1	Names of Material, Preparation and Company						
	trade name:	»KDM A					
	manufacturer/supplier:				KALMA, S. A.		91 380 23 83
	address:	»Camino »28031 N	de Hormiguei Iadrid	ras, 118, 3. y	4. planta	Fax:	91-778 48 64
	information sector:	»Scientifi	c Department			Tel.:	91 380 23 83
	emergency information:	»Scientifi	c Department			emergenc	y call: 91 380 23 83
2	Composition/ Details on Co	<u>omponents</u>					
	preparation:						
	description: light-curing ter	mporary filli	ng material fo	r temporary	sealing of caviti	es, especial	ly in inlay/onlay technique
	hazardous ingredients: »	•			C	, 1	
	name		CAS-No.	content	danger syml	ol R-c	categories
	»Carbomer 941		US-Pharm.	45 5	Xi		-38
	»UDMA		41137-60-4	10 5	Xi		-38
	additional information: »				~ ~~	50	
3	Possible Risks						
	designation of risk:		»Xi, irrita	ant			
	special details of risk (R-ca	itegories):	»36-38				
	detrimental effects/ sympto			o eves skin	and respiratory s	vstem	
4	First-Aid Measures	,	// III III	0 , 00, 11.111	and respiratory	, y stelli	
	general information:						
	=		oso of indiano	nition or nov	saa nl aasa aanta	at a daatan	
					sea please conta	ct a doctor	
			lenty of water			T	
					n water, if necess	sary consul	a doctor
			rediately a doc				
	information for the attendi	ing physicia	n: »material	for dental u	se		
5	Fire Fighting Measures						
	suitable fire extinguishing agents: »foam, carbon dioxide, powder fire extinguishers						
	unsuitable fire extinguishin	ng agents:	»water				
	particular hazards:	>>					
	fire fighting protective equ	ipment: »					
6	Measures in Case of Uninte	ended Relea	<u>se</u>				
	measures related to persons: wavoid eye and skin contact						
	environmental measures:		»no special r		uired		
	procedures of cleaning/ up	take:	»take up med	•			
	additional information:		»do not pour	the product	in sewerage syst	tems	
7	Handling and Storage						
7.1	handling: only by qualified	staff in dent	al offices or d	ental laborat	ories		
	instructions for safe handli	ing:	»see	instructions	for use		
	instructions on fire and exp	plosion prot	ection: »				
	-	_					
7.2	storage:	demands on storerooms and containers: wrange of temperature 15-25°C.					
7.2		d container	s: »ran	ge of temper	ature 15-25°C.		
7.2		d container		-		d store in g	ood ventilated rooms
7.2	demands on storerooms an		keep	containers	ightly closed an	_	ood ventilated rooms together with food
7.2		ıs of storage	keep together wit	containers to containers to containers	ightly closed an	o not store	

EC-Safety Data Sheet according to: 91/155/EWG trade name:KDM Advance page 1 of 4 date: 21.06.94/01 revised on: Mai 12, 1998

}	Exposition Restrictions and Person	onal Protective Equipment						
8.1 additional information on the equipment of technical facilities:								
.2	» components with limitating values related to place of work:							
	CAS-No. name	kind	value	unit				
	» »	»	»	>>				
	» »	»	»	>>				
	additional information: »hazards	related to place of work are	ot known.					
	»	, , , , , , , , , , , , , , , , ,						
3	personal protective equipment: dental office or laboratory working clothes							
	breathing protection: do not inhale vapour or dust »							
	hand protection: " " " " " " " " " " " " " " " " " "							
	eye protection: »use of protective							
	body protection:	»						
	protective and hygiene measures:	»washing hands						
	»	&						
	Physical and Chemical Properties							
		-						
1	appearance: paste							
	form: paste							
	colour: white to yellow							
	odour: acrylate-like							
2	safety data: tested acc. to:							
	pH upon delivery:		»		>>			
	pH of 10 g/l H ₂ 0 and 20°C:		»		»			
	change of state:							
	boiling point/ area:		»	°C	»			
	melting point/ area:		»	°C	»			
	flash point:		»	°C	»			
	inflammability: »			-	"			
	ignition temperature:		»	°C	»			
	autoignition: »			_				
	fire advancing properties: »							
	explosion hazards: »							
	explosion limits: UEG: »		OEG:	»				
	vapour pressure (20»°C)		»	'nPa	»			
	density (20»°C)		»	111 14	"			
	bulk density:		<i>"</i>					
	solubility in water (20°C) (»°C):		»	mg/l	»			
	in »(»°C):		<i>"</i>	mg/l	»			
	solubility in fat: »		"	1115/1	11			
	distribution coefficient n-octanol/	water: \\						
	viscosity (20»20°C):	TT 100 W R 1 //	»					
	solvent separation test:		" »	%				
	solvent separation test.		<i>"</i>	%				
3	further particulars: »		//	, v				
_	»							
)	Stability and Reactivity							
	conditions to be avoided:»	light exposition, heat						
	materials to be avoided:» radical releasing agents, e. g. peroxides							
	hazardous products of decomposi		s, c. g. peroxides					
	further particulars:	www.non.wheen, cyanides						

EC-Safety Data Sheet according to: 91/155/EWG trade name: KDM Advance page 2 of 4 date: 21.06.94/01 revised on: Mai 12, 1998

11	Toxicological Data							
11.1	toxicological tests:	4 5.						
