



Kustom Group's Current REACH and CLP Status

REACH

Kustom Group has pre-registered many of the substances used in the manufacture of our products.

We continue to assess the impact of REACH on our products and will provide our customers more guidance as we approach the various registration deadlines.

CLP Regulation (Classification, Labeling, and Packaging of Chemicals)

The CLP regulation requires companies to identify the hazards substances and classify and label accordingly.

There are deadlines for industry to comply with CLP rules depending on your status:

- **Imported substances** must be classified according to the CLP criteria as of 1st of December 2010. (**Substances** already “on the shelves” prior to this date, have until 1st of December 2012).
- **Imported mixtures** must be classified according to the CLP criteria as of 1st of June 2015. (**Mixtures** already “on the shelves” prior to this date, have until 1st of June 2017).

We continue to assess the impact of CLP on our products and will provide our customers guidance as we approach the deadline for **imported mixtures** as outlined above.

In the interim, Kustom Group will answer specific requests to the best of our knowledge, with the information available at that given time.

Kustom Group is committed to providing our customers with timely feedback regarding the REACH and CLP requirements as they relate to our products. The detail and timeline of total compliance and implementation is also contingent on our suppliers' information. Kustom Group is actively working with our suppliers to cover the demands of these regulations.

At this stage of the REACH and CLP regulation process, we will continue to be proactive and Kustom Group is confident our current status is in compliance based on the following reasons.

1. We have submitted appropriate notifications covering the substances in the products you receive from us.
2. We are part of group notifications made by our suppliers which have covered chemicals in the products, or both.