Supplier Training Excellence Program
U.S. Chemical Regulatory Program

Presenters:
Michael G. Anderson – Principal ESH Engineer, Corporate ESH
M. Lisa Brown – Lockheed Martin Fellow, Corporate ESH
Date: June 29, 2022
Agenda

• Introduction
• Challenge
• Chemical Compliance Program – U.S. Regulatory Overview
• Assumptions/Considerations
• Advocacy Perspective
• Discussion/Questions
Who We Are and What We Do

Chairman, President and Chief Executive Officer

Senior Vice President Ethics and Enterprise Assurance

Corporate ESH Vice President

Administrative Asst.

Operations and Programs Director

Environmental Remediation Director

Advocacy & Governance Director

Director, Chief Medical Officer

PIRA # CHQ202206005
Evolution of Chemical Restrictions
Fast Forward 2022

• Greater pressure to understand ‘what chemicals are in’ the supplied formulations and fabricated parts
“On June 22, 2016, the Frank R. Lautenberg Chemical Safety for the 21st Century Act (Lautenberg Chemical Safety Act) was signed into law. The Lautenberg Chemical Safety Act amends the Toxic Substances Control Act (TSCA), the nation’s primary chemicals management law.”

Implementing Regulations
Code of Federal Regulations (CFR)
Title 40
Subchapter R
Part 700 -799
Assumptions/Considerations

- ESH Compliance requires knowledge of chemical constituents
- SDS does not always address compliance needs
- Proprietary Information concerns
  - NDAs
  - Bonafide Intent

Support is critical in helping to avoid operational disruptions
Trends

• Global laws/regulations are not static
• More chemicals
• More pressure on articles
• More pressure on proprietary (trade secret) information
• Challenges in chemical groupings (ex. PFAS)
• More jurisdictions, perhaps at the regional/local level (patchwork approach)
• Others?
Discussion