L'ARTIGIANPASTA &C. SRL

FOOD LABEI	L: HAM TO	RTELLONI			Cod. 12	
Ingredients (Dough)	Ingredients (Filling)			Package	Cooking time	
Durum wheat semolina, pasteurized fresh eggs (at least 20% of the total), water.	nitrate), more starches, por antioxidant E dehydrated p of fatty acids preservative E304 palmia plant extract; varying prop rosemary, pe	tadella (pure pork with k pigskin, salt, natural	flavors, sugar, spices, 0), potato flakes (99% 71 mono-diglycerides m diphosphate, spices, lphite, antioxidant rector E330 citric acid, egetables ground in garlic, nutmeg, basil, marjoram,	Propylene for foods. Packaged in a protective atmosphere in a 500 grams (approx. 17.6 oz) bag.	About 5- 6 minutes.	
Nutritional Description: Values per 100 g of product		Energy 1174,14 /280),65 kcal	Fiber 0,79 g		
		saturated 5,73 g.	Total lipid (Fat) 15,77 g of which saturated 5,73 g. Carbohydrate 13,70 g of which sugars 1,14 g Protein 20,19 g Salt 2,53 g			
Allergens		NUTMEG.	EGGS, SODIUM ME traces of: nut frui			
Storage conditions:		+2/+4	+2/+4			
	60 days					
SINGLE PAC						
Weight			Gr.500 (approx. 17.6 oz)			
Size			Approx. 28x22			
SALES UNIT			·			
Number of pac	ckages		14			
Total weight			7 Kg			
Packing material			Cardboard			
ORGANOLE	PTIC PROI	PERTIES				
Taste			Delicate with a good ham flavor			
Consistency			Solid, cooking resistant			
Colour			Yellow			
Appearance			Well closed			
C11	PHYSICAL PROPERTIES			Pleasant and flavored		
Smell	DODEDTI	- C				
PHYSICAL P	ROPERTI	ES	Doundad			
PHYSICAL P Shape	ROPERTIL	ES	Rounded Approx 5 cm d	ismeter		
PHYSICAL P Shape Size			Rounded Approx. 5 cm d	iameter		
PHYSICAL P Shape Size MICROBIOLO	OGICAL PI		Approx. 5 cm d			
PHYSICAL P Shape Size MICROBIOLO Microorganism	OGICAL PI		Approx. 5 cm d			
PHYSICAL P Shape Size MICROBIOLO Microorganism Total Coliform	OGICAL PI		Approx. 5 cm d <100000 UFC/g <100 UFC/g			
PHYSICAL P Shape Size MICROBIOLO Microorganisr Total Coliform E.coli	OGICAL PI ns 30°C ns bacteria		Approx. 5 cm d <100000 UFC/g <100 UFC/g <10 UFC/g			
PHYSICAL P Shape Size MICROBIOLO Microorganist Total Coliform E.coli Stafilococcus	OGICAL PI ns 30°C ns bacteria coag +	ROPERTIES	Approx. 5 cm d <100000 UFC/g <100 UFC/g <10 UFC/g <100 UFC/g			
PHYSICAL P Shape Size MICROBIOLO Microorganisr Total Coliform E.coli	OGICAL PI ns 30°C ns bacteria coag +	ROPERTIES	Approx. 5 cm d <100000 UFC/g <100 UFC/g <10 UFC/g <10 UFC/g <10 UFC/g			
PHYSICAL P Shape Size MICROBIOLO Microorganism Total Coliform E.coli Stafilococcus of Sulphite-reduc	OGICAL PI ns 30°C ns bacteria coag + ring anaerol	ROPERTIES	Approx. 5 cm d <100000 UFC/g <100 UFC/g <10 UFC/g <100 UFC/g			

[•] Values reported above must be considered purely indicative.