

How Safe Are Your Safety Decals?



Non-Compliant



ISO Symbol Only



ANSI & ISO Harmonized



ANSI Z535



ANSI Z535 Tri-Lingual

How Safe Are Your Safety Decals?

Problem:

Lawsuits containing the allegation of a “Failure to Warn” or “Inadequate Warning” have replaced design defect as the predominate form of product liability litigation in the United States.

The fact is if a personal injury occurs during the use or service of equipment and it does not have a “state-of-the-art” safety decal, there is a significant chance that the equipment manufacturer will be brought into a product liability lawsuit.

What is a “State-of-the-Art” Safety Decal?

A “state-of-the-art” safety decal is one that is designed in accordance with ANSI Z535, ISO, or a harmonized version of both standards.

You Want to Upgrade... What Should You Do Next?

Call Prime Source today! We offer the following services that can help you bring your safety decals into compliance:

- *Evaluating current safety decals for level of current compliance*
- *Redesigning existing safety decals to “state-of-the-art”*
- *Translating safety decals into foreign languages if necessary*
- *Printing high-quality, cost effective safety decals and decal kits*

**DO NOT risk going into court with safety decals that are not “state-of-the-art.”
The costs of personal injury and product liability are just too high to wait.**

For more information on how Prime Source can assist you please contact us at
941-387-9788
or
877-9-Decals

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