

NSF International

RECOGNIZES

POLYRAM INDUSTRIES LTD.
ISRAEL

AS COMPLYING WITH NSF/ANSI 61.
PRODUCTS APPEARING IN THE NSF OFFICIAL LISTING ARE
AUTHORIZED TO BEAR THE NSF MARK.



Certification Program
Accredited by the
American National
Standards Institute



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February 13, 2003
Certificate# OT330 - 01

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Water Distribution Systems



OFFICIAL LISTING

NSF International Certifies that the products appearing on this Listing conform to the requirements of NSF/ANSI Standard 61 - Drinking Water System Components - Health Effects

This is the Official Listing recorded on February 13, 2003.

POLYRAM INDUSTRIES LTD.
RAM-ON
19205
ISRAEL
972 4 6499 555

Plant At: RAM-ON, ISRAEL

Potable Water Materials

Table with 4 columns: Trade Designation, End Use, Water Contact Temp, Water Contact Material. Rows include Plustek PB305G33BK37 and Plustek PB302G50BK39P.

[1] Certified for a maximum surface area to volume ratio of 400 square inches per liter.
[2] Certified for a maximum surface area to volume ratio of 180 square inches per liter.

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International.