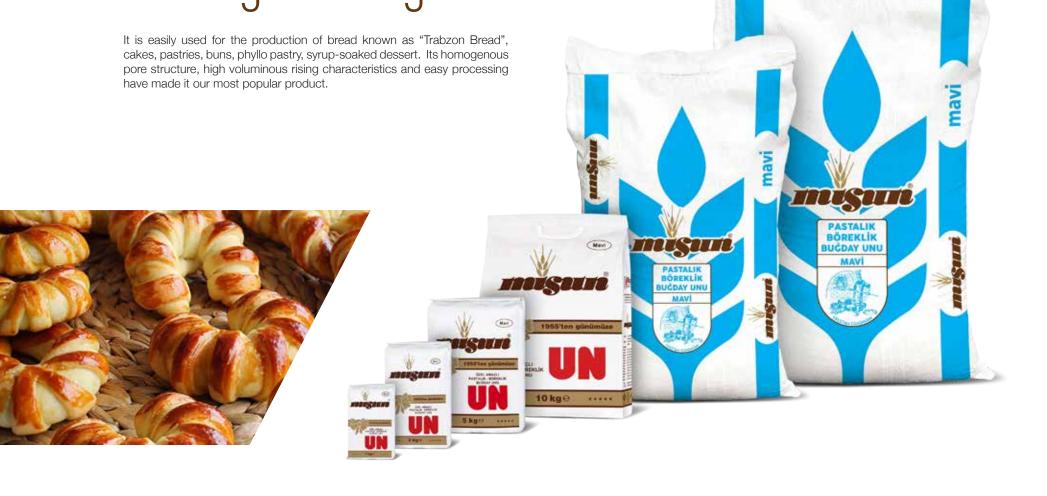


**/** 10









All C45 C 90	○ 135	M B Z		ब जा 🐰 🗯	DA 😂 🔞		
n)	Extensogram						
1000							
900							
800							
760		-					
600	/						
500		1.1:					
		1/ //	1				
400	7						
300			1			***	
200			1				
100-	· <del> </del>						
					i		

Brabender Evalua		Evalua	ation [Brabender_ICC_BIPEA]			
Point	Unit	Value	Description			
T	mm:ss	20:01	Measuring time			
DT	°C	27.8	Dosing temperature			
DDT	mm:ss	01:35	Development time			
С	FE	508	Consistency			
WZ	%	58.7	Water absorption			
WAC	%	58.9	Water absorption corr, for default consistency			
WAW	%	58.4	Water absorption corr, for default moisture content			
S	mm:ss	03:34	Stability			
DS	FE	64	Degree of softening (10 min after beginning)			
DS(ICC)	FE	60	Degree of softening (ICC / 12 min after max.)			
FQN	mm	32	Farinograph quality number			

M   %			
	AVÍ		
Date: 2016		perator:	
Test after 45/90/135	Minutes		
Waterabsorption: 56 %			
Proving Time [min]	45	90	135
Energy (cm²):	113	116	100
Resistance to Extension (BU):	388	580	608
Extensibility (mm):	155	128	113
Maximum (BU):	558	710	697
Ratio Number:	2,5	4,5	5,4
Ratio Number (Max.):	3,6	5,6	6,2
	Total	45 90	135
Remarks:			