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Product Name	100VL F/Q				
Slaughter Plants	BVML approved suppliers:				
Cutting Plant					
Animal Origin	Ireland, UK, EU.				
Raw Material	Bulls, Cows, Young Bulls, Steers, Heifers.				
Butchery	Beef is to be taken from fore quarters and trimmings. All trimmed to a 100% visual lean content. All bone and gristle to be removed. Product must be free from all bone chips, bone dust, loose meat, blood clots and foreign material.				
Physical Parameters	Bright red colour			Free from stale off odours	
Free From	SRM Material		Faecal contamination		Rail dust/grease
	Ingest contamination		Hair		Visible Bruising
Packaging	Product is vacuum packed in food grade bag in compliance with Regulation (EC) No 1935/2004. Vacuum packed product to be placed into cardboard boxes and strapped.				
Labelling.	Product Name	Born In	Reared In	Slaughtered In	
	Tare	Net Weight	Storage Instructions	Cut In: IE EC	Kill Date
	Pack Date	Use by Date	Batch Number	Species	Origin
	All labels fully complaint with the Food Information Regulations EU No.1169/2011				
Box Weight	Variable Weight				
Allergens	No Allergens present				
Shelf Life	Date of Pack +30 days				
Metal Detection	7.0mm F, 7.0 NF, 10.0mm. SS				
Palletisation	Wooden Pallet: Standard build 8H* 5 W				
Storage	Product is produced in a temperature-controlled environment and stored at a temperature of 0°C - 3°C.				
Microbiological Limits		Target		Unacceptable	
	ACC	<500,000 cfu/g		>500000 cfu/g	
	Enterobacteriaceae	<1000 cfu/g		>1000 cfu/g	
	Listeria	Not detected		Not detected	
	Escherichia coli	<500 cfu/g		>500 cfu/g	
	Escherichia coli 0157	Not detected		Not detected	
	Staph. Aureus	<20 cfu/g		>100 cfu/g	
Salmonella	Absent in 25g		Absent in 25g		
Delivery	BVML Approved hauliers, CMR accompany each load. Temperature setting of truck Fresh 0°C- 3°C.				
Intended Use	This is a raw product and therefore requires thorough cooking prior to consumption				

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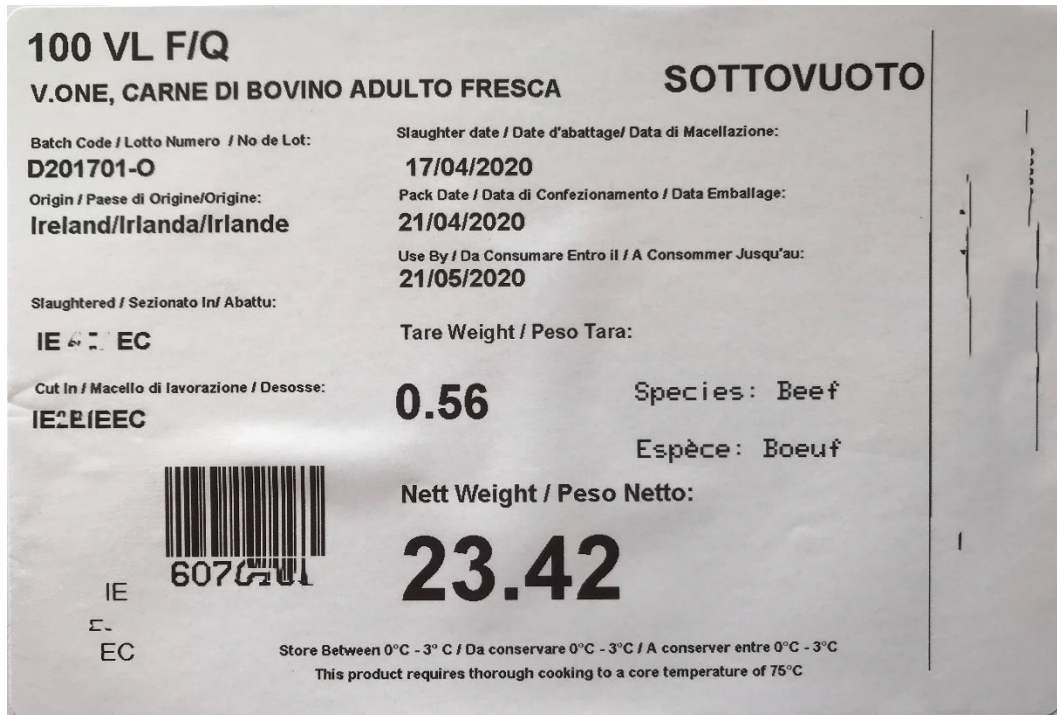


Image 1: External Label

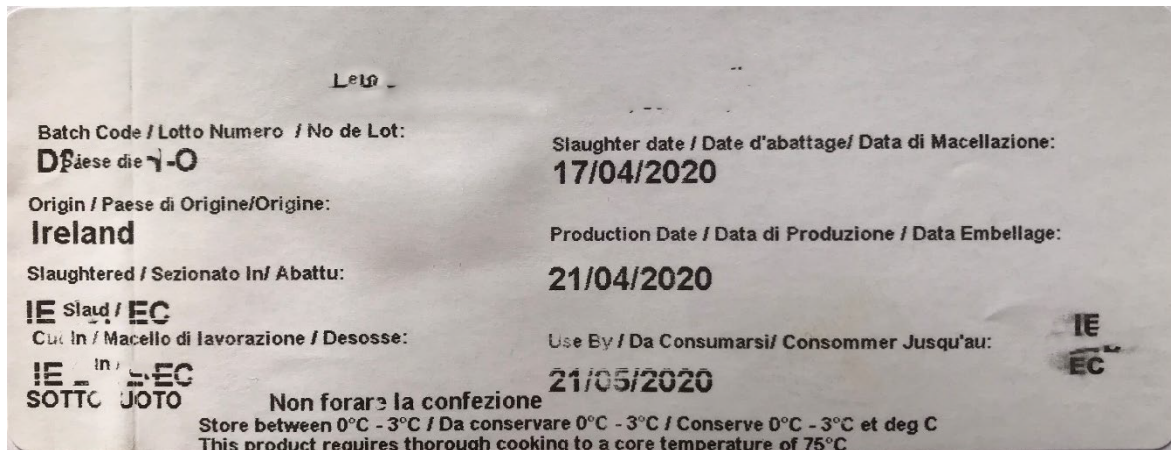


Image 2: Internal Label



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Image 3: 100VL FQ Vac Pac



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Image 4: 100VL FQ

Signed: *Technical*

Date: 11.08.2023