



KaMin LLC  
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Reference: KaMin<sup>®</sup> 70C, KaMin<sup>®</sup> 80C, KaMin<sup>®</sup> 2000C, KaMin<sup>®</sup> 35, KaMin<sup>®</sup> 611, KaMin<sup>®</sup> 80, KaMin<sup>®</sup> 90, KaMin<sup>®</sup> 95, KaMin<sup>®</sup> HG90, KaMin<sup>®</sup> 2001, KaMin<sup>®</sup> LSK1, Polygloss<sup>®</sup> 90, Polyplate<sup>®</sup> P, Polyplate<sup>®</sup> HMT, Polyfil<sup>®</sup> WC, Polyfil WC 426, Polyfil<sup>®</sup> 35, Polyfil<sup>®</sup> X, Polyfil<sup>®</sup> F, Polyfil<sup>®</sup> HG90, Polyfil<sup>®</sup> 40, Polyfil<sup>®</sup> 70, Polyfil<sup>®</sup> 80, Polyfil<sup>®</sup> DL, Polyfil<sup>®</sup> LSK1, Lithospense<sup>®</sup> 7005CS, Nucap<sup>®</sup> 100G, Nucap<sup>®</sup> 100W, Nucap<sup>®</sup> 290W, Nulok<sup>®</sup> 390, Nylok<sup>®</sup> 171, Nucap<sup>®</sup> MX, Polykap<sup>®</sup> TB

To Whom it May Concern:

The above referenced products have all been tested for compliance with the RoHS directive with the following results.

Cadmium Not detectable at 100 ppm  
Lead Not detectable at 1000 ppm  
Mercury Not detectable at 1000 ppm  
Total Chromium Not detectable at 1000 ppm  
Total Bromine Not detectable at 1000 ppm

Our products do not contain any phthalates. Accordingly the following chemicals would not be present above the regulated threshold level of 1000 ppm.

Bis(2-ethylhexyl) phthalate (DEHP)  
Butyl benzyl phthalate (BBP)  
Dibutyl phthalate (DBP)  
Diisobutyl phthalate (DIBP)

Accordingly, all of our products are considered to be compliant with the RoHS directive.

In addition, we have certified that the packaging in which these products are shipped is also compliant with this directive.

Please let us know if you have any questions.

With Best Regards....

A handwritten signature in black ink that reads 'Doug Carter'.

Doug Carter  
Vice President - Technology