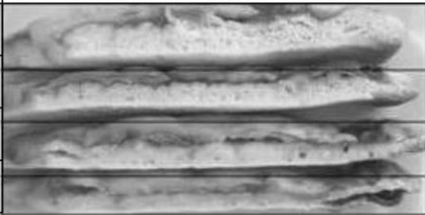


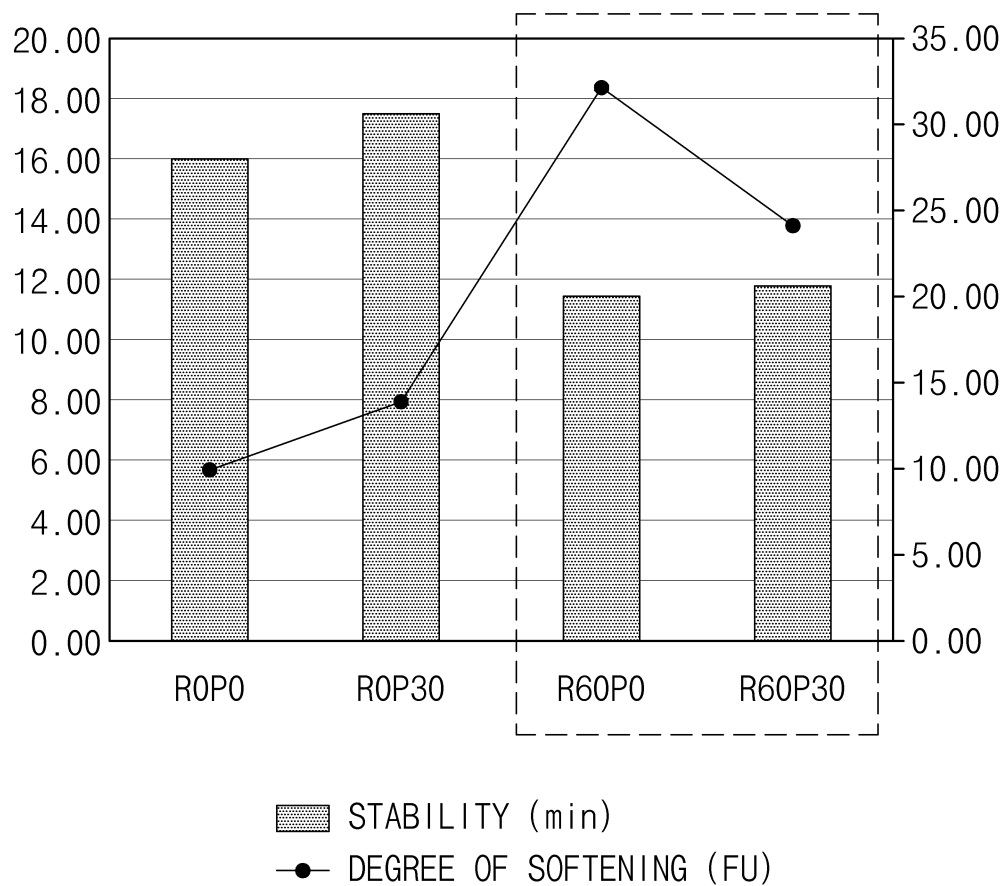
【DRAWINGS】

【Figure 1】

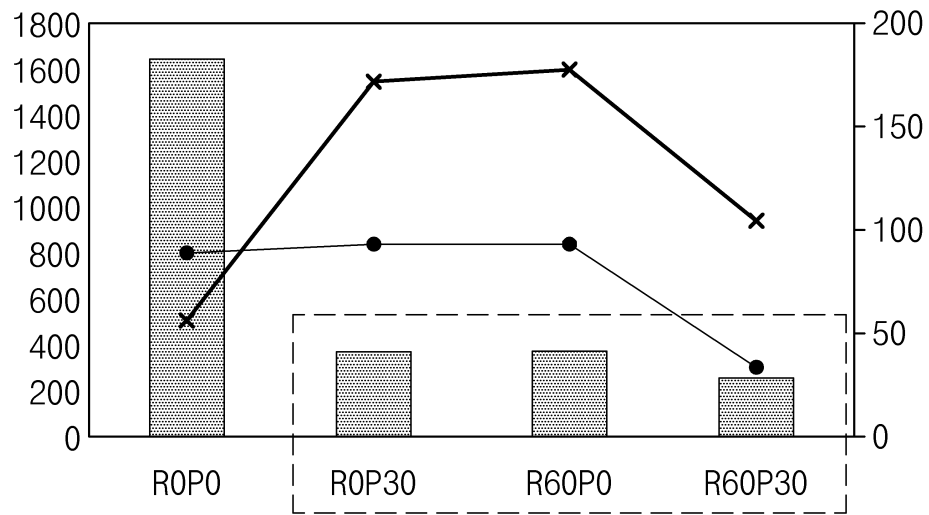
SAMPLE CONDITIONS		PROOFING	
		0	X
RETARDING	0	A	B
	X	C	D

SAMPLE	CROSS SECTION		
