

Welcome

Apparel Footwear nternational RSL **M**anagement

Restricted Substances List **Seminar**



























Introduction to AFIRM



Josh Kasteler **Supply Chain The Timberland Company**































Who We Are

- Multi-company working group that includes:
 - apparel and footwear companies with **RSLs**
 - regulatory, product safety and chemistry experts
- Which shares
 - best practices
 - RSL management, information and experiences, and benchmarking.
- Complies with the antitrust laws of the US































Why We're Here

- Regulatory burden is growing
- Green consumerism is rising
- Brands managing RSLs are growing
- •Streamlining requests of suppliers and manufacturers
- Leverage resources through partnerships
- Ownership of chemical product safety at all levels is a must
- •Factory self-governance on chemical product safety is required to prevent product recalls and cancelled contracts





























Different But Similar

- Individual companies have their own RSLs. The differences between them are minor.
- •All have similar:
 - Missions
 - Guiding principles
 - Approaches

















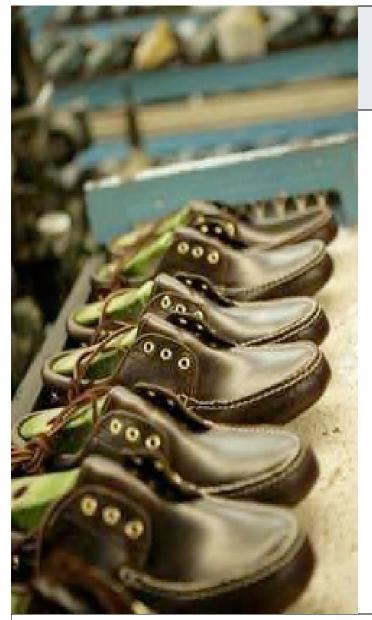












AFIRM's Mission/Vision

- •To reduce the use and impact of harmful substances in the apparel and footwear supply chain.
- To provide a forum to advance the global management of restricted substances in apparel and footwear, communicate information about RSL to the supply chain, discuss concerns, and exchange ideas for improving RSL management, to ultimately elevate consumer satisfaction.



























Guiding Principle

#1

Chemical product safety must be understood in the global supply chain as an integrated whole, from workplace to consumer

























Guiding Principle

Chemical product safety can only be achieved through partnership among retailers, suppliers and manufacturers.





























Guiding Principle

Retailers must encourage suppliers' and manufacturers' self-governance of chemical product safety



























