



Steelcase®

Product Compliance Laboratory Confirmation of Product Compliance



18-Sep-2020

Smith System Interchange desk and table products have been designed, engineered, and manufactured, to meet or exceed all applicable ANSI/BIFMA (American National Standards for Office Furnishings) requirements for safety and performance.

Samples representative of current production have been tested and found to be in compliance with the following ANSI/BIFMA Test Requirements:

ANSI/BIFMA X5.5-2014 – Desk/Table Products Tests

Steelcase uses its own ISO 9001 registered and ISO 17025 accredited laboratories, and accredited independent laboratories, to verify compliance to the Standards and requirements listed. A list of accredited independent laboratories is available upon request.

Sincerely,

A handwritten signature in blue ink that reads "Jeff Musculus".

Jeff Musculus – Director, Global Testing
PH 616-780-5344, Email jmusculu@steelcase.com

Note:

This document may be reproduced in full only.

Steelcase/Smith System products are designed and tested for code and standard compliance when installed and used as an integrated product solution in accordance with Steelcase/Smith System application guidelines and assembly directions. The use of unauthorized non-Steelcase/Smith System components, parts, or materials with integrated Steelcase/Smith System product solutions VOIDS all Steelcase/Smith System claims of product compliance to BIFMA, UL, CSA, LEED, and / or any office furniture safety or performance standards, including all building, fire, and electrical codes. This exclusion includes but is not limited to the use of non-Steelcase/Smith System panel supported work surfaces, leg supports, panels, brackets, shelves, overhead bins, and other integral components. The use of non-Steelcase/Smith System components in an integrated product solution not designed, tested, or supported, by Steelcase/Smith System is an unauthorized modification of the original product which voids all Steelcase/Smith System warranties, expressed or implied.