İ	acute toxicity:							
	LD ₅₀ /LC ₅₀ : component	kind	value	species	method of	determination		
	»	»	>>	rat, oral	>>	»		
	»	»	>>	»	>>			
	specific symptoms in ani	imal tests:»						
	irritant effect/ corrosive		rane irritati	ons				
ļ	sensitization: »cannot be excluded after repeated application							
	effects of repeated expos		**					
	(subacute or chronic tox	-						
			hazardous 1	to reproducti	ion: »			
	other particulars: »	carcinogenic and mutagenic effects and effects hazardous to reproduction: » other particulars: »						
11.2	practical experience:							
	observations relevant to	classifications: »		•				
	other observations: »							
11.3	general remarks: »durir	ng long-standing product	application	risks have no	t become kno	wn.		
	»							
12	Ecological Data							
12.1	information on eliminat	ion:						
	procedure ·	analytic method	degree of	elimination	classificatio	on		
	»	»	>>		>>			
ļ	evaluation:	»						
	additional information::	»						
12.2	behaviour in environme	ntal compartments:						
mobility and bioaccumulation potential:								
	additional information:>							
12.3	environmental toxic effects:							
	aquatic toxicity:							
	organism	test period	test meth	od	result	Bewertung		
	»	»	»		»	»		
	»	»	»		»	»		
	behaviour in sewage pla	nts: »						
	respiratory inhibition of	local vitalized sludge:	>>					
12.4	additional information:	J						
Ė	CSB-value:	» mg/g						
	BSB5-value:	» mg/g						
	AOX-indication:	»						
	contains the following heavy metals and compounds (corresponding to guideline 76/464/EWG) according to							
	preparation formula: »		,			,		
Ĺ	general information:	»						
13	Disposal Instructions	:						
13.1	product:							
15.1	recommendation:	»obey local regulations	c					
		waste name	ى		accountabil	lity		
1	waste category				»	***J		
	»	» "						
12.2	» nnalaanad naaking mata	» vriole			»			
13.2	uncleaned packing mate recommendation:	»obey local regulation:	c					
		-	s.					
	cleaning agents:	»						

EC-Safety Data Sheet according to: 91/155/EWG trade name:KDM Advance page 3 of 4 date: 21.06.94/01 revised on: Mai 12, 1998

14.1 land carriage: ADR/RID/GGVS/GGVE-class: > figure/letter: >				
ADR/RID/GGVS/GGVE-class:) figure/letter:) warning label:) risk no.:) material no.:) designation of goods:) remarks:) 14.2 inland transport by ship: ADN/ADNR-class:) figure/letter:) category:) designation of goods:) remarks:) 14.3 see transport: IMD/GGV sea class:) UN-No.:) PG;) EMS:) MFAG:) marine pollutant:) correct technical name:) remarks:) 14.4 air transport: ICAO/IATA-class:) UN/ID-No.:) PG;) correct technical name:) remarks:) 14.5 further particulars:) No hazardous goods within the meaning of transport regulations	14	Particulars on Transport		
ADR/RID/GGVS/GGVE-class:) figure/letter:) warning label:) risk no.:) material no.:) designation of goods:) remarks:) 14.2 inland transport by ship: ADN/ADNR-class:) figure/letter:) category:) designation of goods:) remarks:) 14.3 see transport: IMD/GGV sea class:) UN-No.:) PG;) EMS:) MFAG:) marine pollutant:) correct technical name:) remarks:) 14.4 air transport: ICAO/IATA-class:) UN/ID-No.:) PG;) correct technical name:) remarks:) 14.5 further particulars:) No hazardous goods within the meaning of transport regulations	14.1	land carriage:		
warning label: " risk no.: " material no.: " designation of goods: " remarks: " inland transport by ship: ADN/ADNR-class: " figure/letter: " category: " designation of goods: " remarks: " remarks: " remarks: " remarks: " 14.3 sec transport: IMDG/GGV sea class: " UN-No.: " PG: " PG: " EMS: " MFAG: " marine pollutant: " correct technical name: " remarks: " 14.4 air transport: ICAO/ALTA-class: " UN/ID-No.: " PG: " correct technical name: " remarks: " 14.5 further particulars: " no hazardous goods within the meaning of transport regulations " 15. further particulars: " no hazardous goods within the meaning of transport regulations " 15. national regulations: acc. to article 10 of guideline EWG 88/379 and EWG 67/548 restrictions of employment: none " instructions in case of interference: " classification acc. to VbF: " technical instruction air: " water pollution class: " other regulations, restrictions and prohibitions: " squideline EWG 91/155; medical product acc. to 93/42 EWG (medical products) and Medical Product Law (MPG) of August 2, 1994 All information above has been given according to our present state of knowledge. It has been compiled to the best of our knowledge. The above—mentioned data do not represent a guarantee on characteristics. They only describe the safety requirements with regard to our products. They do not represent an assurance of product characteristics in the			figure/letter: »	
designation of goods: > remarks: > figure/letter: > category: > designation of goods: > remarks: > figure/letter: > category: > designation of goods: > remarks: > remarks: > Vertical foods: >				material no : »
