Table 3		Example								
		1	2	3	4	5	6	7	8	9
Non-foamed Layer	Kind of Resin (Second Resin Composition)	SBC-A	SBC-C	SBC-A	SBC-A	SBC-A	SBC-E	SBC-C	SBC-A	SBC-A
	E640N [phr] (Anti-blocking Agent)	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
	MFR [g/10 min]	5	7	5	5	5	2	7	5	5
Foamed Layer	Kind of Resin (First Resin Composition)	SBC-D	SBC-C	SBC-B	SBC-D	SBC-D	SBC-D	SBC-D	SBC-H	SBC-I
	MFR [g/10 min]	13	7	15	13	13	13	13	5	9
	Added Amount of Foaming Agent MB [phr]	0.6	0.6	0.6	0.4	0.8	0.6	0.6	0.6	0.6
	Amount of Foaming Agent (Baking Soda) [phr]	0.24	0.24	0.24	0.16	0.32	0.24	0.24	0.24	0.24
Constitution of Foamed Film	Ratio of Suppled Resin Amount (Mass) [Front Layer/Inner Layer/Rear Layer]	1/2/1	1/2/1	1/2/1	1/2/1	1/2/1	1/2/1	1/2/1	1/2/1	1/2/1
	Layer Thickness Ratio [d1/d2/d3]	1/3/1	1/3/1	1/3/1	1/3/1	1/3.5/1	1/3/1	1/3/1	1/3/1	1/3/1
Property and Evaluation	Specific Gravity	0.91	0.90	0.95	0.95	0.82	0.92	0.91	0.90	0.91
		Excellent	Excellent	Good	Good	Excellent	Excellent	Excellent	Excellent	Excellent
	Surface Roughness	0.22	0.40	0.19	0.13	0.38	0.18	0.32	0.40	0.21
		Excellent	Good	Excellent	Excellent	Good	Excellent	Good	Good	Excellent
	Heat Shrinkage Rate (100°C)	75%	75%	75%	75%	75%	75%	75%	75%	70%
		Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Good
	Separability in Water	Excellent	Excellent	Good	Good	Excellent	Excellent	Excellent	Excellent	Excellent
	Film-forming Property	Excellent	Excellent	Good *1	Excellent	Excellent	Good	Excellent	Good *2	Good - Excellent *3