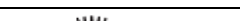
	Document class and description Technical data sheet	TDS N° 100625	Dte of emission 29/08/2023
		Rev. N° 02	
PRODUCT: MAN BODY SPRAY EVIN NEPTUNE 150ML		Page 1 of 2	

1. Product class	Alcool based body spray		
2. Article bill of materials	100625		
3. Article sale	100625		
4. Producer	BERGEN S.r.l. 37060 Castel D’Azzano (VR)		
5. Distributor	Bergen S.r.l.		
6. Description	EVIN BODY SPRAY NEPTUNE deodorizes gently leaving a pleasant fragrance of Sorbet of Citrus & Marine Woods. Its formula is active for 24h and dermatologically tested		
7. Mode of use	Shake well before use. Apply from a distance of 15cm. Allow to dry completely before wearing clothes. Do not dispense excess product. Do not apply on injured or irritated skin.		
8. INCI	Butane/Propane/Isobutane, Alcohol Denat. Parfum, Isopropyl Myristate, Aqua, Propylene Glicol, Ethylhexylglycerin/Octenidine HCl, Alpha-Isomethyl Ionone, Benzyl Salicylate, Citral, Citronellol, Geraniol, Hexyl Cinnamal, Limonene, Linalool		
9. Analytics data	9.1 Aspect	Clear liquid	
	9.2 Color	Colourless	
	9.3 Perfume	Compliant with the standard	
	9.4 Pressure at 20° C	3,6 – 4,2 Bar	
	9.5 Density at 20°C	0,800 – 0,820	
10. Filling	150 ml		
11 . Packaging	11.1 Can	Tinplate 52x105	
	11.2 Valve	Protected tinplate	
	11.3 Dispenser cap	TWIST LOCK grey and water green	
	11.4 Box	White with pre-cut, 24 Pieces	
STATUS	RESPONSIBLE	FUNCTION	DATE
Approved	Marco Tonoli	Research & Development	29/08/2023
Drafted	Michela Segà	Laboratory CQ	29/08/2023

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PRODUCT: MAN BODY SPRAY EVIN NEPTUNE 150ML		Page 2 of 2	

12. Palletizing 	12.1	N° sales unit per box	24
	12.2	N° boxes per plan	12
	12.3	N° plans to cross	12
	12.4	N° boxes per pallet	144
	12.5	N° sales unit per pallet	3.456
	12.6	EAN	8007675733846
	12.6	ITF 14	18007675733843
	12.7	Box dimentions (bxpxh)	223 x 327 x 148 mm
	12.8	Box weight	Kg – 3,80
13. Notes	13.1	Dermatologically Tested	
	13.2	24 hours of efficacy	
	13.3	It contains no propellants deemed harmful to ozone.	
	13.4	Expiring 3 years	

STATUS	RESPONSIBLE	FUNCTION	DATE
Approved	Marco Tonoli	Research & Development	29/08/2023
Drafted	Michela Segà	Laboratory CQ	29/08/2023