	Hazard produc	lous decomposition ts	:	No hazardous de as prescribed/inc	ecomposition products if stored and handled licated.		

### SECTION 11. TOXICOLOGICAL INFORMATION

### Acute toxicity

Not classified based on available information.

#### Product:

Acute oral toxicity	:	Remarks: No applicable information available.
Acute inhalation toxicity	:	Remarks: No applicable information available.
Acute dermal toxicity	:	Remarks: No applicable information available.

### Skin corrosion/irritation

Not classified based on available information.

## Serious eye damage/eye irritation

Not classified based on available information.

### Respiratory or skin sensitization

#### Skin sensitization

Not classified based on available information.

### **Respiratory sensitization**

Not classified based on available information.

#### Germ cell mutagenicity

Not classified based on available information.

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	inogenicity					
	lassified based on avail	able information.				
Reproductive toxicity Not classified based on available information.						
		able information.				
	<b>Γ-single exposure</b> lassified based on avail	able information				
	Γ-repeated exposure					
		_ung) through prolon	ged or repeated exposure if inhaled.			
	ration toxicity	5, 5 T				
-	lassified based on avail	able information.				
Furth	er information					
Prod	uct:					
		: No data availa	able			
Ecoto	12. ECOLOGICAL INF oxicity ata available	ORMATION				
ECTION Ecoto No da						
ECTION Ecoto No da Persi	<b>oxicity</b> ata available					
ECTION Ecoto No da Persi <u>Com</u>	oxicity ata available istence and degradabi					
ECTION Ecoto No da Persi <u>Com</u> Quar	oxicity ata available stence and degradabi ponents:		applicable			
ECTION Ecoto No da Persi Com Quar Biode	oxicity ata available stence and degradabi ponents: tz (SiO2): egradability	ility	applicable			
ECTION Ecoto No da Persi Com Quar Biode	oxicity ata available istence and degradabi ponents: tz (SiO2):	ility	applicable			
ECTION Ecoto No da Persi Com Quar Biode Biode	oxicity ata available stence and degradabi ponents: tz (SiO2): egradability ccumulative potential	ility	applicable			
ECTION Ecoto No da Persi Com Quar Biode Biode No da Mobi	oxicity ata available istence and degradabi ponents: tz (SiO2): egradability ccumulative potential ata available	ility	applicable			
ECTION Ecoto No da Persi Com Quar Biode Biode No da No da	oxicity ata available stence and degradabi ponents: tz (SiO2): egradability ccumulative potential ata available lity in soil	ility	applicable			
ECTION Ecoto No da Persi Com Quar Biode Biode No da No da	oxicity ata available istence and degradabi ponents: tz (SiO2): egradability ccumulative potential ata available lity in soil ata available r adverse effects	ility	applicable			

## SECTION 13. DISPOSAL CONSIDERATIONS

Disposal methods		
Waste from residues	:	Do not contaminate ponds, waterways or ditches with chemi- cal or used container. Dispose of in accordance with national, state and local regula-

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		tions. Do not discharge	e into drains/surface waters/groundwater.
Contaminated packaging		: Contaminated packaging should be emptied as far as possil and disposed of in the same manner as the sub- stance/product.	

### **SECTION 14. TRANSPORT INFORMATION**

#### International Regulations

UNRTDG

Not regulated as a dangerous good

IATA-DGR

Not regulated as a dangerous good

**IMDG-Code** Not regulated as a dangerous good

### Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

Not applicable for product as supplied.

#### **Domestic regulation**

#### 49 CFR

Not regulated as a dangerous good

#### **SECTION 15. REGULATORY INFORMATION**

### **US State Regulations**

#### Pennsylvania Right To Know

Limestone Mica-group minerals Titanium dioxide Quartz (SiO2) Quartz (SiO2)	1317-65-3 12001-26-2 13463-67-7 14808-60-7 14808-60-7
crystalline silica	14808-60-7
New Jersey Right To Know	
Limestone	1317-65-3
Mica-group minerals	12001-26-2
Titanium dioxide	13463-67-7
crystalline silica	14808-60-7

