1.	IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND
1.	COMPANY/UNDERTAKING
	INFORMATION ON THE PRODUCT
1.1	Product identifier
1.1	Trade name
	X-RAY CAD-CAM DISC
1.2	Relevant identifier uses of the substance or mixture and uses advised against
	Recommended use
	Discs are used for fabrication of diagnostic stents on dental milling machines. Diagnostic stents are
	used for correct implant positioning planning on the basis of the analysis of the radiographs or within
	3D planning software.
1.3	Details of the supplier of the Safety Data Sheet
	Manufacturer/supplier
	Polident d.o.o.,
	Dental Products Industry
	Volčja Draga 42, 5293 Volčja Draga,
	Tel.:00386 5 3304840, Fax: 00386 5 3304870
	E-mail: <u>polident@polident.si</u>
	Information provided by 00386 5 3304859
1.4	Emergency telephone number
1.4	00386 5 3304840
2.	HAZARDS IDENTIFICATION
2.1	Classification of the substance or mixture
	Clasification according to Regulation 1272/2008/EC: Not applicable
2.2	Label elements
	Labelling according to Regulation 1272/2008/EC:
	Not applicable
2.3	Other hazards
	None.
	Results of PBT and vPvB assessment: Not applicable.
3.	COMPOSITION/INFORMATION ON INGREDIENTS
3.1	Chemical characterization: Mixtures
	Description
	Material based on polymethylmethacrylate with barium sulfate.
	Hazardous ingredients according to Regulation 1272/2008/EC:
	Not applicable
4.	FIRST AID MEASURES
4.1	Description of first aid measures
	General information
	No special measures required.
	Inhalation
	Remove the casualty into fresh air. In case of complaints get medical advice.
	Skin contact
	Wash off with water and soap. Consult a physician if irritation persists.
	Eye contact
	Rinse eye with plenty of water if it is necessary seek medical attention: only mechanical effect.
	Ingestion
	Wash out mouth with water and drink water. In case of complaints get medical advice.

4.2	Most important symptoms and effects, both acute and delayed
	None known.
4.3	Indication of any immediate medical attention and special treatment needed
_	Treat symptomatically.
5.	FIRE – FIGHTING MEASURES
5.1	Extinguishing media
	Suitable extinguishing media
	Water, foam, dry powder, carbon dioxide.
	Unsuitable extinguishing media for safety reasons
	None.
5.2	Special hazards arising from the substance or mixture
	None.
5.3	Advice for firefighters
	Wear self-contained breathing apparatus.
6.	ACCIDENTAL RELEASE MEASURES
6.1	Personal precautions, protective equipment and emergency procedures
	Not required.
6.2	Environmental precautions
()	No special measures required.
6.3	Methods and material for containment and cleaning up
	Pick up mechanically. Dispose of in accordance with regulations.
6.4	Reference to other sections
	For information on safe handling see Section 7.
	For information on personal protection equipment see Section 8.
-	For information on disposal information see section 13.
7.	HANDLING AND STORAGE
7.1	Precautions for safe handling
	Safe handling advice
	Only adequate trained persons may deal with product. For use in dentistry only.
	Keep away from children.
	Ensure the area is well ventilated.
	No eating, drinking or smoking during handling with product.
	Follow the usual good standards of occupational hygiene. Information on fire and explosion protection
7.2	No special measures required. Conditions for safe storage, including any incompatibilities
1.2	
	Storage Bognizzments for storage erees
	<b>Requirements for storage areas</b> Keep in dry storage.
7.3	Specific end use(s)
7.5	None.
	None.
8.	EXPOSURE CONTROLS /PERSONAL PROTECTION
8.1	Control parameters
0.1	Ingredients with limit values that require monitoring at the workplace
	The product does not contain any relevant quantities of materials with critical values that have to be
	monitored at the workplace.
8.2	Exposure controls
0.2	General protective measures
	Provide adequante ventilation.
	Hygiene measures
	Follow the usual good standards of occupational hygiene and dental practise.
<u> </u>	Respiratory protection
	Avoid contact with powder generated by final working.
I	Avora contact with powder generated by final working.

