

Integrating Product Safety Design using a Children's Product Safety Framework Resources

AVAILABLE FROM KIDS IN DANGER

- ***It's No Accident: How Corporations Sell Dangerous Baby Products*** E. Marla Felcher, 2001. Common Courage Press.

A thorough look at the children's product safety system. Includes in-depth reviews of product failures and analysis of the regulatory system.

- ***Case Study: The Playskool Travel-Lite Crib***

A business school case examining the ethical issues in the design, marketing and recall of the Playskool Travel-Lite crib which killed at least six children.

- ***Teach Early Safety Testing: The Case for Expanded Product Safety Design Training.*** KID, 2003

A preliminary review of design safety in engineering programs and available literature.

- ***Teach Early Safety Testing: A Curriculum*** *

Suggested problems and cases, background information, reproducible materials

AVAILABLE FROM RAM CONSULTING

- ***Basic Safety Training CDi.*** Ram Consulting, 2002.

This training course software outlines steps toward incorporating safety into business practice.

- ***Predicting Foreseeable Use.*** (Poster) RAM Consulting.

A graph of developmental milestones and exploration strategies for children ages 1-14.

AVAILABLE ONLINE

- ***Code of Ethics for Engineers.*** National Society of Professional Engineers (NSPE). January 2003. Available at www.nspe.org/ethics/eh1-code.asp.

The code of ethics outlines professional and ethical standards for engineers, many of which relate to public health and safety.

- ***Why Standards Matter.*** American National Standards Institute (ANSI). Online course at www.standardslearn.org.

This course offers a basic outline of standards in the United States. It includes information about standard-setting organizations and the role of standards in everyday life.