<logo></logo>			FINAL PRODUCT SPECIFICATION			
	Beef Goula	ish				
PRODUCT PICTURE						
MEAL CODE	B-04					
ITEM CODE	B-04					
NSN CODE	0					
PRODUCT NAME	Beef Goulash					
POUCH TYPE	Wet pouch					
NET WEIGHT	250 GR					
MENU NO	A-03					
	Vegan Vegeterian	Lacto Ova Vegeterian				
PROPUST SPOUR	Gluten Free X Lactose Free x	Helal X				
PRODUCT GROUP	N/A					
TOTAL WATER NEED	TORBA.0.150x200 MM.PET-ALU-NY-CPP.001	250 GR POUCH TORBA				
PRIMARY PACKAGING	ETK.MRE.150x200 MM.001	MRE 150X200 POUCH ETIKETI				
LABEL	N/A	NOT USED				
SECONDARY PACKAGING	N/A	NOT USED				
MASTER CARTON UNITS PER MASTER	N/A	NOT GOLD				
	80*120 EURO PALLET					
TERTIARY (PALLET) TYPE NUMBER CARTONS PER PALLET	1500 CARTONS PER PALLET (15*100)					
NOMBER CARTONS FER FALLET	1500 CARTONS PER PALLET (15*100) It can be stored up to BBE at 25 degree. Suitable for storage at +1 Degree and +50 Degree. Store unopened, in a cool dry place					
STORAGE CONDITIONS	away from direct sunlight. Once opened use imn		egree Store unonened in a cool dry place			
SHIPPING CONDITIONS	It can be stored up to BBE at 25 degree. Suitable for storage at +1 Degree and +50 Degree. Store unopened, in a cool dry place away from direct sunlight. Once opened use immediately.					
PRODUCT SHELF LIFE ACCORDING TO D	At 25°C 30 months - At 37°C 10 months- At 50°C 4 months					
SHELF LIFE	30 months					
LOTTING AND CODDING	Best Before Ends (BBE), Batch Number (BN)(production day of year) and Production Date (PD) are printed on the package.					
PACKAGING	Packed in Vacuum Pouch Bag					
CONSUMPTION INFORMATION	Cooked product, please consume after heating.					
CONSUPTION TEMPERETURE	Suitable for consumption at +1 Degree and +50 Degree					
WARNING	Do not buy or consume leaked, bulged or damage	ged products.				
PRODUCER	DARDANEL Önentaş Gıda San. A.Ş.					
PRODUCER'S ADRESS	İzmir Yolu 4. km 17100 Çanakkale/Türkiye					
ORGIN	COUNTRIES OF THE EUROPEAN UNION					
HEATING SUGGEESTION	1) Tear the flameless ration heater bag open at notch at top of bag. Insert unoppened meal pouch in the sleeve. 2) Add water to bag up to fill line at the bottom of the bag (50 ml) 3) Fold bag over meal so heater is under meal. Lay bag down. After 12 minutes the meal is ready to eat. After opening and mixing, your product is ready to eat. Enjoy your meal. *Always activate heater with water before disposal * Dispose tidly. Please do not litter. CAUTION: Do not heat directly in a flame.					
INCREDIENTS	Veal cubes (40%), water, onion, tomato, tomato		aste, sugar,			
INGREDIENTS ALLERGENS	garlic, spices, salt, thickener (guar gum]. acidity regulator (citric acid). N/A					
MAY CONTAIN	It may contain trace amounts of nuts, crustaceans, egg, fish, peanut, celery, mustard, sesame, molluscs and soy products					
SEALING PARAMETERS	190°C min 1,5 sn 230 kg/pascal In the range of 114-118 degrees, the sterilization program is determined as meatless products min F0:6 - meat products min					
STERILIZATION PARAMETERS	In the range of 114-118 degrees, the sterilization F0:10.	program is determined as meatless p	roducts min F0:6 - meat products min			
	l .					

