



# IAEG®

INTERNATIONAL AEROSPACE  
ENVIRONMENTAL GROUP®

**10-YEAR ANNIVERSARY**

## IAEG® Declaration Development Support Document

IAEG has published a new document entitled “Declaration Development Support”, replacing a previous document entitled “Declaration Process Overview”. The new document (located here: [https://www.iaeg.com/elements/pdf/IAEG\\_Declaration\\_Development\\_Support\\_Document\\_v2.0.pdf](https://www.iaeg.com/elements/pdf/IAEG_Declaration_Development_Support_Document_v2.0.pdf)) is intended to support increased capability and quality in the development of materials and substances declarations in the Aerospace and Defense (AD) industry and its global supply chain. IAEG’s new document covers the same process descriptions as the prior document but includes new information on methods and considerations companies may use to develop substance content estimates for their hardware (article) products, including from applied materials, such as coatings or adhesives. The document also discusses estimating substance losses associated with volatile material evaporation and includes example geometric calculations for common parts (e.g., washers, rivets and screws) as well as related sources of data. Another addition to this version is a list of common reportable substances encountered in AD applications, as well as standard military and industry surface finish/treatment specifications for reference.

IAEG is interested in similar ongoing efforts for estimating the substance content in hardware products in other hardware manufacturing industries (and their companies), and would like to hear more about those efforts, potentially to identify opportunities to collaborate on common products/issues. For more information on IAEG’s material declaration support resources, please access the IAEG declaration website ([www.iaeg.com/chemicalrpt/](http://www.iaeg.com/chemicalrpt/)).

To indicate interest in the IAEG effort, please send an email to [questions@iaeg.com](mailto:questions@iaeg.com).

For more information, please go to:

[About IAEG®](#)

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