





## 5 STEPS TO BUILDING PRODUCT CERTIFICATION

Our team will be there to help along the way, but here are the 5 steps you'll need to take to get your product to market quickly and effectively.



**Use Your Mark!** 





**Schedule Initial Factory Audit** 





**Product Sampling** 





**Quote and Certification Paperwork** 



**Submit Product Literature** 

BCHONA005-1

FOR MORE INFORMATION















## BENEFITS OF BUILDING PRODUCT CERTIFICATION

Regulatory Requirement Building code, local jurisdiction, or industry requirements may specify an obligation, by the manufacturer, to certify a particular product or system. It is often required of those products whose assembly cannot be validated in the field.

Product Modification Manufacturers maintain a connection with the certification agency throughout a product's lifespan and quality control standards may require only certain components to be re-tested in the event of a change to the product.

Product Differentiation Certified products, when compared side-by-side with similar products or systems, are differentiated based on quality, acceptance, and perception.

Product Quality Verification The certifying body plays an active role in the monitoring of a product or systems quality program ranging from verification of materials to in-process and final product quality testing, thus mitigating the risk of product disparity.

AHJ Assistance Certification marks indicate a known independent third party certification body has tested to appropriate standards and ensures the validity of a product throughout its lifespan streamlining the process of AHJ acceptance.

Standards
Update Notices

Our team of experts reviews updates to standards and notifies manufacturers of the necessity to retest or other changes that may be required to maintain compliance.

Product Import/Export In many countries, compliance is a requirement for all imports and exports and certification is a means to ensure smooth customs clearance.