

Material Health & Safety Data Sheet   (In accordance with 150 11014/14 standard)   Nº 1002-E Mod 1 Date 7th February 1997	M-4 * 111	alth 9 Cafata Data Chant		
PRODUCTS AND COMPANY INFORMATION				
1.1 Product Information 1.1 Product Information Name: Durostone CHP760 Durostone CAS761  1.2 Manufacturer PERMALI COMPOSITES S.A.S. 8, Rue André Frichard – B.P.12 Maxwelle \$4527 Laxou Cedex France PERMALI COMPOSITES S.A.S. 8, Rue André Frichard – B.P.12 Maxwelle \$4527 Laxou Cedex France PERMALI COMPOSITES S.A.S. 8, Rue André Frichard – B.P.12 Maxwelle \$4527 Laxou Cedex France PERMALI COMPOSITES S.A.S. 8, Rue André Frichard – B.P.12 Maxwelle \$4527 Laxou Cedex France PERMALI COMPOSITES S.A.S. 8, Rue André Frichard – B.P.12 Maxwelle \$4527 Laxou Cedex France PERMALI COMPOSITES S.A.S. 8, Rue André Frichard – B.P.12 Maxwelle \$4527 Laxou Cedex France PERMALI COMPOSITES S.A.S. 8, Rue André Frichard – B.P.12 Maxwelle \$4527 Laxou Cedex France PERMALI COMPOSITES S.A.S. 8, Rue André Frichard – B.P.12 Maxwelle \$4527 Laxou Cedex France PERMALI COMPOSITES S.A.S. 8, Rue André Frichard – B.P.12 Maxwelle \$4527 Laxou Cedex France PERMALI COMPOSITES S.A.S. 8, Rue André Frichard – B.P.12 Maxwelle PERMALI COMPOSITES S.A.S. 8, Rue André Frichard – B.P.12 Maxwelle PERMALI COMPOSITES S.A.S. 8, Rue André Frichard – B.P.12 Maxwelle PERMALI COMPOSITES S.A.S. 8, Rue André Frichard – B.P.12 Maxwelle PERMALI COMPOSITES S.A.S. 8, Rue André Frichard – B.P.12 Maxwelle PERMALI COMPOSITES S.A.S. 8, Rue André Frichard – B.P.12 Maxwelle PERMALI COMPOSITES S.A.S. 8, Rue André Frichard – B.P.12 Maxwelle PERMALI COMPOSITES S.A.S. 8, Rue André B.P.12 Maxwelle PERMALI Composition Emperature past 500°C PERMALICAL REPREMENTANT PROPERTIES PI Alapacance Permis Solid, Odour : odouries, Colour : CHP760-blue, CAS761 – black Polytacia Pelicable Pelical Pelicable Pelical Pelicable Pelical Reprementation pelicable Pelical Reprementation pelicable Pelical Reprementation pelicable Pelical Reprem				
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9.1 Appearance  9.2 Other information  Form: Solid, Odour: odourless, Colour: CHP760- blue, CAS761 – black  9.2 Other information  pH value: not applicable     decomposition temperature: past 500°C     flash point: not applicable     self ignition: not applicable     explosion hazard: not applicable     vapour pressure: not applicable     density: 1.85     solubility in water: not applicable     solubility in oil: not applicable				
9.1 Appearance Form: Solid, Odour: odourless, Colour: CHP760- blue, CAS761 - black 9.2 Other information  pH value: not applicable boiling point: not applicable decomposition temperature: past 500°C flash point: not applicable self ignition: not applicable explosion hazard: not applicable vapour pressure: not applicable density: 1.85 solubility in water: not applicable solubility in oil: not applicable	9 PHYSICAL AND CHEMICAL PROPERTIES	Salety glasses with white shield are recommended.		
CAS761 – black  9.2 Other information  pH value: not applicable boiling point: not applicable decomposition temperature: past 500°C flash point: not applicable self ignition: not applicable explosion hazard: not applicable vapour pressure: not applicable density: 1.85 solubility in water: not applicable solubility in oil: not applicable		Form : Solid Odour : odourless Colour : CHP760- blue		
9.2 Other information  pH value: not applicable boiling point: not applicable decomposition temperature: past 500°C flash point: not applicable self ignition: not applicable explosion hazard: not applicable vapour pressure: not applicable density: 1.85 solubility in water: not applicable solubility in oil: not applicable	<u>5.1 Арреагансе</u>			
boiling point: not applicable decomposition temperature: past 500°C flash point: not applicable self ignition: not applicable explosion hazard: not applicable vapour pressure: not applicable density: 1.85 solubility in water: not applicable solubility in oil: not applicable	9.2 Other information			
decomposition temperature : past 500°C flash point : not applicable self ignition : not applicable explosion hazard : not applicable vapour pressure : not applicable density : 1.85 solubility in water : not applicable solubility in oil : not applicable				
flash point : not applicable self ignition : not applicable explosion hazard : not applicable expour pressure : not applicable density : 1.85 solubility in water : not applicable solubility in oil : not applicable				
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explosion hazard : not applicable vapour pressure : not applicable density : 1.85 solubility in water : not applicable solubility in oil : not applicable				
vapour pressure : not applicable density : 1.85 solubility in water : not applicable solubility in oil : not applicable				
density : 1.85 solubility in water : not applicable solubility in oil : not applicable				
solubility in water : not applicable solubility in oil : not applicable				
solubility in oil : not applicable				
		solubility in oil : not applicable		
partition coefficient : not applicable		partition coefficient : not applicable		