#### California Prop. 65

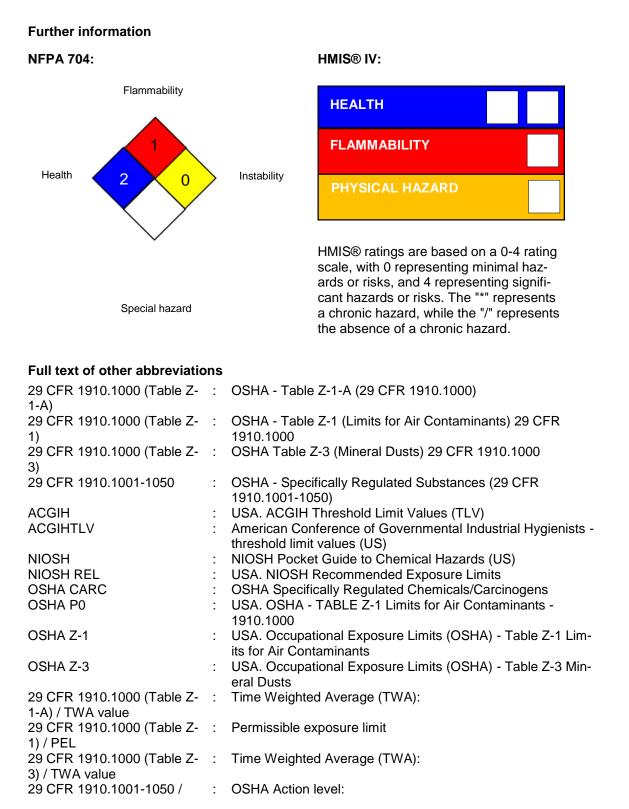
WARNING: This product can expose you to chemicals including ethylene oxide, which is/are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

## The ingredients of this product are reported in the following inventories:

TSCA : On the inventory, or in compliance with the inventory

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### **SECTION 16. OTHER INFORMATION**



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OSHA 29 CFF TWA V ACGIH ACGIH NIOSH NIOSH	Action level R 1910.1001-1050 / alue	<ul> <li>Time Weighted</li> <li>8-hour, time-w</li> <li>Time Weighted</li> <li>Recommended</li> <li>Time-weighted</li> <li>workday during</li> <li>Permissible ex</li> </ul>	
OSHA	Z-1 / TWA Z-3 / TWA	: 8-hour time we	eighted average eighted average eighted average

AICS - Australian Inventory of Chemical Substances; ASTM - American Society for the Testing of Materials; bw - Body weight; CERCLA - Comprehensive Environmental Response, Compensation, and Liability Act; CMR - Carcinogen, Mutagen or Reproductive Toxicant; DIN - Standard of the German Institute for Standardisation; DOT - Department of Transportation; DSL - Domestic Substances List (Canada); ECx - Concentration associated with x% response; EHS - Extremely Hazardous Substance; ELx - Loading rate associated with x% response; EmS - Emergency Schedule; ENCS - Existing and New Chemical Substances (Japan); ErCx - Concentration associated with x% growth rate response; ERG - Emergency Response Guide; GHS - Globally Harmonized System; GLP - Good Laboratory Practice; HMIS - Hazardous Materials Identification System: IARC - International Agency for Research on Cancer; IATA - International Air Transport Association: IBC - International Code for the Construction and Equipment of Ships carrying Dangerous Chemicals in Bulk; IC50 - Half maximal inhibitory concentration; ICAO - International Civil Aviation Organization; IECSC - Inventory of Existing Chemical Substances in China; IMDG - International Maritime Dangerous Goods; IMO - International Maritime Organization; ISHL - Industrial Safety and Health Law (Japan); ISO - International Organisation for Standardization; KECI -Korea Existing Chemicals Inventory; LC50 - Lethal Concentration to 50 % of a test population; LD50 - Lethal Dose to 50% of a test population (Median Lethal Dose); MARPOL - International Convention for the Prevention of Pollution from Ships; MSHA - Mine Safety and Health Administration; n.o.s. - Not Otherwise Specified; NFPA - National Fire Protection Association; NO(A)EC - No Observed (Adverse) Effect Concentration; NO(A)EL - No Observed (Adverse) Effect Level; NOELR - No Observable Effect Loading Rate; NTP - National Toxicology Program; NZIoC - New Zealand Inventory of Chemicals; OECD - Organization for Economic Co-operation and Development: OPPTS - Office of Chemical Safety and Pollution Prevention; PBT - Persistent, Bioaccumulative and Toxic substance; PICCS - Philippines Inventory of Chemicals and Chemical Substances; (Q)SAR - (Quantitative) Structure Activity Relationship; RCRA - Resource Conservation and Recovery Act; REACH - Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals; RQ -Reportable Quantity; SADT - Self-Accelerating Decomposition Temperature; SARA - Superfund Amendments and Reauthorization Act; SDS - Safety Data Sheet; TCSI - Taiwan Chemical Substance Inventory; TSCA - Toxic Substances Control Act (United States); UN - United Nations; UNRTDG - United Nations Recommendations on the Transport of Dangerous Goods; vPvB -Very Persistent and Very Bioaccumulative

**Revision Date** 

: 11/05/2020

We support worldwide Responsible Care® initiatives. We value the health and safety of our employees, customers, suppliers and neighbors, and the protection of the environment. Our commitment to Responsible Care is integral to conducting our business and operating our facilities in a safe and environmentally responsible fashion, supporting our customers and suppliers in ensur-

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ing the safe and environmentally sound handling of our products, and minimizing the impact of our operations on society and the environment during production, storage, transport, use and disposal of our products.

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