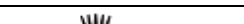
	Classe e descrizione del documento Scheda Tecnica di Prodotto	TDS N° 101359	Date of emission 28/07/2023
		Rev. N° 02	
PRODUCT: PULISVELT MAGNOLIA & JASMINE DUST CATCHER 300ml		Page 1 of 2	

1. Product class	Dust catcher		
2. Article bill of materials	101359		
3. Article sale	101359		
4. Producer	BERGEN S.r.l. 37060 Castel D'Azzano (VR)		
5. Distributor	Bergen S.r.l.		
6. Description	Pulisvelt ANTI-STATIC DUST CATCHER is the fastest and most effective solution to remove dust from all domestic surfaces without dispersing it into the air. Thanks to its antistatic formula prevents the fall of dust on the surfaces for several days.		
7. Mode of use	Spray the product on a soft cloth from a distance of about 15cm and then dust. For cleaning any floor spray on the fringe/mop broom or on a soft cloth wrapped in a broom, then pass over the surface.		
8. Analytics data	8.1	Aspect	Clear liquid
	8.2	Perfume	Compliant with the standard
	8.3	Pressure at 20° C	3,50 – 4,00 Bar
	8.4	Delivered quantity at 20°C	1,2-1,8 gr/sec.
	8.5	Density at 20°C	0,75
9. Filling	300ml		
10. Packaging	10.1	Can	Tinplate 52x195
	10.2	Valve	Tinplate
	10.3	Cap	Pink with twist lock technology
	10.4	Box	12 pieces

STATUS	RESPONSIBLE	FUNCTION	DATE
Approved	Marco Tonoli	Research & Development	28/07/2023
Drafted	Giorgia Ramon	Quality System Management Officer	28/07/2023

	Classe e descrizione del documento Scheda Tecnica di Prodotto	TDS N° 101359	Date of emission 28/07/2023
		Rev. N° 02	
PRODUCT: PULISVELT MAGNOLIA & JASMINE DUST CATCHER 300ml		Page 2 of 2	

11. Palletizing 	11.1	N° sales unit per box	12
	11.2	N° boxes per plan	24
	11.3	N° plans to cross	8
	11.4	N° boxes per pallet	192
	11.5	N° sales unit per pallet	2.304
	11.6	EAN	8007675737691
	11.7	ITF 14	18007675737698
	11.8	Box dimentions (cm)	16,7 X 21,7 x 23,6 (bxpxh)
	11.9	Box weight	Kg – 3,4
12. Notes	12.1	It contains no propellants deemed harmful to ozone.	
	12.2	Safety data sheet available	
	12.3	Expiring 3 years	
	12.4	100% recyclable product	
	12.5	twist lock cap:20% less of plastic	
	12.6	Anti-static action	

STATUS	RESPONSIBLE	FUNCTION	DATE
Approved	Marco Tonoli	Research & Development	28/07/2023
Drafted	Giorgia Ramon	Quality System Management Officer	28/07/2023