remarks: " 14.2 inland transport by ship:			11011 IIV //	matorial Iro "
14.2 inland transport by ship: ADN/ADNR-class: " figure/letter: " category: " designation of goods: " remarks: " 14.3 see transport: IMDG/GGV sea class: " UN-No.: " PG: " EMS: " MFAG: " MFA				
ADN/ADNR-class: » figure/letter: » category: » designation of goods: » remarks: » 14.3 see transport: IMDG/GGV sea class: » UN-No.: » PG: » EMS: » MFAG: » marine pollutant: » correct technical name: » remarks: » 14.4 air transport: ICAO/IATA-class: » UN/ID-No.: » PG: » correct technical name: » remarks: » 14.5 further particulars: » no hazardous goods within the meaning of transport regulations » remarks: » 15. Regulation 16. Regulation 17. Marking: according to German laws concerning declaration of dangerous chemicals no marking is prescribed danger symbol and designation: » contains » Re-categories: » Secategories: » Secategories: » special marking of particular preparations: » national regulations: acc. to article 10 of guideline EWG 88/379 and EWG 67/548 restrictions of employment: none » instructions in case of interference: » classification acc. to VbF: » technical instruction air: » water pollution class: » other regulations, restrictions and prohibitions: » guideline EWG 91/155; medical product acc. to 93/42 EWG (medical products) and Medical Product Law (MPG) of August 2, 1994 16. Other Particulars All information above has been given according to our present state of knowledge. It has been compiled to the best of our knowledge. The above-mentioned data do not represent a guarantee on characteristics. They only describe the safety requirements with regard to our products. They do not represent an assurance of product characteristics in the	142			
designation of goods: » remarks: » 14.3 see transport: IMDG/GGV sea class: » UN-No.: » PG: » EMS: » MFAG: » marine pollutant: » correct technical name: » remarks: » 14.4 air transport: ICAO/IATA-class: » UN/ID-No.: » PG: » correct technical name: » remarks: » 14.5 further particulars: »no hazardous goods within the meaning of transport regulations 15.1 marking: according to German laws concerning declaration of dangerous chemicals no marking is prescribed danger symbol and designation: » contains » R-categories: » S-categories: » special marking of particular preparations: » special marking of particular preparations: » instructions in case of interference: » classification acc. to VbF: » technical instruction air: » water pollution class: » water pollution class: » other regulations, restrictions and prohibitions: »guideline EWG 91/155; medical product acc. to 93/42 EWG (medical products) and Medical Product Law (MPG) of August 2, 1994 16 Other Particulars All information above has been given according to our present state of knowledge. It has been compiled to the best of our knowledge. The above-mentioned data do not represent a guarantee on characteristics. They only describe the safety requirements with regard to our products. They do not represent an assurance of product characteristics in the	17.2		figure/letter: \	entagory: "
14.3 see transport: IMDG/GGV sea class:			figure/fetter. "	category. "
14.3 see transport: IMDC/GGV sea class: » IMPAG: » MFAG: » MFA		_ -		
IMDG/GGV sea class: EMS: MFAG: MFAG: MFAG:	143			
EMS: » MFAG: » marine pollutant: » correct technical name: » remarks: » 14.4 air transport: ICAO/TATA-class: » UN/ID-No.: » PG: » correct technical name: » remarks: » 14.5 further particulars: » no hazardous goods within the meaning of transport regulations » 15.1 marking:according to German laws concerning declaration of dangerous chemicals no marking is prescribed danger symbol and designation: » contains » R-categories: » S-categories: » S-categories: » special marking of particular preparations: » 15.2 national regulations: acc. to article 10 of guideline EWG 88/379 and EWG 67/548 restrictions of employment: none » instructions in case of interference: » classification acc. to VbF: » technical instruction air: » water pollution class: » other regulations, restrictions and prohibitions: »guideline EWG 91/155; medical product acc. to 93/42 EWG (medical products) and Medical Product Law (MPG) of August 2, 1994 16 Other Particulars All information above has been given according to our present state of knowledge. It has been compiled to the best of our knowledge. The above-mentioned data do not represent a guarantee on characteristics. They only describe the safety requirements with regard to our products. They do not represent an assurance of product characteristics in the	14.5		TINI No. 1 W	DC. v
