Automotive Parts Certification

NSF International
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Live safer.®

Verify the Quality and Safety of Automotive Parts

Concerns regarding consumer safety and compromised automobile crashworthiness continue to center on the use of certain aftermarket structural parts but with NSF International's automotive parts certification, help is at hand.

Program Overview

The certification program verifies both the quality and performance of an extensive range of auto parts via testing and inspection. It is an open program, available to any parts manufacturer who is able to meet the program quality and product requirements.

The certification program includes:

- On-site inspection and approval of the manufacturing facilities' production and quality system
- In-plant part quality assurance requirements
- Rigorous part testing to ensure the highest levels of performance
- In-depth dimensional and material requirements
- Ongoing monitoring of certified parts through quarterly facility audits
- Random, in-market part testing
- An ongoing process for monitoring and taking action regarding customer complaints
- A traceability requirement that allows for an effective recall process

Benefits

- Cost effective program meeting the demands of the automotive industry in the 21st century
- Ensuring automotive parts meet rigid quality, safety and performance standards thanks to NSF's unblemished 60+ year history of testing, certifying and writing product standards
- Automotive parts that complete the requirements of this NSF certification program will bear the NSF Mark
- Peace of mind in knowing that NSF International's certification criteria accredited by ANSI requires the highest level of performance not just in terms of form, fit and function but equally the production facility's quality systems
- Global presence with strategically placed offices in key automotive markets such as Taiwan and China

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Read What Others Have to Say

"The events of the last few weeks concerning crash related safety parts illustrate the glaring need for certification to assure the consumer, collision repair shop, independent distributor and insurance industry that the parts utilized for the repairs of a vehicle maintain the integrity of the original collision management system. NSF International's 65-year history of certification, testing and inspections coupled with its extensive automotive industry experience, provides the confidence that the collision repair industry can rely on."

Michael O'Neal
Diamond Standard Parts

Contact Us

For more information, please contact **auto@nsf.org** or visit **www.nsfautomotive.com.**