

Erratum

Modification of Active Carbon by Hydrophobic Plasma Polymers

E. POIRÉ,¹ J. E. KLEMBERG-SAPIEHA,¹ L. MARTINU,¹ M. R. WERTHEIMER,¹ S. LIANG,² S. S. BARTON,³ and J. A. MACDONALD³

¹Groupe des Couches Minces and Department of Engineering Physics, École Polytechnique, Box 6079, Station A, Montreal, Quebec, Canada H3C 3A7; ²Chemical Protection Division, Defense Research Establishment, Ottawa, Ontario, Canada K1A 0Z4; ³Department of Chemistry and Chemical Engineering, Royal Military College of Canada, Kingston, Ontario, Canada K7K 5L0

[Article in *J. Appl. Polym. Sci. Symp.*, **54**, 185(1994)]

On page 188 of the above symposium article, Table I was incorrectly reproduced. It appears in its correct form below:

TABLE I
Values of Enthalpies of Immersion ($\Delta_w H$) and G for Selected BPL and ASC Carbon Granules

Carbon	Monomer	Treatment duration(s)	$\Delta_w H$ (H ₂ O) (J/g)	$\Delta_w H$ (CCl ₄) (J/g)	G %
BPL control	—	—	48	120	100
BPL	CF ₄ + H ₂	2	42	110	89
BPL	CF ₄	2	51	110	88
BPL	HMDSO	2	22.8	61.4	42
BPL	H ₂	5	35.3	113.2	110
BPL	H ₂ /HMDSO	5/2	18.2	64.1	61
BPL	H ₂ /C ₂ F ₄	5/2	34	114	110
ASC control	—	—	64	92	100
ASC	HMDSO	2	26	32	29
ASC	H ₂	5	64.6	80	117
ASC	H ₂ /HMDSO	5/2	32.2	44	71
ASC	H ₂ /C ₂ F ₄	5/2	56.1	81.1	110