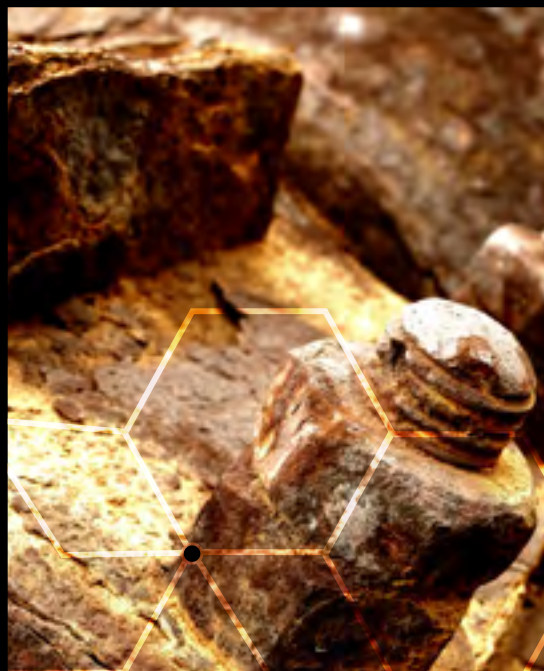


WHEN YOU SPECIFY QP, YOU SPECIFY QUALITY

**QP IS THE LEADING INDUSTRIAL
AND ARCHITECTURAL PAINTING
ACCREDITATION PROGRAM**

EXTEND THE LIFE OF YOUR ASSETS, WITH THE
AMPP QP PROGRAM



The SSPC QP Program is now the AMPP QP Accreditation Program



BENEFITS TO OWNERS AND INDUSTRY OF THE QP PROGRAM

WHY YOU SHOULD SPECIFY QP

The AMPP QP program* has accreditations for contractors that perform coating and lining work, as well as those that provide inspection services on coating and lining projects. These internationally recognized programs are based on consensus standards developed by contractors, facility owners, and other industry professionals. These accreditations function as independent evaluations of contractors, and can be used as a qualification tool for asset or facility owners seeking competent contractors for projects.

It is critical that work is done according to competent specifications. Asset and facility owners need to find qualified contractors to provide these services – trained personnel who have a proven track record of successful completion of industrial/marine coating projects.

QP ACCREDITATIONS OFFER A PROVEN WAY FOR FACILITY OWNERS TO FIND THE MOST QUALIFIED CONTRACTORS FOR THEIR COATING AND LINING PROJECTS.

Since its inception in 1989, the programs have proven successful to facility owners and contractors across a wide variety of industries and assets. AMPP QP accredited contractors have demonstrated the capability to deliver a quality product. Use of an unqualified contractor puts asset owners at a higher risk of experiencing coating failures and other project issues that not only can damage your reputation but can also endanger the public. These risks can lead to costly rework, asset downtime, and sometimes legal expenses that makes the project cost much higher in the long run.

* In 2021 SSPC and NACE International merged and became AMPP. The SSPC QP Program is now the AMPP QP Program.






BENEFITS TO THE INDUSTRY

AMPP QP accreditations elevate the industry. By setting standards, QP helps to improve the quality of projects worldwide. When QP is specified in a project, not only will the quality of the work increase, but so will the safety of the workers, the public, and the environment.

HOW TO SPECIFY QP

AMPP offers free consultations to facility owners to help them implement accreditation requirements into their coatings program. We also provide contract and bid notice language that owners can use or modify to specify QP accreditation, and supplies lists of accredited contractors for consideration.

Contact us to learn how you can benefit from including QP's accreditation programs in your next coating or lining project.

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DID YOU KNOW?

- QP is an acronym for "Qualification Procedure," an official category of standards developed by legacy SSPC committees.
- There are over 460 QP accredited contractors worldwide. According to Engineering News Record (ENR) 15 of the top 20 coating contractors hold QP Accreditations.
- The U.S. Navy, U.S. Coast Guard, and hundreds of individual, public and private facility owners require QP accreditation in their coating projects.
- Some organizations, such as state and city Departments of Transportations and county governments, use only accredited contractors for maintenance on bridges, water tanks, and waste and water treatment facilities.
- QP accreditation is also being specified by an increasing number of oil and natural gas, petro chemical, power generation and transmission, and private facility owners who want to maximize the service lifespans of their structures.
- The program may be listed as SSPC QP Program or NIICAP in specifications until those specifications are updated to AMPP Accreditation Program.

CONTRACTOR BENEFITS — BECOMING QP ACCREDITED

HOW TO BECOME QP ACCREDITED

AMPP has a number of accreditation programs tailored to specific painting, coating, and lining projects. To become QP* accredited, contractors need to demonstrate that they comply and operate under challenging criteria to set the standard of performance for the industry. When a facility owner is hiring an accredited contractor, they are trusting that company to have the experience, knowledge, and equipment to meet their specification requirements and perform the work in accordance with the local, state, and federal guidelines for safety, health, and environmental compliance.

To become accredited, the contractor or shop must:

- Complete a detailed application form describing the company and its work history
- Submit documentation on quality control, safety, and environmental compliance programs and procedures
- Obtain acceptance of the submittal
- Undergo an on-site audit by an auditor of both the contractor's primary place of business and an active job site to demonstrate the company's operational capabilities
- Comply with a rigorously enforced Disciplinary Action Criteria while accredited

HOW LONG DOES IT TAKE TO GET ACCREDITED?