Hand protection         Not regured.         Eye protection         Wear safety goggles during mechanical processing.         9         PHYSICAL AND CHEMICAL PROPERTIES         9.1         Information on basic physical and chemical properties         Appearance:         Form: firm disc         Colour: white         Odour: odourless         Changes in condition: /         Melting point: Undetermined         Boiling point: Indetermined         Plash point: >250°C         Ignition temperature: not applicable         Upper explosion limit: not determined         Upper explosion limit: not determined         Viscosity (dynamic): not applicable         Solubility in water: insoluble         pH - value: not applicable         Solubility in water: insoluble         pH - value: not applicable         Solubility in water: insoluble         pH - value: not applicable         Solubility of hazardous reactions         None.         10.       STABILITY AND REACTIVITY         10.       STABILITY AND REACTIVITY         10.       Stability of hazardous reactions         No hazardous reactions known.         10.       Stability of hazardous reacti		Wear respiratory protective device in case of dust formation.
Not regured.           Eye protection           Wear safety goggles during mechanical processing.           9.         PHYSICAL AND CHEMICAL PROPERTIES           9.1         Information on basic physical and chemical properties           Appearance:         Form: firm dise           Colour: white         Odour: odourless           Changes in condition: /         Metting point: Undetermined           Boiling point: Undetermined         Flash point: >250°C           Ignition temperature: not applicable         Lower explosion limit: not determined           Upper explosion limit: not determined         Viscosity (dynamic): not applicable           Viscosity (dynamic): not applicable         Soluble           9.1         Photomation         None.           9.2         Other information         None.           10.         STABILITY AND REACTIVITY         No relevant information available.           10.2         Changes app. 250°C.         Information shown.           10.4         Conditions to avoid         Decomposition product is stable under normal handling and storage conditions.           10.3         The product is stable under normal handling and storage conditions.         More applicable           10.4         Conditions to avoid         Decomposition specins at appr. 250°C.           10.4		
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<ul> <li>Changes in condition: / Melting point: Undetermined</li> <li>Boiling point: Undetermined</li> <li>Flash point: &gt;250°C</li> <li>Ignition temperature: not applicable</li> <li>Lower explosion limit: not determined</li> <li>Upper explosion limit: not determined</li> <li>Vapour pressure: not applicable</li> <li>Density: not applicable</li> <li>Solubility in water: insoluble</li> <li>pH - value: not applicable</li> <li>Solubility in water: insoluble</li> <li>pH - value: not applicable</li> <li>Solubility in varier: not applicable</li> <li>Solubility in varier: not applicable</li> <li>Solubility in water: insoluble</li> <li>pH - value: not applicable</li> <li>Solubility</li> <li>None.</li> <li>STABILITY AND REACTIVITY</li> <li>Reactivity</li> <li>No relevant information available.</li> <li>Chemical stability</li> <li>The product is stable under normal handling and storage conditions.</li> <li>Possibility of hazardous reactions</li> <li>No hazardous reactions</li> <li>No relevant information available.</li> <li>Incompatible materials</li> <li>Nor relevant information available.</li> <li>Incompatible materials</li> <li>No relevant information available.</li> <li>Hazardous decomposition products</li> <li>None when used as prescribed.</li> <li>May be released in case of fire: carbon monoxide, carbon dioxide, organic products of decomposition.</li> <li>TOXICOLOGICAL INFORMATION</li> <li>Information on toxicological effects</li> <li>Acute oral toxicity</li> <li>No sensitizating effects known.</li> <li>Sensitization</li> <li>No sensitizing effects known.</li> <li>Sensitization</li> <li>No sensitizating effects known.</li> <li>ECOLOGICAL INFORMATION</li> <li>Toxicity</li> <li>Hazardous to the aquatic environment: No further relevant information available, no evidence f hazardous to the aquatic environment: No further relevant information availa</li></ul>		
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<ul> <li>None.</li> <li>STABILITY AND REACTIVITY</li> <li>Reactivity</li> <li>No relevant information available.</li> <li>Chemical stability</li> <li>The product is stable under normal handling and storage conditions.</li> <li>Possibility of hazardous reactions</li> <li>No hazardous reactions known.</li> <li>Conditions to avoid</li> <li>Decompositions begins at appr. 250°C.</li> <li>Incompatible materials</li> <li>No relevant information available.</li> <li>Hazardous decomposition products</li> <li>None when used as prescribed.</li> <li>May be released in case of fire: carbon monoxide, carbon dioxide, organic products of decomposition.</li> <li>TOXICOLOGICAL INFORMATION</li> <li>Information on toxicological effects</li> <li>Acute oral toxicity</li> <li>No toxiciting effects known.</li> <li>Sensitization</li> <li>No sensitizating effects known.</li> <li>ECOLOGICAL INFORMATION</li> <li>Toxicity</li> <li>Hazardous to the aquatic environment: No further relevant information available, no evidence f hazardous properties</li> </ul>	92	
<ul> <li>STABILITY AND REACTIVITY</li> <li>Reactivity         <ul> <li>No relevant information available.</li> </ul> </li> <li>Chemical stability             <ul></ul></li></ul>	9.2	
<ul> <li>10.1 Reactivity         <ul> <li>No relevant information available.</li> </ul> </li> <li>10.2 Chemical stability         <ul> <li>The product is stable under normal handling and storage conditions.</li> </ul> </li> <li>10.3 Possibility of hazardous reactions         <ul> <li>No hazardous reactions (and the product is stable under normal handling and storage conditions.</li> </ul> </li> <li>10.4 Conditions to avoid         <ul> <li>Decompositions begins at appr. 250°C.</li> <li>10.5 Incompatible materials             <ul> <li>No relevant information available.</li> </ul> </li> <li>10.6 Hazardous decomposition products             <ul> <li>None when used as prescribed.</li> <li>May be released in case of fire: carbon monoxide, carbon dioxide, organic products of decomposition.</li> </ul> </li> <li>11.1 TOXICOLOGICAL INFORMATION         <ul> <li>11.1 Information on toxicological effects</li> <li>No toxiciting effects known.</li> <li>Irritation             <ul> <li>No irritating effects known.</li> <li>Sensitization                 <ul> <li>No sensitizating effects known.</li> </ul> </li> </ul> </li> <li>12. ECOLOGICAL INFORMATION     <ul> <li>12.1 Toxicity</li> <li>Hazardous to the aquatic environment: No further relevant information available, no evidence f hazardous properties</li> </ul> </li> </ul></li></ul></li></ul>	10	
<ul> <li>No relevant information available.</li> <li>10.2 Chemical stability         <ul> <li>The product is stable under normal handling and storage conditions.</li> <li>10.3 Possibility of hazardous reactions             <ul></ul></li></ul></li></ul>		
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Hazardous to the aquatic environment: No further relevant information available, no evidence f hazardous properties	12.1	Toxicity
hazardous properties		Hazardous to the aquatic environment: No further relevant information available, no evidence for
<b>12.2 Persistence and degradability:</b> No further relevant information available, no evidence for	12.2	Persistence and degradability: No further relevant information available, no evidence for
hazardous properties		

