

THIS SHEET HAS BEEN
REPLACED

**A RUBBISH BIN SUITABLE FOR HOLDING MULTIPLE POLYBAGS
TO FACILITATE RUBBISH SORTING**

ABSTRACT OF THE DISCLOSURE

Disclosed is a rubbish bin suitable for supporting multiple polybags of identical or different size at the same time to facilitate rubbish sorting, being characterized in a flange surrounding a top opening of the rubbish bin and formed with a plurality of holding means and anti-collapse means. The holding means each includes a top funnel-shaped cut, a middle narrowed neck, and a lower expanded seat, so that ears or straight edges of polybags of any size may be easily inserted into said holding means and be firmly held in the seat. The anti-collapse means each includes a plurality of teeth or irregular projections which may effectively frictionally hold the opening edge of a polybag to the flange of the rubbish bin without collapsing and falling down to a bottom of the rubbish due to the weight of rubbishes in the polybag.

Figure 1

This Sheet Has Been Replaced

