	Material Safety Data Sheet according Directive 91/155 EEC						
Important: Read this MSDS before handling and disposing of this product and pass this information on to employees, customers and users of this product.							
1.		the substance/preparation and company					
1.1.	Product Name:	Dura Green Stones					
1.2.	Company:						
	Shofu Dental GmbH Am Brüll 17 40878 RatingenGerman Phone No. (49)2102/86	Y 64- Fax-N (49)2102/8664-64					
1.3.	Emergency Phone No.	(49)2102/8664-0					
2.	Composition/infor	mation on ingredients					
2.1.	Compositions given a Ingredients Silicone carbide	re typical values, not specifications. Einecs no. % weight Symbol risk-phrasCAS-No.					
3.	Hazard identification For the user: Breakdown of silicon carbide during use will result in						
	Hazard identifica	tion					
	For the user:	Breakdown of silicon carbide during use will result in has little adverse effect on lungs. Respirable dust may cause chronic lung injury					
		Breakdown of silicon carbide during use will result in has little adverse effect on lungs. Respirable dust may cause chronic lung injury					
	For the user:	Breakdown of silicon carbide during use will result in has little adverse effect on lungs. Respirable dust may cause chronic lung injury :					
3.2.	For the user: Environmental hazard First aid measure	Breakdown of silicon carbide during use will result in has little adverse effect on lungs. Respirable dust may cause chronic lung injury :					
3.2. 4. 4.1.	For the user: Environmental hazard First aid measure	Breakdown of silicon carbide during use will result in has little adverse effect on lungs. Respirable dust may cause chronic lung injury : Over-exposure: Remove to fresh air and cont					
3.2. 4. 4.1. 4.2.	For the user: Environmental hazard First aid measure Inhalation:	Breakdown of silicon carbide during use will result in has little adverse effect on lungs. Respirable dust may cause chronic lung injury : Over-exposure: Remove to fresh air and conta					
3.2. 4. 4.1. 4.2.	For the user: Environmental hazard First aid measure Inhalation: Skin contact:	Breakdown of silicon carbide during use will result in has little adverse effect on lungs. Respirable dust may cause chronic lung injury : Over-exposure: Remove to fresh air and conta					
3.2. 4.1. 4.2. 4.3.	For the user: Environmental hazard First aid measure Inhalation: Skin contact: Eye contact:	Breakdown of silicon carbide during use will result in has little adverse effect on lungs. Respirable dust may cause chronic lung injury : Over-exposure: Remove to fresh air and conta					

Material Safety DATA Sheet

according Directive 91/155 EEC

5. Fire-fighting measures

5.1. Extinguisher method:

5.2. Not useful method:

5.3. Special equipment for fire-fightin

6. Accidental release measures

6.1. Personal precautions:

6.2. Environmental precautions:

6.3. Methods for cleaning up

7. Handling and storage

7.1. Handling:

7.1.1 Precautions for safe handling: Use dust-respirator. Local exhaust

7.2. Storage:

7.2.1 Precautions for storage rooms: Store in a dry place.

7.2.2 Storage of incompatible materials:

7.2.3 Special storage conditions:

Use in accordance with instructions

Take measures against mechanical damage.

for rotating speed.

Material Safety DATA Sheet

according Directive 91/155 EEC

8.	Exposure controls/personal protection					
8.1.	Exposure controls:					
8.1.1	MAK:					
8.2.	Respiratory protection	:	Respiratory	protection	mask.	
8.3.	Hand protection:					
8.4.	Eye protection:		Safety gogo	gles.		
8.5.	Skin protection:					
9.	Physical and chemi	cal proper	ties:			
9.1.	Appearance Stone	Colour	green	Odour:	odourless	
9.2.	PH:					
9.3.	Boiling point:					
9.4.	Melting point					
9.5.	Flash point					
9.6.	Explosion limits:	Lower:		Upper:		
9.7.	Relative density:					
9.8.	Vapour density:					
9.9.	Solubility:	insoluble				
9.10.	Viscosity:					
9.11.	Others:					
10.	Stability and react	tivity:				
10.1.	Conditions to avoid:					
10.2.	. Materials to avoid:					
10.3.	Hazardous decomposition products:					
10.4.	Others:					

Material Safety DATA Sheet

according Directive 91/155 EEC

11.	Toxicological info	rmation:				
	-					
11.1.	Acute Toxicity:					
11 1	Ingestion:					
	Indescion:					
	Skin contact:					
	Eye contact:					
11.2.	Chronic effects:					
11.2.						
11.2.						
11.2.						
11.2.						
11.2.	1					
12.	. Ecological information:					
	2					
1.2	Dismosol servidene	tions.				
13.	3. Disposal considerations:					
13.1	Material:	Dispose in accordance with local, state				
		and federal regulations.				
13.2.	Packaging:					
	2 2					
14.	. Transport information:					
		N/A				
15.	Regulatory informa	tion:				
	negaracory milorma					
16.	Other information:					
		Handling of product exclusively by dental specialists				
		according to instructions for use.				
		N/A: Not applicable				

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Some of the information presented and conclusions drawn herein are from sources othe than direct test-data on the product itself.

The contents and format of this MSDS are in accordance with EEC Commission Directive 91/155 /EEC.

Disclaimer of Liability

The information in this MSDS was obtained from sources which we believe are reliable However, the information is provided without any warranty, express or implied, regarits correctness.

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For this and other reasons, we do not assume responsibility and expressly disclaim liability for loss, damage or expense arising out of or in any way connected with the storage, use or disposal of the product.

This MSDS was prepared and is to be used only for this product. If the product is us as a component in another product, this MSDS information may not be applicable.