A		↑ VOLUME	↑ THE NUMBER OF PORES
B			
C			
D			

【Figure 2】



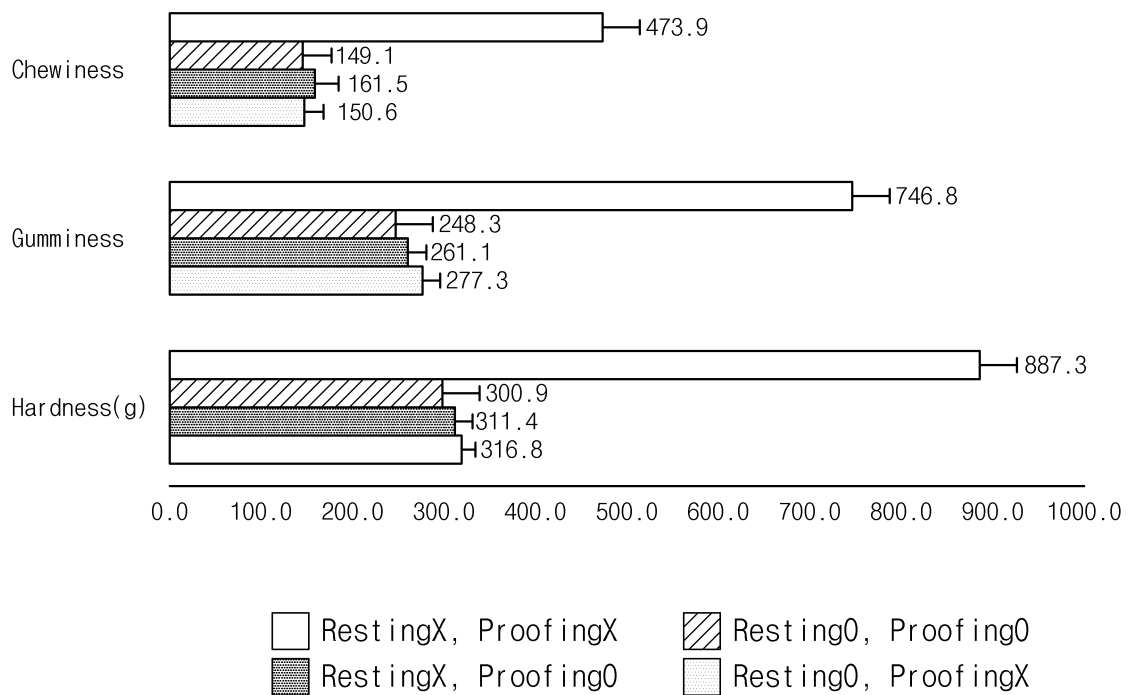
【Figure 3】



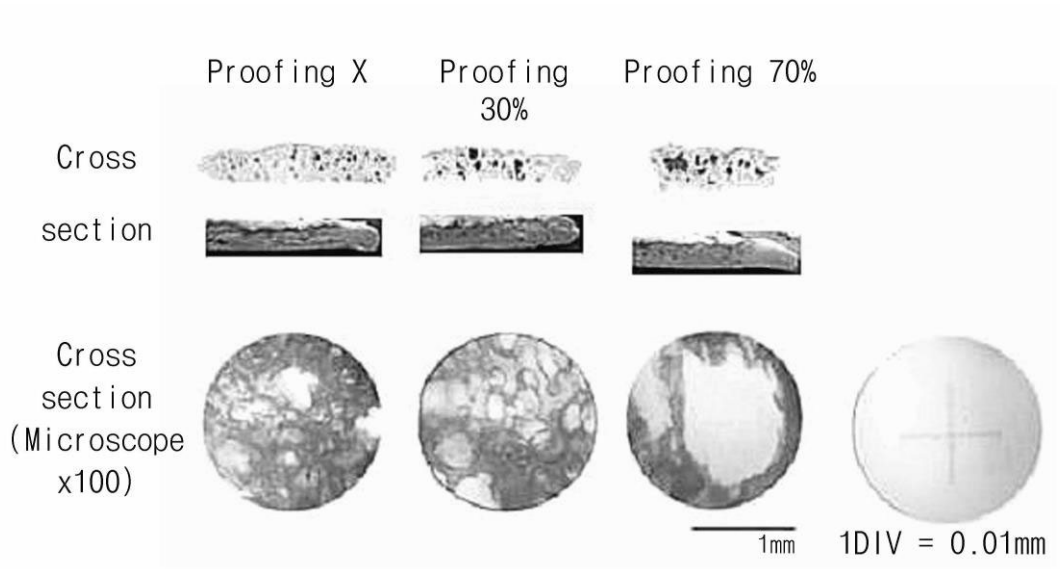
WHEN APPLYING RESTING OR FERMENTING PROCESS,
PASTE STRENGTH IS DECREASED BY ABOUT 4 TIMES

