## **ERRATUM**

## Efficient Method for Recycling Poly(ethylene terephthalate) to Poly(butylene terephthalate) Using Transesterification Reaction

## Neeta G. Kulkarni, C. V. Avadhani, S. Sivaram

Division of Polymer Chemistry, National Chemical Laboratory, Pune 411008, India

(Article in J Appl Polym Sci 2004, 91, 3720-3729)

When this article was printed, there were three typographical errors in it. The errors are corrected below:

On page 3722, the section head in the left column should read:

Effect of PET: BD ratio on THF formation in the presence and absence of externally added catalyst

On page 3727, lines 9–14 in the right column should read:

## Mechanical properties

The mechanical properties, namely, tensile strength and unnotched Izod impact strength of PBT obtained upon transesterification of scrap PET, were determined. These results are shown in Table XI. These values compare well with virgin PBT.

On page 3728, reference 2 should read:

(a) Asaba, F. Aromatikkusu 2002, 54, 41 (Nippon Hokozoku Kogyokai); Chem Abstr 2002, 136, 217741. (b) Asaba, F.; Doi, K.; Nunokawa, T.; Morinaga, A.; Yamamoto, H.; Mukaigawara, S.; Fujiwara, K.; Shiroshika, H. Jpn. Kokai Tokkyo Koho JP 2 002 011 719, 2002; Chem Abstr 2002, 136, 86812. (c) Al Ghatta, H. Eur Pat Appl EP 1 215 191, 2002; Chem Abstr 2002, 137, 33677. (d) Inuzaka, M.; Inada, S. Petrotech (Tokyo, Jpn) 2001, 24, 398 (Sekiyu Gakkai); Chem Abstr 2002, 136, 135648.