_								
<logo></logo>	FINAL PRODUCT SPECIFICATION							
		Beef Goulash						
ļ ,				l				
l .	1							
				 				
	i			l				
	PRODUCT VERIF	FICATION TESTS /	MICROBIOLOGICAL					
Microorganism	Laboratory	Method	Frequency	Accept	Reject	External Laboratory		
Salmonella	NÖ Microbiology Laboratory	Minividas/SPT	Lot number	0/25 g-ml	0/25 g-ml	Once in a year		
L. monocytogenes	NÖ Microbiology Laboratory	Minividas/LMX	Lot number	0/25 g-ml	0/25 g-ml	Once in a year		
B. Cereus	NÖ Microbiology Laboratory	EN ISO 7932	Lot number	≤10²	> 10³	Once in a year		
Staphilococcal Enterotoxin	NÖ Microbiology Laboratory	Minividas	Lot number	0/25 g-ml	0/25 g-ml	Once in a year		
Commercial Sterility Test	NÖ Microbiology Laboratory	TS	Lot number		bation leak or	Once in a year		
		10524(İncubation Test) (@37°C		bulge should pH difference	I be seen, the e should be			
		10 Days; @		<0.5. There	should be no			
		55°C 7 Days)		growth as a i				
				performed or	n packages			
				that do not s and bulge af	how leakage ter incubation			
					ļ			
	PRODUCT	/ERIFICATION TES	STS / CHEMICAL					
Parameters	Method	Anaiysis	Accept	Tolerance	Reject	Laboratory		
Salt %	Titrimetric	Each Retort Batch	≤1	± 0,3	max %2	NÖ Central Laboratory		
	LEC	GISLATIVE INFOR	MATION			Laboratory		
		LEGISLATIVE INFORMATION						
	IN COMPLIANCE WITH THE CURRENT UK, AND EU LEGISLATION AND TURKISH FOOD CODEX					!		
PESTICIDE RESIDUES	IN COMPLIANCE WITH TH	IE CURRENT UK	, AND EU LEGISLATION AND TO	URKISH FO	OD CODEX	External Laboratory		
						Laboratory		
PESTICIDE RESIDUES HEAVY METAL RESIDUES			, AND EU LEGISLATION AND TO					
HEAVY METAL RESIDUES	IN COMPLIANCE WITH TH	HE CURRENT UK	, AND EU LEGISLATION AND TU	URKISH FO	OD CODEX	Laboratory External Laboratory		
	IN COMPLIANCE WITH TH	HE CURRENT UK		URKISH FO	OD CODEX	Laboratory External		
HEAVY METAL RESIDUES	IN COMPLIANCE WITH TH	HE CURRENT UK	, AND EU LEGISLATION AND TU	URKISH FO	OD CODEX	External Laboratory External Laboratory		
HEAVY METAL RESIDUES	IN COMPLIANCE WITH TH	HE CURRENT UK	, AND EU LEGISLATION AND TU	URKISH FO	OD CODEX	External Laboratory External		
HEAVY METAL RESIDUES ADDITIVES (where relevant)	IN COMPLIANCE WITH TH	HE CURRENT UK	, AND EU LEGISLATION AND TU	URKISH FO	OD CODEX	External Laboratory External Laboratory External Laboratory External Laboratory		
HEAVY METAL RESIDUES ADDITIVES (where relevant)	IN COMPLIANCE WITH TH	HE CURRENT UK HE CURRENT UK	, AND EU LEGISLATION AND TU	URKISH FO	OD CODEX OD CODEX	External Laboratory External Laboratory External Laboratory		
HEAVY METAL RESIDUES ADDITIVES (where relevant) PACKING MATERIAL	IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH	HE CURRENT UK HE CURRENT UK	, AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO	URKISH FO	OD CODEX OD CODEX	Laboratory External Laboratory External Laboratory External Laboratory External Laboratory		
HEAVY METAL RESIDUES ADDITIVES (where relevant) PACKING MATERIAL	IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH	HE CURRENT UK HE CURRENT UK HE CURRENT UK HE CURRENT UK VERIFICATION TES Analysis	, AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO	URKISH FO	OD CODEX OD CODEX	Laboratory External Laboratory External Laboratory External Laboratory External Laboratory		
HEAVY METAL RESIDUES ADDITIVES (where relevant) PACKING MATERIAL MARKING Parameters	IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH PRODUCT V	HE CURRENT UK HE CURRENT UK HE CURRENT UK HE CURRENT UK	, AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO STS / PHYSICAL	URKISH FO	OD CODEX OD CODEX OD CODEX	Laboratory External Laboratory External Laboratory External Laboratory External Laboratory		
HEAVY METAL RESIDUES ADDITIVES (where relevant) PACKING MATERIAL MARKING	IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH	HE CURRENT UK HE CURRENT UK HE CURRENT UK HE CURRENT UK VERIFICATION TES Analysis Frequency	, AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO STS / PHYSICAL Accept 250	URKISH FO	OD CODEX OD CODEX OD CODEX	Laboratory External Laboratory External Laboratory External Laboratory External Laboratory Laboratory		
