

Valuable customers

Information of Product Materials Analysis

We hereby inform that our products listed below do not contain any substances of the list as below at concentrations exceeding the threshold value of each.

List of Substances

No	Substance Name	Threshold Value
1	Lead & its compounds	1,000 ppm
2	Cadmium & its compounds	100 ppm
3	Hexavalent chromium compounds	1,000 ppm
4	Mercury & its compounds	1,000 ppm
5	Polybrominated biphenyls (PBB)	1,000 ppm
6	Polybrominated diphenyl ethers (PBDE)	1,000 ppm
7	Bis(2-Ethylhexyl) phthalate (DEHP)	1,000 ppm
8	Benzyl butyl phthalate (BBP)	1,000 ppm
9	Dibutyl phthalate (DBP)	1,000 ppm
10	Diisobutyl phthalate (DIBP)	1,000 ppm

Grade List (Except for packing materials):

TECHNO ABS®	${ m TECHNOAES^{\scriptscriptstyle (\!R\!)}}$	TECHNO ASA®
$EXCELLOY^{^{(\!\!R\!\!)}}$	TECHNO MUH®	$SANREX^{\mathbb{R}}$
HUSHLLOY®	TECHNO ALPHALOY®	$\alpha\text{-BS}^{ ext{ ext{ ext{ ext{ ext{ ext{ ext{ ext$
$\mathrm{UMG}\mathrm{ABS^{@}}$	DIALAC®	$BULKSAM^{\mathbb{R}}$
ECO PELLET®	UMG AXS RESIN®	UMG ALLOY®
UMG WOOD®	PLATZON®	VIVILLOY®

This information is based on the theoretical values of the components and information provided by the raw material supplier.

We will report based on judgment of legal standards and industry substances list.

Date January 20, 2023

Name Techno-UMG Co., Ltd.

Product Technology Department

