













Blackberry cultivated IQF Variety: Cacanka

1. Product description	Product: Frozen blackber	ries cultivated, 'IQF'	
	Product description: whole.		
	Process: washed, sorted, IQF, packed		
2. Chemical characteristics	Brix: > 7		
	pH: 3,1 – 3,5		
	Acidity (in citric acid): 0,4 – 0,8%		
3. Physical characteristics	Appearance: whole, typical, uniform variety		
	Colour: typical black		
	Aroma: typical		
	Taste: typical		
	Consistency: Firm		
	Foreign materials		
	vegetable	Stalks	pcs. 2 /10kg
		leaves	pcs. 1 / 10kg
		Dried	pcs 5 / 1kg
		Red fruit	10% / 10kg
		Rotten fruits	Not permitted
		EVM	Not permitted
	Animal	Insects, worms, larvae	Not permitted
4. Microbiological characteristics	Total plate count: < 50000 cfu / g Total coliforms: absent Yeasts: < 1.000 cfu/g Moulds: < 1.000 cfu/g Salmonella: absent Listeria monocyt: absent		
5. Pesticides and Heavy metals	Food contaminants (heavy metals, pesticides, mycotoxins, radioactivity, dioxins.) within the European directives and regulation limits. Product without additives such as anti foam agents, preservatives, artificial aromas or colours, and without GMO products.		
6. Packaging	Primary packaging: plastic blue coloured bag suitable for food contact without staples or other metallic items [Reg 1935/04/EC and following changes; Dir 2002/72/Ec and following charges included 2005/79/CE]. Secondary packaging: cardboard or paper bag without staples or other metallic items, closed with blue tape		
7.Net weight			
8. Shelf life	30 months after production date		
9. Storage	at a temperature of -18°C.		
10. Other	Pallettization: Epal pallet Transport: goods must be previous production.		without smell and residues of the
Rev.			
02 _14/10/2015			