Technical Documents

Sheet Protector / Punched Pockets

Item: 58082



SPECIFICATIONS

<u> </u>			
Thickness	60 mic		
Embossing	СРР		
Size Inner	17.7 x 22.7 cm		
Size Outer	19.3 x 23.1 cm		
Hole Distance	10.5 cm		
Hole Diameter	0.5 cm		
% Recycled Material	0%		

Typical Test Data

		Elutio	n Test		
Test Items		Leaching Condition	Leaching Solution	Result (ppm)	Requirement (ppm)
Total Heavy Metals	Cd		SSEN 1122 - 2001 nined by ICP	< 0.04	Max 100
	Pb		ASTM D-4004 -93 mined by ICP	< 0.4	Max 100
Leachable Heavy metals	Cd	at 60 °C for 30 min	4% acetic acid	< 0.04	Max 1
	Pb			< 0.4	Max 1
	Cd	at 60 °C for 30 min	Water	< 0.04	Max 10
Pb	Pb			< 0.04	Max 10
Evaporation Residue		at 60 °C for 30 min	Water	Nil	Max 30
			4% acetic acid	Nil	Max 30
			Ethanol	6	Max 30
		at 25° C for 1 hour	n- Heptane	20	Max 150
Quantity of KMnO4 Consumed				5	Max 10

	+		
Test Item (s):	Method (Refer to)	Result No.1	MDL
Sum of PBBS		n.d	-
Monobromobiphenyl		n.d	5
Dibromobiphenyl		n.d	5
Tribromobophenyl		n.d	5
Tetrabromobiphenyl		n.d	5
Pentrabromobiphenyl		n.d	5
Hexabromopibhenyl		n.d	5
Heptabromobiphenyl		n.d	5
Octabromibiphenyl	As described in	n.d	5
Nonabromobiphenyl	US EPA 3540 C	n.d	5
Decabromobiphenyl	for PBBs/PBDEs	n.d	5
Sum of PBDEs (Mono to Nona) (Note 4)	Content. Analysis	n.d	-
Monobromobiphenyl ether	was performed	n.d	5
Dibromobiphenyl ether	by GC/MS	n.d	5
Tribromobophenyl ether		n.d	5
Tetrabromobiphenyl ether		n.d	5
Pentrabromobiphenyl ether		n.d	5
Hexabromopibhenyl ether		n.d	5
Heptabromobiphenyl ether		n.d	5
Octabromibiphenyl ether		n.d	5
Nonabromobiphenyl ether		n.d	5
Decabromobiphenyl ether		n.d	5
Sum of PBDEs (Mono to Deca)		n.d	-