10. STABILITY AND REACTIVITY			
10.1 Conditions to avoided:	None		
10.2 Substances to be avoided:	None		
10.3 Hazardous decomposition product		In a sustained fire, the product may decompose releasing hazardous	
	products on combusti		
	At 600°C, decomposi	tion is:	
	CO : <7g for 100g of	CHP760 / CAS761	
	CO2 : <60g for 100g	of CHP760 / CAS761	
	HCI : 0g for 100g of C	CHP760 / CAS761	
	HBr : 0g for 100g of C	CHP760 / CAS761	
	HCN : 0g for 100g of	CHP760 / CAS761	
	others : <0,1g for 100	g of CHP760 / CAS761	
11. TOXICOLOGICAL INFORMATION			
11.1 Acute toxicity:	Not applicable		
11.2 Local effects:	Not applicable		
11.3 Sensitisation:	Not applicable		
11.4 Subacute, subschronic and prolon	ged toxicity: Not applicable		
12. ECOLOGICAL INFORMATION			
12.1 Mobility	Not applicable		
12.2 Degradability	Not bio-degradeable		
12.3 Bio-accumulation potential	Not applicable		
12.4 Ecological effects	Not applicable		
13. DISPOSAL CONSIDERATIONS			
		hazardous waste disposal procedures. However	
	be disposed of in a land fill in accordance w	ith all applicable, local or state regulations.	
14. TRANSPORTATION INFORMATIO			
14.1 Surface transport:	RID/ADR, DoT 49 CFR:	not dangerous goods	
14.2 Inland waterway transport:	AND/ ADNR:	not dangerous goods	
14.3 Ocean going transport:	IMDG:	not dangerous goods	
14.4 Air transport:	IATA-DGR:	not dangerous goods	
14.5 Further information:		none	
15. REGULATIONS	1.00		
Description of danger and identification	letter : Not applicable		
Hazard phrases (R): Not applicable	Parkla		

## Safety recommendations (S): Not applicable **16. OTHER INFORMATION**

None

N.B.:

The information contained here is based on the present state of our knowledge, without warranty.

It neither constitutes quality characteristics nor absolves your personal responsibility when using the products and / or observing legal regulations and conditions.