HUBEI KING PLASTIC COMPOSITE MATERIAL CO., LTD

Сертификат анализа

HBSJ-QC-ALF-SJF73-S03

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Name	ame		SJF73	Batch No.	SJF20	SJF20180070101-1	
Customer				ID	**	***	
		***		Order No.	*:	**	
Standard		Q/HBSJ02	COO5-2018-1 Structure		PA15/AL30/CPP30		
Item		Unit	Specification		Result	Conclusion	
Specification		/	400mm*250m±° m		Conform	Qualified	
Thickness		um	73±3		73	Qualified	
Appearance		/	Standard		Conform	Qualified	
peeling Strength			PA/AL	TD: ≥4.0	Not able to separate	Qualif	
		(N/15mm)	PA/AL	MD: ≥4.0	Not able to separate	ied	
			AL/CPP	TD: ≥6.0	8.1	Qualif	
			AL/CPP	MD: ≥6.0	7.3	ied	
Seal:	ing		T	D: ≥30.0	53.2	Qualif	
Strengt	h	(N/15mm)	M	D: ≥30.0	51	ied	
Formabil	ity	/	No frac	ture and	Confo	Qualif	
			delami	ination	rm	ied	
Resistan to Electroly		(N/15mm)	>}	5. 0	7. 1	Qualif ied	

Note:

- $1. Sealing Conditions: Temperature: 175 ^{\circ}C (Up and downsealing barheated), Pressure: 0.3 MPa, \quad Time: 3s and the conditions of the co$
- 2. Forming conditions: Size: $34 \text{ mm} \times 44 \text{ mm}$, Depth: 4.5 mm
- 3. Resistance to Electrolyte: Immerse into 85°C electrolyte for 4 hours, then take out and rinse clean.

Inspection	date: 2018-7-	-16	Production date: 2	018-7-9	Validit	y for : one year
Temp: 25℃	Humidity: 55%	Ιı	nspection department: QC department	Inspe Haora	ctor: n Wang	Verified: Xuejur Feng