
studies, which will help assess the added benefits (and potential costs)

The European Commission (with Oekopol Institute and their partner

European Commission Feasibility Study

party; IPC membership is not required.

Members of this new subcommittee would be full voting members of

contact

adaptations based on regulation changes, and alignment with other

Declaration for Aerospace and Defense and Other Industries.

some of the specific issues facing the aerospace sector during

supply chain information issues vertically and horizontally is a topic

hexafluoride. RMAs can take several forms: policy directives on use of

chemicals (PFOA and PFOS) and greenhouse gases such as sulfur

evaluation; production, operation, maintenance, and disposal of DoD

contains 50 ECs, and an impact assessment is conducted to examine

successful assessment and management of risk. Those with potential

user or environment. Early identification of an EC is key to the

The DoD defines emerging chemicals (ECs) as those for which

represent areas where the DoD CMRM Program and IAEG can

correspond well with IAEG's strategic pillars – substance regulation,

management systems standards and accreditation are a great framework

The IAQG organization helped inspire the formation of IAEG. Its

defense companies. While certification recognizes quality performance, it

Aerospace Qualify Management System (AQMS) Certification process

Party (ICOP) Certification system. ICOP is a globally harmonized

implement and promote ASI Standards and support responsible sourcing

chain. These stakeholders include nonprofit organizations, non-

production, sourcing, and stewardship of aluminum. It was founded by a

Presented by Dr. Fiona Solomon, Chief Executive Officer

implementation. The information they shared is particularly relevant

components of their robust certification programs. Like IAEG, these

WG9 is off to an amazing start, generating a great deal of enthusiasm

new regulations.

With the number of emerging chemical and environmental regulations

As part of this process, WG8 surveyed approximately 200 UK and EU

world.

WG8: BREXIT Risk Analysis

For more information, please see the

Learn more about WG3's objectives and deliverables

The Guidance will also retain its "Built on GHG Protocol" mark, which

practices to adequately serve the needs of the aerospace and defense

2018. IAEG's WG3 provides resources, tools, and leadership on GHG

requirements, stakeholder expectations, and corporate environmental

As global attention to climate change heightens, regulatory

IAEG’s WG3 provides resources, tools, and leadership on GHG

Public reporting of GHG emissions is an increasingly common

IAEG's WG3 provides resources, tools, and leadership on GHG

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