Allergens GMO	Contains gluten Do es not contain gen etically modified o rganisms			
Organoleptic properties	Aspect: smooth surface, with no traces of flour, translucent, sectional glass-like aspect, point particles of pale brown to redd olour and on average two black points per cm are allowed. Linear Colour: yellowish white, uniform			
	Smell and taste: characte Foreign bodies: NA	eristic, no smell, foreign ar	nd/ormould taste	
Shape and dimensions	LONG PASTA			
	Type name	Length (mm)	Exterior diameter / Width	n (mm) Wall thickness (mm)
	Spaghetti	255 ÷ 265	1,7÷ 1,8	-
	Macaroni	255 ÷ 265	3 ÷ 3.1	1 ÷ 1.2
	SHORT PASTA			
	Type name	Length (mm)	Wall thickness (mm)	
	Shells	20.5 ÷ 22	0.9 ÷ 1.2	
	Spirals	28 ÷ 32	0.9 ÷ 1.2	
	Elbows	22 ÷ 23	0.9 ÷ 1.2	
	Twisted elbows	28 ÷ 30	0.9 ÷ 1.2	
	P en ne	38 ÷ 42	0.9 ÷ 1.2	
	Small tubes	35 ÷ 45	0.9 ÷ 1.2	
	Noodles	40 ÷ 45	0.9 ÷ 1.2	
	Vermicelli	20 ÷ 40	0.9 ÷ 1.2	
	Twisted noodles	20 ÷ 40	0.9 ÷ 1.2	
Physical and chemical properties	Moisture, [% max.]: 13	3.0	Fau	Its: cracks, [% max]: 4
	Acidity,[max. degree of a	acidity]: 3.2		crumbs, [% max]: 3
	Crude protein content perdry substance, [% min]: 11			deformations, [% max]: 10
Microbio logical criteria	Volume in crease on boili Enterobacteriaceae, [u	ufc/g, max]: 1÷5		
	Yeasts and moulds, [ufc/	g, max]: 100 ÷ 500		
Micotoxine content	Ochratoxin A, [µg / kg, m Deo xynivalenol (DO N), [µ Zearalen one, [µg / kg, ma	ug / kg, max]: 750	Lead, mg / kg max 0,2 Cadmium, mg / kg max 0,2	
Nutritional values for 100 g of	Enemetic value for 100 g	product 1466,5 kj / 350 k	cal	Protein, g 11
product:	Fat, g 0,7 (of which saturated fatty acids, g 0,2) Carbohydrates, g 75 (of which sugars, g 0,1)			Fibre, g 0,6
	Carbohydrat ————————————————————————————————————	tes, g 75 (of which suga	rs,g 0,1)	So dium, g 0,002
Packaging and labelling:	20 items/box and stacke Primary package - polye	ed on europallets.Package ethylene bags - for bags w - polypropylene foil - for l	oith net mass of 5 kg; pags with net mass of 0,400 kg; 0,	,500 kg;
			e foil - for wrapping the boxes of	bags
		= :	allets containing sacks/boxes.	th the information imposed by the
	Pasta bags/sacks are heat-sealed and labelling is done by marking each product with the information imposed by the legislation in force, regarding the labelling of food products.			
Storage conditions:				spaces which are clean, well-ventilated,
	dry, free of rodents, insects and other pests.			
	During storage, a temperature between 5 and 25 $^{\circ}$ and a relative humidity of maximum 75% must be ensured, and the			
	products must be kept away from direct sunlight, heat sources and moisture.			
Delivery:	The delivery of contracted pasta quantities may be done at the headquarters of SC PAMBAC SA or at another client-requeste			
	b cation. Delivery must only be made using adequate means of transportation, authorised for the transportation of food products. Pasta batches will be accompanied by the following documents upon delivery: Invoice, Declaration of Conformity,			
	Analytical report	•	•	,
Fran sportation:	Transportation may be done using means of transportation belonging to SC Pambac SA or to the client, depending on the method of transportation established in the agreement. Means of transportation used must belong to the category of those			
	, ,		n, dry, with no foreign odours, nor	ninfested and must ensure the quality ar
	integrity of products during transportation Pasta has a 3-year shelf life, as of the date of packaging, provided that hand ling, transportation and storage requirements			
ch alf 1:fa			the article of the control of the co	
Shelf Life		f life, as of the date of page	ckaging, provided that hand ling, tr	an sportation and storage requirements

Ingredients

safety and security management system.

Allergens

White wheat flour 480, water

Contains gluten