marine pollutant: » correct technical name: » remarks: » 14.4 air transport: ICAO/IATA-class: » Correct technical name: » remarks: » 14.5 further particulars: »no hazardous goods within the meaning of transport regulations » 15. Regulation 15. Regulation 15. Regulation warking: according to German laws concerning declaration of dangerous chemicals no marking is prescribed danger symbol and designation: » contains » R-categories: » S-categories: » S-categories: » special marking of particular preparations: » national regulations: acc. to article 10 of guideline EWG 88/379 and EWG 67/548 restrictions of employment: none » instructions in case of interference: » classification acc. to VbF: » technical instruction air: » water pollution class: » other regulations, restrictions and prohibitions: »guideline EWG 91/155; medical product acc. to 93/42 EWG (medical products) and Medical Product Law (MPG) of August 2, 1994 16 Other Particulars All information above has been given according to our present state of knowledge. It has been compiled to the best of our knowledge. The above-mentioned data do not represent a guarantee on characteristics. They only describe the safety requirements with regard to our products. They do not represent an assurance of product characteristics in the				PG: »
correct technical name: » remarks: » 14.4 air transport: ICAO/IATA-class: » CONTID-No.: » PG: » correct technical name: » remarks: » 14.5 further particulars: »no hazardous goods within the meaning of transport regulations » 15. Regulation 15.1 marking:according to German laws concerning declaration of dangerous chemicals no marking is prescribed danger symbol and designation: » contains » R-categories: » S-categories: » S-categories: » special marking of particular preparations: » national regulations: acc. to article 10 of guideline EWG 88/379 and EWG 67/548 restrictions of employment: none » instructions in case of interference: » classification acc. to VbF: » technical instruction air: » water pollution class: » other regulations, restrictions and prohibitions: »guideline EWG 91/155; medical product acc. to 93/42 EWG (medical products) and Medical Product Law (MPG) of August 2, 1994 16 Other Particulars All information above has been given according to our present state of knowledge. It has been compiled to the best of our knowledge. The above-mentioned data do not represent a guarantee on characteristics. They only describe the safety requirements with regard to our products. They do not represent an assurance of product characteristics in the			MFAG: »	
remarks: » air transport: ICAO/IATA-class: »				
14.4 air transport: ICAO/IATA-class:				
ICAO/IATA-class: " correct technical name: " remarks: " further particulars: " no hazardous goods within the meaning of transport regulations Begulation 15.1 Marking: according to German laws concerning declaration of dangerous chemicals no marking is prescribed danger symbol and designation: " contains " R-categories: " S-categories: " special marking of particular preparations: " national regulations: acc. to article 10 of guideline EWG 88/379 and EWG 67/548 restrictions of employment: none " instructions in case of interference: " classification acc. to VbF: " technical instruction air: " water pollution class: " water pollution class: " other regulations, restrictions and prohibitions: " guideline EWG 91/155; medical product acc. to 93/42 EWG (medical products) and Medical Product Law (MPG) of August 2, 1994 16 Other Particulars All information above has been given according to our present state of knowledge. It has been compiled to the best of our knowledge. The above-mentioned data do not represent a guarantee on characteristics. They only describe the safety requirements with regard to our products. They do not represent an assurance of product characteristics in the				
correct technical name: " remarks: " further particulars: " no hazardous goods within the meaning of transport regulations " Regulation 15.1 Regulation 15.1 marking:according to German laws concerning declaration of dangerous chemicals no marking is prescribed danger symbol and designation: " contains " R-categories: " S-categories: " S-categori	14,4		Y 19 1 / FFS - 9 1	700
14.5 further particulars: »no hazardous goods within the meaning of transport regulations Regulation 15.1 marking:according to German laws concerning declaration of dangerous chemicals no marking is prescribed danger symbol and designation: » contains » R-categories: » S-categories: » special marking of particular preparations: » national regulations: acc. to article 10 of guideline EWG 88/379 and EWG 67/548 restrictions of employment: none » instructions in case of interference: » classification acc. to VbF: » technical instruction air: » water pollution class: » other regulations, restrictions and prohibitions: »guideline EWG 91/155; medical product acc. to 93/42 EWG (medical products) and Medical Product Law (MPG) of August 2, 1994 16 Other Particulars All information above has been given according to our present state of knowledge. It has been compiled to the best of our knowledge. The above-mentioned data do not represent a guarantee on characteristics. They only describe the safety requirements with regard to our products. They do not represent an assurance of product characteristics in the			UN/ID-No.: »	PG: »