 MAXIMUM (BU)
 EXTENSIBILITY (mm)
 ENERGY (area)

【Figure 4】



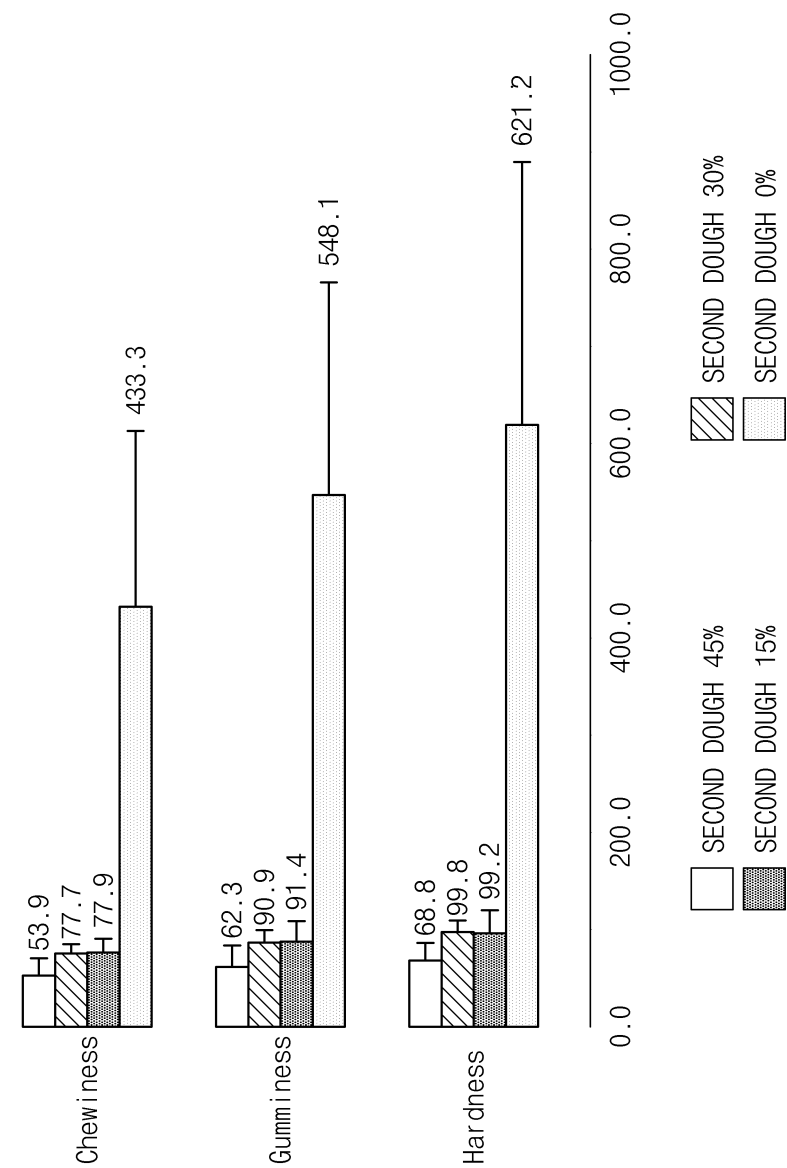
【Figure 5】



【Figure 6】

	SECOND DOUGH 0%	SECOND DOUGH 15%	SECOND DOUGH 30%	SECOND DOUGH 45%
Cross section				
Cross section (Microscope x100)				

【Figure 7】



【Figure 8】

