













Green Fig IQF				
1. Product description	Green Fig washed, sorted, IQF and packed			
2. Chemical characteristics	Brix: > 16 °			
	pH: 4,3 – 5,2 %			
	Acidity (in citric acid): 1,0 – 3,0 %			
3. Physical characteristics	Appeareance: green fig, typical			
	Colour: typical			
	Aroma: typical			
	Taste: typical			
	Texture: firm			
	Foreign materials			
	Vegetable	Block	1 pcs of 3 fruits	
		Leaves	Not permitted	
		Stalks	1/1kg	
		Rot	Not permitted	
		Overripe	Not permitted	
		Unripe	< 5 %	
		Evm	Not permitted	
	Animal	Insects, worms, larvae	Not permitted	
4. Microbiological characteristics	Total plate count: < 100.000 cfu/g Total coliforms: < 100 cfu/g Yeasts: < 10.000 cfu/g Moulds: < 10.000 cfu/g Salmonella: absent Listeria: absent			
5. Pesticides and Heavy metals	Food contaminants (heavy metals, pesticides, mycotoxins, radioactivity, dioxins) within the European Law (Reg. 396/2005 and Reg 1881/2006).			
6. Packaging	Primary packaging: plastic blue coloured bag suitable for food contact without staples or other metallic items, according to Reg 1935/04/EC and subsequent amendments. Secondary packaging: cardboard or paper bag without staples or other metallic items, closed with blue tape. Pallettization: Epal pallet 80x120cm.			
7. Net weight	10 – 20 kg			
8. Shelf life	24/30 months after production date			
9. Transport&Storage	temperature -18°C.			
10. Other	Product without additives such as anti foam agents, preservatives, artificial aromas or colours; GMO and allergens free			
Date				
30/04/2014				