14.5 further particulars: who hazardous goods within the meaning of transport regulations Regulation				
Name				
15.1 marking:according to German laws concerning declaration of dangerous chemicals no marking is prescribed danger symbol and designation:	14.5	•	goods within the meaning of transport i	egulations
marking:according to German laws concerning declaration of dangerous chemicals no marking is prescribed danger symbol and designation: » contains » R-categories: » S-categories: » special marking of particular preparations: » national regulations: acc. to article 10 of guideline EWG 88/379 and EWG 67/548 restrictions of employment: none » instructions in case of interference: » classification acc. to VbF: » technical instruction air: » water pollution class: » other regulations, restrictions and prohibitions: »guideline EWG 91/155; medical product acc. to 93/42 EWG (medical products) and Medical Product Law (MPG) of August 2, 1994 16 Other Particulars All information above has been given according to our present state of knowledge. It has been compiled to the best of our knowledge. The above-mentioned data do not represent a guarantee on characteristics. They only describe the safety requirements with regard to our products. They do not represent an assurance of product characteristics in the				
danger symbol and designation: » contains » R-categories: » S-categories: » special marking of particular preparations: » national regulations: acc. to article 10 of guideline EWG 88/379 and EWG 67/548 restrictions of employment: none » instructions in case of interference: » classification acc. to VbF: » technical instruction air: » water pollution class: » other regulations, restrictions and prohibitions: »guideline EWG 91/155; medical product acc. to 93/42 EWG (medical products) and Medical Product Law (MPG) of August 2, 1994 16 Other Particulars All information above has been given according to our present state of knowledge. It has been compiled to the best of our knowledge. The above-mentioned data do not represent a guarantee on characteristics. They only describe the safety requirements with regard to our products. They do not represent an assurance of product characteristics in the	15	Regulation		
danger symbol and designation: » contains » R-categories: » S-categories: » special marking of particular preparations: » national regulations: acc. to article 10 of guideline EWG 88/379 and EWG 67/548 restrictions of employment: none » instructions in case of interference: » classification acc. to VbF: » technical instruction air: » water pollution class: » other regulations, restrictions and prohibitions: »guideline EWG 91/155; medical product acc. to 93/42 EWG (medical products) and Medical Product Law (MPG) of August 2, 1994 16 Other Particulars All information above has been given according to our present state of knowledge. It has been compiled to the best of our knowledge. The above-mentioned data do not represent a guarantee on characteristics. They only describe the safety requirements with regard to our products. They do not represent an assurance of product characteristics in the	151	maylring spaceding to Gorman laws	anageming declaration of denograps sho	amicala na mankina ia muaamika d
contains R-categories: S-categories: S-c	13.1		concerning declaration of dangerous en	emicals no marking is prescribed
R-categories:				
S-categories: special marking of particular preparations: national regulations: acc. to article 10 of guideline EWG 88/379 and EWG 67/548 restrictions of employment: none instructions in case of interference: classification acc. to VbF: water pollution class: water pollution class: other regulations, restrictions and prohibitions: wguideline EWG 91/155; medical product acc. to 93/42 EWG (medical products) and Medical Product Law (MPG) of August 2, 1994 16 Other Particulars All information above has been given according to our present state of knowledge. It has been compiled to the best of our knowledge. The above-mentioned data do not represent a guarantee on characteristics. They only describe the safety requirements with regard to our products. They do not represent an assurance of product characteristics in the				
special marking of particular preparations: » national regulations: acc. to article 10 of guideline EWG 88/379 and EWG 67/548 restrictions of employment: none				
 15.2 national regulations: acc. to article 10 of guideline EWG 88/379 and EWG 67/548 restrictions of employment: none				
