

A close-up photograph of a white plastic storage bin, likely a component of a media storage system. The bin is shown from a slightly low angle, highlighting its depth and the internal structure. A label is affixed to the front of the bin, featuring the Plöckl Media Group logo, the text 'RFID + BARCODE + PRINTED SECURITY', a barcode, and the number '0000000044'. The bin is part of a larger stack, with another bin visible behind it.

Plöckl Media Group

RFID + BARCODE + PRINTED SECURITY

PMG OnMould Barcode-Label

WE IMAGE YOUR ID ...!



PMG OnMould Barcode-Label

- Comprises a tough polyester base material with a synthetic, permanently adhesive high-performance glue
- The PMG OnMould Barcode Label is also equipped with a UV-resistant, scratchproof and liquid-resistant protective film
- Resistant to numerous acids and alkalis, many solvents, as well as cleaning agents and disinfectants commonly used in the industry, it is also extremely weatherproof
- Very good adhesion on high and low-energy surfaces, and structured containers
- The temperature resistance of OnMould Barcode Labels from PMG is between -40 °C and +130 °C
- All of the materials used meet the requirements of REACH regulation 1907/2006/EG, as well as the current RoHS guidelines

Industry sectors: container labeling, pallet labeling, inventory labeling, storage rack labeling, the medical and logistics sectors, many other industrial applications

*Information is dependent on the selected material