			PRODUCT SPECIFICATION (SV)					SV 12				
Produ Mlýny J. Voženílek, spol. s r.o.			luct name: PŘEDMĚŘICKÁ RYE BREAD DARK				Replacing: SV 12 z 2.1.2022					
Průmyslová 107, 503 02 Předměřice n. L.		1	FLOUR				No. PN: 01/MJV					
Prepared by: M. Position: PVJ	Vymětalová		Date: 2.1.2023		Approved, on behalf of the mill by: Příhoda R. Position: Chief Miller of Automat Mill		Date: 2.1.2023					
PRODUCT IDENTIFICATION Market Type Trade name of the product Classification according to the Decree to Other labelling												
Market Type			Trade name of the product		Food Act. No. č.110/97Sb.		Decree to	Other labelling				
Rye bread dark flour			Předměřická rye bread dark flour		Type: mill cereal product Category: flour Sub category: rye fine flour			Т 930				
	IARACTERIST	ICS	1		1							
Product descript	ion		Purpose (Targed r	ged market) Method of use				Durability				
Mill product obtained by milling wheat and graded according to particle size and mineral sudstance content. (ash)			Ingredient for prod bakery product	Ingredient for production of bakery product		Intended for further heat treatme		Up to 9 months in 1 kg packages, 6 months for unpacked flour or flour in sacks, from the produced-on date				
QUALITY PA	RAMETERS O	F										
Sensory requirer								ČGN 5(0512				
Colour	•			Ash in the dr		max. max.	· ·	ČSN 560512 ČSN 560512				
Aroma Typical flour aroma, without		upleasant odour	Wet gluten in the dry matter, $\%$		min. 2	27,0	ČSN 560512					
Flavour	our Typical flour flavour, without be strange tang			bitter, sour or Granulation,								
Pests Without the presence of pests i		s in any stage		under 257 µm	min. 9	96,0	ČSN 560512					
	without the presence of pests in		s in any stage	Falling numb	under 206 µm	min. 7 min. 9		ČSN EN ISO 3093				
FOOD SAFETY				T anng humo				CBIVERVISO 5075				
	requirements ne Commission Reg subsequent regulatio		S No. 2073/2005		uirements: complient with (as amended by subsequent			egulation ES				
	ormation: This pro											
1			al which does not canta	ins GMO								
AVERAGE NUTRITIONAL VALUES (in 100			Total Fat		1		r,					
				Saturated Fat		0,2 g	r					
Energy value			1396 kJ / 330 kcal	Total Carbohy Sugars	drate	68,0 g	68,0 g 2,0 g					
			1370 kJ / 350 keul	Fibre		9,0 g						
				Protein		7,5 g						
PACKAGING	AND SUDDI V		Salt				<0,01 g					
		Con	dition for storage and	supply								
Type of packagin	8	The	transport as well as the packaging meets all the hygiene requirements for foodstuffs									
Loose – unpacked cisterns	l transportation in		e each loading the cistren suitability is checked quest a certificate of the clean state of the cisterns is issued									
		sight of the packaging: 50 kg sks are sealed by stitching, sticking or tying										
Consumer packaging Weight			ght of the packaging: 1 kg up packaging of 10 pieces, supplied on pallets of 700 kg, packed in a paper bag									
STORAGE CONDITIONS												
 Products are stored at the permises of the supplier and the customer: in clean flour silos in dry and clean areas, with good ventilatin and the relative humiditiy up to 75% 												

PRODUCT LABELING								
 Pruduts are marked on the customers packagi product name the trading name of the manufacture and the weight of product the best before date 	 nutritiona values 	 ingredients list storage conditions country of origin 						
Labeling of the products in sacks is on the sticker: product name ingredients list ingredients ingredien								
ACCOMPANING DOCUMENTS OF THE PRODUCT								
Type of the document	Method od handing over	l od handing over						
Invoice and delivery note Quality Certificate (on request)	By the driver together with the delivery By the driver together with the delivery	MLÝNY J/ VOŽENÍLEK. 503 02 Predmetice M. c.p. 107 ICO: 49814669 DI/ CZ49814869 Tel.: 495 561 315						

Vydání: První	Změna: 0	Platnost od:	Strana č./stran: 2/2
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