restrictions of employment: none instructions in case of interference: classification acc. to VbF:	150			6515.40
instructions in case of interference: » classification acc. to VbF: » technical instruction air: » water pollution class: » other regulations, restrictions and prohibitions: »guideline EWG 91/155; medical product acc. to 93/42 EWG (medical products) and Medical Product Law (MPG) of August 2, 1994 Other Particulars All information above has been given according to our present state of knowledge. It has been compiled to the best of our knowledge. The above-mentioned data do not represent a guarantee on characteristics. They only describe the safety requirements with regard to our products. They do not represent an assurance of product characteristics in the	15.2		-	67/548
classification acc. to VbF:				
technical instruction air: water pollution class: other regulations, restrictions and prohibitions: »guideline EWG 91/155; medical product acc. to 93/42 EWG (medical products) and Medical Product Law (MPG) of August 2, 1994 Other Particulars All information above has been given according to our present state of knowledge. It has been compiled to the best of our knowledge. The above-mentioned data do not represent a guarantee on characteristics. They only describe the safety requirements with regard to our products. They do not represent an assurance of product characteristics in the				
water pollution class: other regulations, restrictions and prohibitions: »guideline EWG 91/155; medical product acc. to 93/42 EWG (medical products) and Medical Product Law (MPG) of August 2, 1994 Other Particulars All information above has been given according to our present state of knowledge. It has been compiled to the best of our knowledge. The above-mentioned data do not represent a guarantee on characteristics. They only describe the safety requirements with regard to our products. They do not represent an assurance of product characteristics in the			»	
other regulations, restrictions and prohibitions: »guideline EWG 91/155; medical product acc. to 93/42 EWG (medical products) and Medical Product Law (MPG) of August 2, 1994 16 Other Particulars All information above has been given according to our present state of knowledge. It has been compiled to the best of our knowledge. The above-mentioned data do not represent a guarantee on characteristics. They only describe the safety requirements with regard to our products. They do not represent an assurance of product characteristics in the			»	
products) and Medical Product Law (MPG) of August 2, 1994 Other Particulars All information above has been given according to our present state of knowledge. It has been compiled to the best of our knowledge. The above-mentioned data do not represent a guarantee on characteristics. They only describe the safety requirements with regard to our products. They do not represent an assurance of product characteristics in the				
Other Particulars All information above has been given according to our present state of knowledge. It has been compiled to the best of our knowledge. The above-mentioned data do not represent a guarantee on characteristics. They only describe the safety requirements with regard to our products. They do not represent an assurance of product characteristics in the				medical product acc. to 93/42 EWG (medical
All information above has been given according to our present state of knowledge. It has been compiled to the best of our knowledge. The above-mentioned data do not represent a guarantee on characteristics. They only describe the safety requirements with regard to our products. They do not represent an assurance of product characteristics in the		products) and Medical Product Law (MPG) of August 2, 1994	
All information above has been given according to our present state of knowledge. It has been compiled to the best of our knowledge. The above-mentioned data do not represent a guarantee on characteristics. They only describe the safety requirements with regard to our products. They do not represent an assurance of product characteristics in the	16	Other Particulars		
our knowledge. The above-mentioned data do not represent a guarantee on characteristics. They only describe the safety requirements with regard to our products. They do not represent an assurance of product characteristics in the				
safety requirements with regard to our products. They do not represent an assurance of product characteristics in the		All information above has been give	en according to our present state of k	nowledge. It has been compiled to the best of
		our knowledge. The above-mention	ed data do not represent a guarantee	on characteristics. They only describe the
meaning of guarantees.		safety requirements with regard to	our products. They do not represent	an assurance of product characteristics in the
		meaning of guarantees.		