



Madrid, 1st of November 2007

CERTIFICATION OF THE METALLIC CONTENT IN TECHNOLAC®
UV VARNISHES: STANDARD EN 71/3

In compliance with the Standard EN 71/3 of The European Commission (EC) through the Technical Council of the European Committee for Standardization (CEN), which entered into force on December 1988 concerning the content of some heavy metals in the composition of coatings for toys:

We, **INTERTRADE GRAPHIC S.L.** (ESB 82916800)

Certify that our radiation curing products marketed as **Technolac®**, applied correctly, can fulfil strictly the content of the Standard EN 71/3, since the heavy metals involved in their formulations are found in smaller quantities than established by the Standard as follows:

- Antimony 60 mg./kg. or p.p.m.
- Arsenic 25 " " " "
- Barium 500 " " " "
- Cadmium 75 " " " "
- Chrome 60 " " " "
- Lead 90 " " " "
- Mercury 60 " " " "
- Selenium 500 " " " "

These data refer to the quantity of products dissolved with hydrochloric acid 0.07 M (mol / litre) for 1 hour at 37°C ± 2°C from printed material.

As far as the food packaging is concerned, the maximum levels specified as heavy metal always refer to the outer coating, as the European Food Safety Authority specifically prohibits food contact with printing inks.

A handwritten signature in black ink, appearing to be 'A. Garcia'.