PRODUCT SPECIFICATION

Serving suggestion

PRODUCT NAME:	**5"Red Onion Tascas**	
PRODUCT CODE:	**LA 4015**	
SUPPLIER NAME:	**Pan'Artisan Ltd**	**INGREDIENT DECLARATION:** (in decending order)
ADDRESS:	**Units 25/26 Holmbush Industrial Estate** **Holmbush Way** **Midhurst** **West Sussex** **GU29 9HX**	**Wheat** Flour **(wheat** flour, calcium carbonate, iron, niacin,thiamin**)** Water Olive Oil Onion (3%) Sugar Yeast Salt Emulsifier : E472(e), Flour Treatment Agent : E300 ascorbic acid
Telephone No:	**(+44) 01730 811490**	Allergy Advice.
Fax No:	**(+44) 01730 811491**	For allergens, including cereals containing gluten,
Web site:	www.panartisan.com	see ingredients in **bold**

Suitable for:	Vegetarian	Vegan	Coeliacs	Lactose Intolerants
	✔	✔	✘	✔

PRODUCT DESCRIPTION

A semi-circular shaped baked dough product containing red onion pieces and olive oil, folded over to allow easy splitting for the purpose of additional fillings.

POINT OF MANUFACTURE:		SCALED TARGET WEIGHT OF DOUGH:	**50g**
At above location		APPROX. PART BAKED WEIGHT :	**45g**
POINT OF PACKING:		UNIT SIZE:	**12.5cm in diameter by 6.5cm wide.**
At above location			**2.5cm depth**
BAR CODE :	**5038511001662**		

PACKAGING MATERIAL		BAG LINER WEIGHT :	**15g**
		CARDBOARD CASE WEIGHT :140g (330x230x120h)	
INNER:	**Food Grade, Blue Tint Polythene Bag**	UNITS PER INNER:	**1x30**
		Net Product Weight:	**1.350**
OUTER:	**Brown Corrugated double walled cardboard box.** **Box sealed, top & bottom with 50mm wide tape. + Label & Codings**	UNITS PER OUTER: Gross Weight including packaging:	**30** **1.508**
PALLET CONFIGURATION:	**90** **(15 boxes x 6 layers)**	Gross Pallet Weight:	**135kg**

STORAGE:	**Store frozen at minus (-) 18 degrees centigrade, until required for use.**
PRODUCT LIFE:	**12 months from day of production. Minimum 10 month period customer best before. See label on outer box for precise *best before* date.**

NUTRITIONAL INFORMATION: (When baked)

ENERGY	252 kcal
	1057 kJ
FAT	3.5 g
of which SATURATES	0.5 g
CARBOHYDRATES	46.7 g
of which SUGARS	4.2 g
PROTEIN	8.2 g
SALT	0.81 g

TYPICAL VALUES FOR 100g OF PRODUCT (by calculation from supplier information & McClance & Widdowson)