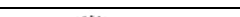
	Document class and description Technical data sheet	TDS N° 100982/T	Date of emission 27-06-2023
		Rev. N° 02	
PRODUCT: AIR FRESHENER-WHITE MUSK 300ML BON AIR		Page 1 of 2	

1. Product class	Water based air freshener	
2. Article bill of materials	100982/T	
3. Article sale	100982/T	
4. Producer	BERGEN S.r.l. 37060 Castel D’Azzano (VR)	
5. Distributor	Bergen S.r.l.	
6. Description	BON AIR is the ideal deodorant in all those places where an air cleaning is essential. Its double action acts on the molecules of bad smells neutralizing them and in a few moments gently smells the air. BON AIR is the ideal deodorant in all those places where an air cleaning is essential. Its double action acts on the molecules of bad smells neutralizing them and in a few moments gently smells the air.	
7. Mode of use	SHAKE WELL BEFORE USE. Do not use in excessive quantities: spray for no more than 5/6 seconds, directing the spray upwards. Do not inhale or spray directly into the eyes. Do not direct the jet directly to fabrics, sofas, curtains, food, drinks, and kitchen utensils.	
8. Formulation	Water, Butane, Propane, Isobutane, Perfume, Emulsifier, Corrosion inhibitors	
9. Analytics data	9.1 Aspect	Clear liquid
	9.2 Perfume	Compliant with the standard
	9.3 Pressure at 20° C	3,50 – 4,00 Bar
	9.4 Delivered quantity at 20°C	1,2 -1,8 gr/sec
	9.5 Aerosol density at 20°C	0,778
10. Filling	300ml	
11 . Packaging	11.1 Can	Tinplate format Ø52x195
	11.2 Valve	Tinplate
	11.3 Delivered quantity	PP color : Dark green
	11.4 Box	12 pieces

STATUS	RESPONSIBLE	FUNCTION	DATE
Approved	Marco Tonoli	Research & Development	27/06/2023
Drafted	Giorgia Ramon	Quality system management officer	27/06/2023

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12. Palletizing 	12.1	N° sales unit per box	12
	12.2	N° boxes per plan	24
	12.3	N° plans to cross	8
	12.4	N° boxes per pallet	192
	12.5	N° sales unit per pallet	2.304
	12.6	EAN	8007675737851
	12.7	ITF 14	18007675737858
	12.8	Box dimentions	218 mm x 169 mm x 238 mm
	12.9	Box weight	Kg – 3,80
13. Notes	13.1	It contains no propellants deemed harmful to ozone.	
	13.2	Safety data sheet available	
	13.3	Expiring 3 years	

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