		Product Specification MOZZARELLA BOMBA GR. 400					- Breach
CONRADO	CONNADO)		approval date: 11/12/2019				
		-	GENERAL INFORMA	ΓΙΟΝ	-		
EEC MARK)		
INTERNAL CODE			PFMPU0234				
EAN ITEM CODE			8006103102667				
EAN BOX CODE			18015239002885				
DESTINATION OF SALE			FOOD SERVICE				
PRODUCT CATEGORY			MOZZARELLA STRETCHED CHEESE				
PRODUCT DESCRIPTION			FRESH STRETCHED CHEESE IN ITS OWN BRINE IN BALL SHAPE				
INGREDIENTS				MILK, STARTER CULTURE,	RENNET, SA	LT	
SHELF LIFE				20 DAYS			
PRESERVATION TEMPERATURE			Keep in refrigerator between 0 and +4°C. Once opened, the product must be stored in refrigerator between 0 and +4°C, kept in its own brine, well protected, for a maximum of 24 hours and consumed as soon as possible				
NET WEIGHT			3,2 kg.				
GROSS WEIGHT				6,0 kg. C.A.			
PRO	DUCT CHARACTERIS			LOGISTIC CHARACT	ERISTI <u>CS</u>		
SHAPE		SPHERIC	PACKAGING			HFAT-SFA	LED TRAY
COLOUR		SSY WHITE	UNITS PER PACKGING			8	
INTERNAL APPEARANCE		NIFORM	UNITS PER BOX			1	
EXTERNAL APPEARANCE		OMPACT	BOX DIMENSIONS (LxWxH)cm			34 x 26.5 x 9	
TEXTURE	SOFT	AND ELASTIC	BOX GROSS WEIGHT			5.6 kg	
TASTE		SWEET	PALLET DIMENSIONS (LxWxH)cm			120 x 80 x 100	
FLAVOUR	DELICATE, TYPIC	CAL VACCINE PRODUCT	NUMBER OF BOXES PER LAYER			8	
			NUMBER OF LAYERS			8	
			BOXES PER PALLET			6	64
						0.400	1030
			TARIC CODE			0406	01030
	тн	F AVERAGE VALUES ARE		THAT THE GOODS LEAVE THE F	ACTORY	0406	1030
CHEMIC			MEASURED ON THE DAY	THAT THE GOODS LEAVE THE F	ACTORY		
	AL AND PHYSICAL FE	EATURES	MEASURED ON THE DAY	ARATION (values for 100g)		MICROBIOLOGIC F	EATURES
paramete	AL AND PHYSICAL FE	EATURES value	MEASURED ON THE DAY NUTRITION DECLA	ARATION (values for 100g) value		MICROBIOLOGIC F	EATURES value
paramete MOISTURE	AL AND PHYSICAL FE	EATURES value 64,00%	MEASURED ON THE DAY NUTRITION DECLA parameters ENERGY	RATION (values for 100g) value 939/226 kJ/100g-kcal/100g	TOTAL COL	MICROBIOLOGIC FI parameters JFORM	EATURES value ≤1000 Ufg/
paramete	AL AND PHYSICAL FE	EATURES value	MEASURED ON THE DAY NUTRITION DECLA	ARATION (values for 100g) value 939/226 kJ/100g-kcal/100g 18 g/100g	TOTAL COL	MICROBIOLOGIC FI parameters JFORM	EATURES value ≤1000 Ufg/ ≤100 Ufg/
paramete MOISTURE DRY MATTER FAT	AL AND PHYSICAL FE	EATURES value 64,00% 36,00% 17,90%	MEASURED ON THE DAY NUTRITION DECLA parameters ENERGY FAT	RATION (values for 100g) value 939/226 kJ/100g-kcal/100g 18 g/100g 11 g/100g	TOTAL COL	MICROBIOLOGIC F parameters IJFORM IJA COLI COCCUS AUREUS	EATURES
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paramete MOISTURE DRY MATTER FAT FAT ON DRY MATTER PROTEIN	AL AND PHYSICAL FE	EATURES value 64,00% 36,00% 17,90% 49,72% 15,60%	MEASURED ON THE DAY NUTRITION DECLA parameters ENERGY FAT OF WHICH SATURATES CARBOHIDRATE OF WHICH SUGARS	value 939/226 kJ/100g-kcal/100g 18 g/100g 11 g/100g 0.7 g/100g 0.2 g/100g	TOTAL COL ESCHERICH STAPHILOO SALMONEL LISTERIA M	MICROBIOLOGIC FI parameters JFORM HA COLI 20CCUS AUREUS LA IONOCYTOGENES	EATURES ≤1000 Ufg/ ≤100 Ufg/ ≤100 Ufg/ Absent on 25 Absent on 25
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