

MATERIALS & SUBSTANCES DECLARATION

FOR AEROSPACE AND DEFENCE



The International Aerospace Environmental Group (IAEG®) Chemical Reporting Work Group was formed to establish a standardized process facilitating exchange of data among buyers and sellers in the Aerospace and Defence ("AD") supply chain regarding substances contained in mixtures, materials, products/articles, and processes. IAEG's goal for this standardized process is to promote efficiency in such exchanges and to minimize any resulting business disruption. Use of this process by industry companies is voluntary.



IAEG®

INTERNATIONAL AEROSPACE
ENVIRONMENTAL GROUP

The Following Deliverables Have Been Developed By IAEG® And The IPC® 2-18k Committee:



- List of industry product-related declarable substances reflecting regulatory and other impacts within the AD industry and its supply chain
- Standardized list used for supplier business to business data exchanges
- A common AD list to reduce the burden on suppliers
- The AD-DSL can be [found here](#)



- Excel-based spreadsheet for materials and substances declaration data
- Supports declarations using AD industry information, including the AD-DSL
- Supports data conversion to IPC-1754 XML, using third-party 1754-compliant software
- The AD-SRT can be [found here](#)



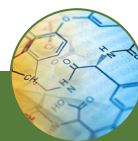
- Resources including instructions, guidance, FAQs, and training
- IAEG® chemical substances reporting resources can be [found here](#)
- View the IAEG video on materials and substances declaration [here](#)



- IPC® is the global trade association serving the printed board and electronics assembly industries, their customers, and suppliers
- The goal of IPC-1754 is to allow industries to exchange chemical information within the supply chain in a consistent and structured manner, based on an agreed-upon set of rules
- The data exchange standard establishes requirements for internal and third party IT solutions
- For more information on the IPC-1754 standard [visit this site](#)



**PROACTIVE
APPROACH**



**MATERIALS AND
SUBSTANCES
REPORTING**



**LEVERAGE
BEST
PRACTICES**



Leveraging Collective Knowledge of AD Industry to **MANAGE RISK** and **PROMOTE STANDARDIZED MATERIALS AND SUBSTANCES DECLARATION PROCESS**

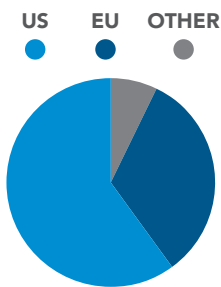
IAEG[®] was founded in 2011 with a vision to advance innovative environmental solutions for the aerospace and defence industry. Starting with 11 Founding members, now at 49 members, this collaboration forum is designed to address pertinent environmental issues that all member companies face. As we have grown, we have found tremendous value and synergy in working these non-proprietary issues together, for the betterment of the industry at large.

Sally Gestautas
Sally Gestautas
 Board Chair



REVENUE FOOTPRINT

\$400 BILLION
 OUT OF AN APPROXIMATE \$700 BILLION INDUSTRIAL BASE*



EMPLOYMENT FOOTPRINT

SLIGHTLY OVER **1 MILLION**
 OUT OF A ROUGHLY **2 MILLION** INDUSTRIAL BASE*



*Deloitte, 2014 Global aerospace and defense sector financial report

SOLUTIONS

COMPLEX AND INNOVATIVE PRODUCTS THAT LAST **DECADES**



IN THE MARKETPLACE