

# Mitsubishi Chemical Corporation

Palace Building, 1-1, Marunouchi 1-chome, Chiyoda-ku, Tokyo 100-8251, Japan

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21 March 2024

To: Mulford Plastics Pty Ltd.

## Report on substances in the Product

We report the following verified results on the chemical substances.

We certify that we do not use the substances listed below consciously for the raw materials of SHINKOLITE (Types and colors are listed below), which are produced by Mitsubishi Chemical Corporation.

Packaging materials are not covered by the warranty.

[ObjectSubstance]RoHS(Restriction of Hazardous Substances) directive, Below 10 substances

1. Lead (Pb)
2. Mercury (Hg)
3. Cadmium (Cd)
4. Hexavalent Chromium (Cr6+)
5. PBB
6. PBDE
7. DEHP (Bis (2-ethylhexyl) phthalate)
8. DBP (Dibutyl phthalate)
9. BBP (Butyl benzyl phthalate)
10. DIBP (Diisobutyl phthalate)

[ObjectGrades(ColorCode)]

SHINKOLITE

:DX(#001), L(#001)

Best regards,

Akira Kishizawa

Director, PMMA Technology DEPT.