It usually takes one to two months from the time the contractor submits its application to the time that the QP accreditation process is completed. AMPP requires the observation of bona fide work in progress as part of each on-site audit it performs.

All industrial protective coating contractors and shops, regardless of size, volume of work, markets served, or affiliations, are eligible for QP accreditation, provided that they can demonstrate a six-month production history of compliance with accreditation requirements prior to their initial evaluation.

The ranks of QP accredited contractors include large, medium, and small businesses; those that paint bridges, storage tanks, structural steel, concrete, military facilities, oil and gas facilities, Navy ships, or a variety of complex industrial structures; and those that may be minority or women owned or veteran owned.

For contractors that currently do not have the experience required to apply for QP accreditation, QP 7 - Painting Contractor Introductory Program was designed for those wanting to get started.

WHAT'S IN IT FOR CONTRACTORS?

Benefits for Contractors:

- **Owner Specified** by many leading asset and facility owners
- **Defined Standards** for contractors to measure against
- **Reduced Risks** for contractors due to standardized procedures
- **Proven Value** to customers with verified best practices and processes

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QP ACCREDITED CONTRACTORS NEED TO DEMONSTRATE THAT THEY STRIVE TO BE THE BEST IN THE INDUSTRY.

ABOUT THE AUDIT AND DAC

AMPP ensures compliance of the QP programs through a comprehensive audit checklist with criteria audited in both the office and field by AMPP Technical Auditors. Annual audits are conducted to maintain compliance to the QP standards to help insure quality performance of complex coating and lining projects.

The QP program has a strict set of Disciplinary Action Criteria (DAC) standards of accountability for deficiency findings that impact safety, health and environmental protection, quality, service, and ethical practices. These criteria are the basis for issuing warnings, or placing contractors on probation, or even issuing suspensions or revocations of a contractor's QP accreditation.

The DAC helps assure facility owners that the highest quality contractor is performing this work, and it helps contractors maintain a high level of performance and increased productivity, all while establishing a marketing advantage within the industry.

It is important that owners still maintain Quality Assurance practices to monitor contractor performance. The overall success of the accreditation programs depends on open communication between AMPP and facility owners, coating contractors, and inspection companies. AMPP works with all of these groups to maintain the highest quality and integrity for their accreditations.



AMPP QP ACCREDITATION PROGRAMS

QP 1—FIELD APPLICATION TO COMPLEX INDUSTRIAL AND MARINE STRUCTURES

Evaluates contractors who perform surface preparation and industrial coating application on complex industrial and marine structures.

QP 2—FIELD REMOVAL OF HAZARDOUS COATINGS

A supplement to QP 1 that evaluates a contractor's ability to perform industrial hazardous paint removal in a field operation.

Note: A contractor must be QP 1 accredited prior to becoming QP 2 accredited.

QP 3—SHOP PAINTING

Evaluates a contractor's ability to perform surface preparation and protective coating application in a fixed shop facility.

QP 5—ACCREDITATION FOR COATING AND LINING INSPECTION COMPANIES

Applies to inspection companies whose focus is the industrial coating and lining industry. QP 5 evaluates an inspection company's ability to provide consistent, high-quality coating and lining inspection services for its clients. When used in conjunction with QP contractors, provides top-level quality control (QC) and quality assurance (QA) for projects.

QP 6—CONTRACTOR METALLIZING

Evaluates the qualifications of industrial thermal spray (metallizing) contractors.

QP 7—PAINTING CONTRACTOR INTRODUCTORY PROGRAM

An entry path to QP accreditation for contractors who lack the required 12 months' work experience either in the industrial, marine or architectural segments of the industry who would like to achieve the accreditation while working to meet the experience requirements.

QP 8—INSTALLATION OF POLYMER COATINGS AND SURFACINGS ON CONCRETE AND OTHER CEMENTITIOUS SURFACES

Evaluates the qualifications of contractors hired to install polymer coatings or surfaces on concrete surfaces in commercial, institutional, and industrial facilities.

QP 9—FIELD APPLICATION OF ARCHITECTURAL COATINGS

Evaluates the qualifications of painting contractors who apply architectural coatings on commercial or institutional structures in the field.

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MANY **CONTRACTORS** POSSESS **MULTIPLE ACCREDITATIONS***

QS 1—QUALITY MANAGEMENT SYSTEMS

Requires participating contractors to implement and document ISO 9001-compliant quality control and record-keeping procedures. Owners and specifiers requiring higher levels of quality control and quality assurance for their projects than that indicated by-QP 1, QP 3, QP 6, or QP 8 may request that contractors also present evidence that their quality systems meet the requirements of QS 1.

QN 1—NUCLEAR COATING SUPPLEMENT

Evaluates the qualifications of contractors (field or shop) for coating application of surfaces in level I and III service areas of nuclear power plants or coating application on parts and fabricated components installed in level I and III service areas of nuclear power plants.

Note: A contractor must be QP 1, QP 3 or QP 8 accredited prior to becoming QN 1 accredited.

