



Target Chemical Elimination

Flame Retardants

AIS's suppliers attest that there are no Flame Retardant chemicals present in the foam used in its products. Additionally, AIS provided textiles are Flame Retardant free*. Customers are responsible for the chemical contents of nonstandard textile requests.

Per and Poly-Fluorinated Compounds (PFAs)

AIS products contain materials where the stains, varnishes, and/or powder coats are PFAs-free. Additionally, AIS provides textiles that are PFAs-free*. Customers are responsible for the chemical contents of nonstandard requests.

Antimicrobials

The majority of AIS's products are antimicrobial free, with the following exceptions:

Products specifying Culp – Antimicrobial Silver Ion Technology, Mayer – Crypton(R) with Antimicrobial Silver Ion Technology, and ITG – Microban.

Additionally, AIS provides textiles that are antimicrobial-free*. Customers are responsible for the chemical contents of nonstandard requests.

Polyvinyl Chloride (PVC)

Product masses for systems, case goods, and tables are heavily configuration dependent. Please reach out to AIS to specify PVC free options, or to verify configurations with PVC less than 1% by weight. AIS is happy to assist in determining an option that applies to this credit. Of note, electrical components are exempt from this standard.

Formaldehyde and other VOCs

All AIS products are SCS Indoor Advantage to meet the formaldehyde emissions requirements. Our products have been tested in accordance with ANSI/ BIFMA standard method M7.1/ X7.1-2011 R2016 and ANSI/BIFMA e3-2019. Certificates are available upon request from AIS.

**Please reach out to AIS for more information on material options (e.g. textiles) that comply with credit 7.4.4.*