HEAVY METAL RESIDUES ADDITIVES (where relevant) PACKING MATERIAL MARKING Parameters	IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH PRODUCT V	HE CURRENT UK HE CURRENT UK HE CURRENT UK HE CURRENT UK VERIFICATION TES Analysis Frequency Each Retort Batch	, AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO STS / PHYSICAL Accept	URKISH FO	OD CODEX OD CODEX OD CODEX Reject	Laboratory External Laboratory External Laboratory External Laboratory External Laboratory X Laboratory Laboratory		
HEAVY METAL RESIDUES ADDITIVES (where relevant) PACKING MATERIAL MARKING Parameters	IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH PRODUCT V	HE CURRENT UK HE CURRENT UK HE CURRENT UK HE CURRENT UK VERIFICATION TES Analysis Frequency Each Retort Batch	, AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO STS / PHYSICAL Accept 250 %2,5 of the product can be between	URKISH FO	OD CODEX OD CODEX OD CODEX Reject T1min-T2	Laboratory External Laboratory External Laboratory External Laboratory External Laboratory NÖ Central Laboratory		
HEAVY METAL RESIDUES ADDITIVES (where relevant) PACKING MATERIAL MARKING Parameters Net Weight	IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH PRODUCT V Method Scale	HE CURRENT UK HE CURRENT UK HE CURRENT UK HE CURRENT UK HE CURRENT UK VERIFICATION TES Analysis Frequency Each Retort Batch Each Retort Batch Each Retort Batch	, AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO STS / PHYSICAL Accept 250 %2,5 of the product can be between limits, All of the products must be greater.	URKISH FO	OD CODEX OD CODEX OD CODEX Reject T1min-T2 241-232	Laboratory External Laboratory External Laboratory External Laboratory External Laboratory NÖ Central Laboratory NÖ Central Laboratory NÖ Central Laboratory NÖ Central Laboratory		
HEAVY METAL RESIDUES ADDITIVES (where relevant) PACKING MATERIAL MARKING Parameters Net Weight Lot Number	IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH PRODUCT V Method Scale	HE CURRENT UK HE	, AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO STS / PHYSICAL Accept 250 %2,5 of the product can be between limits, All of the products must be grown.	URKISH FO	OD CODEX OD CODEX OD CODEX Reject T1min-T2 241-232	Laboratory External Laboratory External Laboratory External Laboratory External Laboratory NÖ Central Laboratory NÖ Central Laboratory NO Central Laboratory NO Central Laboratory NO Central Laboratory NO Central Laboratory NO Central Laboratory NO Central Laboratory		
HEAVY METAL RESIDUES ADDITIVES (where relevant) PACKING MATERIAL MARKING Parameters Net Weight Lot Number BBE Information	IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH PRODUCT V Method Scale Visual	HE CURRENT UK HE	, AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO STS / PHYSICAL Accept 250 %2,5 of the product can be between limits, All of the products must be grown Must be correct Must be correct	URKISH FO	OD CODEX OD CODEX OD CODEX Reject T1min-T2 241-232	Laboratory External Laboratory External Laboratory External Laboratory External Laboratory NÖ Central Laboratory		
HEAVY METAL RESIDUES ADDITIVES (where relevant) PACKING MATERIAL MARKING Parameters Net Weight Lot Number BBE Information Packaging Appearance	IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH PRODUCT V Method Scale Visual Visual	HE CURRENT UK HE	, AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO STS / PHYSICAL Accept 250 %2,5 of the product can be between limits, All of the products must be grown Must be correct Must be correct Must be smooth and proper	URKISH FO	OD CODEX OD CODEX OD CODEX Reject T1min-T2 241-232	Laboratory External Laboratory External Laboratory External Laboratory External Laboratory NÖ Central Laboratory		
