







	Table 1. Quality attri		<u>Objective 1</u>		Results	
and we want the second	Exp*	Oil content (%)	Moisture Content (%)	Color	Texture	Overall quality
	VF-ND	46,45*	0,71°	2,33	2,33 ^m	2,50P
	VF-AD	34,39	1,77 ^t	4,00 ⁱ	3,661	4,00°
	VF-VD	28,58	2,038	4,83 ⁱ	4,16 ^{kl}	4,83 ⁿ
	P-Ref	26,50 ^d	2,65 ^h	4,50	4,66 ^k	5,00ª
	R ²	0,999	0,996	0,796	0,789	0,844
	F	11132,070	1834,279	26,078	25,000	36,154
	$\Pr > F$	< 0,0001	< 0,0001	< 0,0001	< 0,0001	< 0,0001
•V VF VF det	alue with differ -ND: vacuum fr -VD: vacuum ermination.	ent superscripts arran; ied samples without d fried samples coupl	ged vertically is signif e-oiling, VF-AD: vacu ed vacuum de-oiling	ficantly different fro num fried samples co , P-Ref: commerci:	m each other (Tu upled atmospheri al potato chips.	key test, P < 0.0 c pressure de-oili R ² : coefficient