12.3	Bioaccumulative potential: No further relevant information available, no evidence for hazardous
	properties
12.4	Mobility in soil: No further relevant information available, no evidence for hazardous properties
12.5	Results of PBT and vPvB assessment
	<b>PBT:</b> Not applicable.
	vPvB: Not applicable.
12.6	Other adverse effects: No further relevant information available.
13.	DISPOSAL CONSIDERATIONS
13.1	Waste treatment methods
	Product: Disposal should be made in accordance with local, state and national legislation.
	Uncleaned packaging: Disposal should be made in accordance with local, state and national
	legislation.
	Code of waste EWC: 18 01 07
14.	TRANSPORT INFORMATION
14.1	UN Number: see section 14.2
14.2	UN proper shipping name
	Land transport ADR: Not dangerous according to transport regulations.
	Land transport RID: Not dangerous according to transport regulations.
	Inland waterway transport ADN: Not dangerous according to transport regulations.
	Shipment by sea IMDG: Not dangerous according to transport regulations.
	Air transport ICAO/IATA: Not dangerous according to transport regulations.
14.3	Transport hazard class(es): see section 14.2
14.4	Packing group: see section 14.2
14.5	Environmental hazards: None.
14.6	Special precautions for user: see section 14.2
14.7	Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code: None.
14.8	Transport additional information: None.
15.	REGULATORY INFORMATION
15.1	Safety, health and environmental regulations/legislation specific for the substance or mixture
	National regulations
	Other regulations, limitations and prohibitive regulations
16.	OTHER INFORMATION
	This information is based on our present knowledge and experience. They are intended as a
	description of the products safety requirements and are not to be seen as a quarantee of certain
	product's features.
	New versions of Safety Data Sheet will be <i>laying printed</i> for the data compared to the previous
	version altered.

Pripravil: Janja Lipušček

Pregledal: Janja Lipušček

Odobril: Janja Lipušček