HEAVY METAL RESIDUES ADDITIVES (where relevant) PACKING MATERIAL MARKING Parameters Net Weight Lot Number BBE Information Packaging Appearance Foreign Matter/Impurity	IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH IN COMPLIANCE WITH TH PRODUCT V Method Scale Visual Visual Visual Visual	HE CURRENT UK HE	, AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO STS / PHYSICAL Accept 250 %2,5 of the product can be between limits, All of the products must be grown Must be correct Must be correct Must be smooth and proper Shouldn't contain	URKISH FO	OD CODEX OD CODEX OD CODEX OD CODEX Reject T1min-T2 241-232	Laboratory External Laboratory External Laboratory External Laboratory External Laboratory NÖ Central Laboratory		
HEAVY METAL RESIDUES ADDITIVES (where relevant) PACKING MATERIAL MARKING Parameters Net Weight Lot Number BBE Information Packaging Appearance Foreign Matter/Impurity Residual Air Volume Sealing Control	IN COMPLIANCE WITH THE IN COMPLIANCE WITH THE IN COMPLIANCE WITH THE IN COMPLIANCE WITH THE IN COMPLIANCE WITH THE INCOMPLIANCE WITH	HE CURRENT UK HE	, AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO STS / PHYSICAL Accept 250 %2,5 of the product can be between limits, All of the products must be grown Must be correct Must be correct Must be correct Must be smooth and proper Shouldn't contain must be properly sealed must be properly sealed Uniform mixture appearance	URKISH FO	OD CODEX OD CODEX OD CODEX OD CODEX Reject T1min-T2 241-232	Laboratory External Laboratory External Laboratory External Laboratory External Laboratory NÖ Central Laboratory		
HEAVY METAL RESIDUES ADDITIVES (where relevant) PACKING MATERIAL MARKING Parameters Net Weight Lot Number BBE Information Packaging Appearance Foreign Matter/Impurity Residual Air Volume	IN COMPLIANCE WITH THE IN COMPLIANCE WITH THE IN COMPLIANCE WITH THE IN COMPLIANCE WITH THE IN COMPLIANCE WITH THE INCOMPLIANCE WITH	HE CURRENT UK HE	, AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO , AND EU LEGISLATION AND TO STS / PHYSICAL Accept 250 %2,5 of the product can be between limits, All of the products must be grown. Must be correct Must be correct Must be smooth and proper Shouldn't contain must be properly sealed must be properly sealed	URKISH FO	OD CODEX OD CODEX OD CODEX Reject T1min-T2 241-232 >%2/pouch volume	Laboratory External Laboratory External Laboratory External Laboratory External Laboratory Kidental Laboratory NÖ Central Laboratory NÖ Central Laboratory NO Central Laboratory NO Central Laboratory NO Central Laboratory NO Central Laboratory NO Central Laboratory NO Central Laboratory NO Central Laboratory NO Central Laboratory NO Central Laboratory NO Central Laboratory NO Central Laboratory NO Central Laboratory NO Central Laboratory		

<logo></logo>					FINAL PR	ODUCT SPE	CIFICATION
Energy (kJ/kcal)		NUT 141,60	Beef Goul			0.800	
Total Fat (g)	8,40		Protein (g)	12,440			
-Saturated Fat (g)	2.59			Salt (g)	0,350		
Total Carbohydrates (g)		4.00		(3)			1
-Sugars (g)		1,60					
	Д	llergens / GM	IO / Radiological	Risk In The Product	•		
Components		Product contains or not	In the same product line with the product; contains or	Components		Product contains or not	In the same product line with the product; contains or
Nuts; almond (Amygdalus communis L.), fhazelnut (Corylus avellana), walnut (Juglans regia), cashew (Anacardium occidentale), pecan (Carya illinoiesis-WangenhK.Koch), brazil nut (Bertholletia excelsa), pistachio (Pistacia vera), macadamia nut and Queensland nut (Macadamia ternifolia) and their products		No	Yes	Celery and its products		No	Yes
				Grain varieties containing gluten (w barley, oats, spelled, Kamut or hybr and their products		No	No
Crustaceans and their products		No	Yes	Mustard and its products		No	Yes
Egg and egg products		No	Yes	Sesame seed and its products		No	Yes
Lupin and its products		No	No	Molluscs and its products		No	Yes
Fish and fish products		No	Yes	Sulphur dioxide and sulphites, (In terms of SO2; max 10 mg/kg or 10 mg/L)		No	No
Peanut and its products		No	Yes	GMO AND RADIOLOGICAL LIST			
Soy and soy products		No	Yes	Genetically modified corn and its products		No	No
Milk and its derivatives (includes lactose)		No	No	Genetically modified soy and its products		No	No
				Radiological Risk		No	No