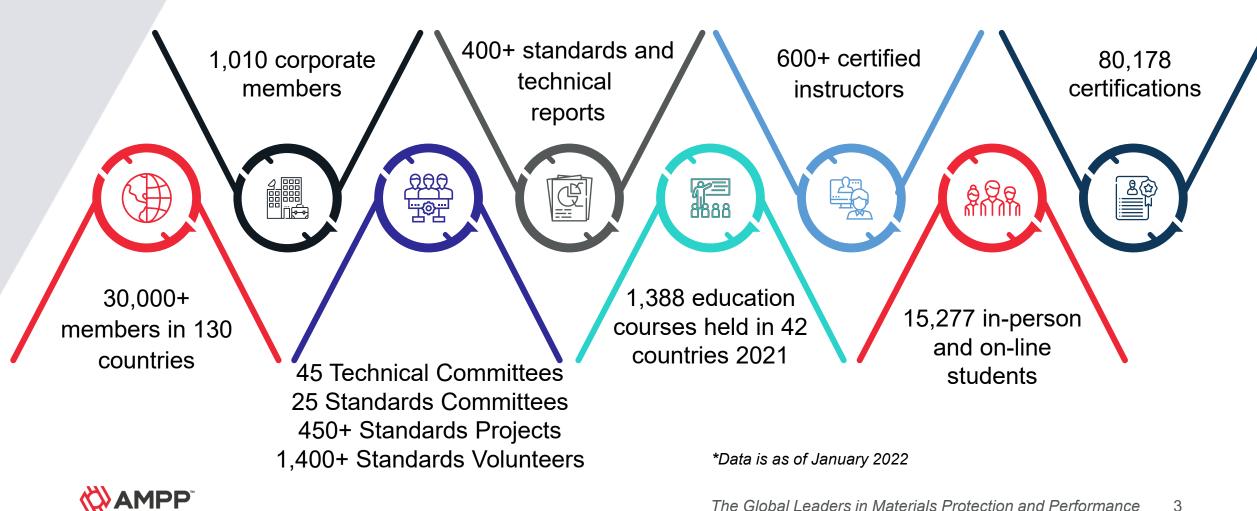
Standards Program Overview

October 2022



AMPP Overview

AMPP By the Numbers*



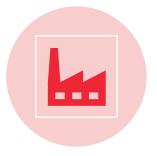
AMPP: Association for Materials Protection and Performance



Formed in 2021 by merger between NACE International, The Corrosion Society; and SSPC: The Society for Protective Coatings



World's leading organization focused on the protection of assets and performance of materials



Combines more than 145 years of corrosion control and protective coatings expertise and service to members worldwide



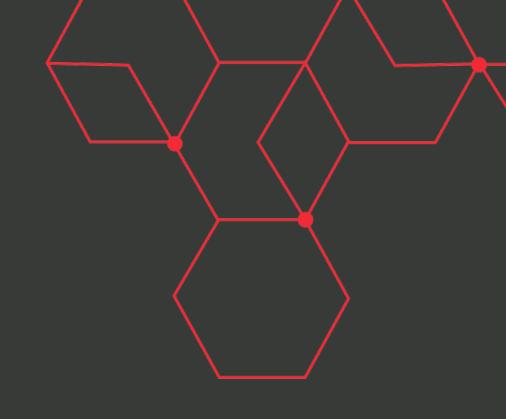
Headquartered in US with numerous global offices



The Global Leaders in Materials Protection and Performance



Standards Development



Consensus Standards Development

AMPP standards are developed collaboratively through consensus by technical committees composed of international industry professionals who combined their expertise to establish best practices.

Standards Program benefits:

- Diversity amongst committee participants both demographically and geographically across the corrosion and coatings industries
- Expanded view of standardization needs across international market segments
- Consistent development processes and procedures
- Reduction in duplicated content and by extension, volunteers' time commitment
- One marketplace from which to access and purchase international industry standards

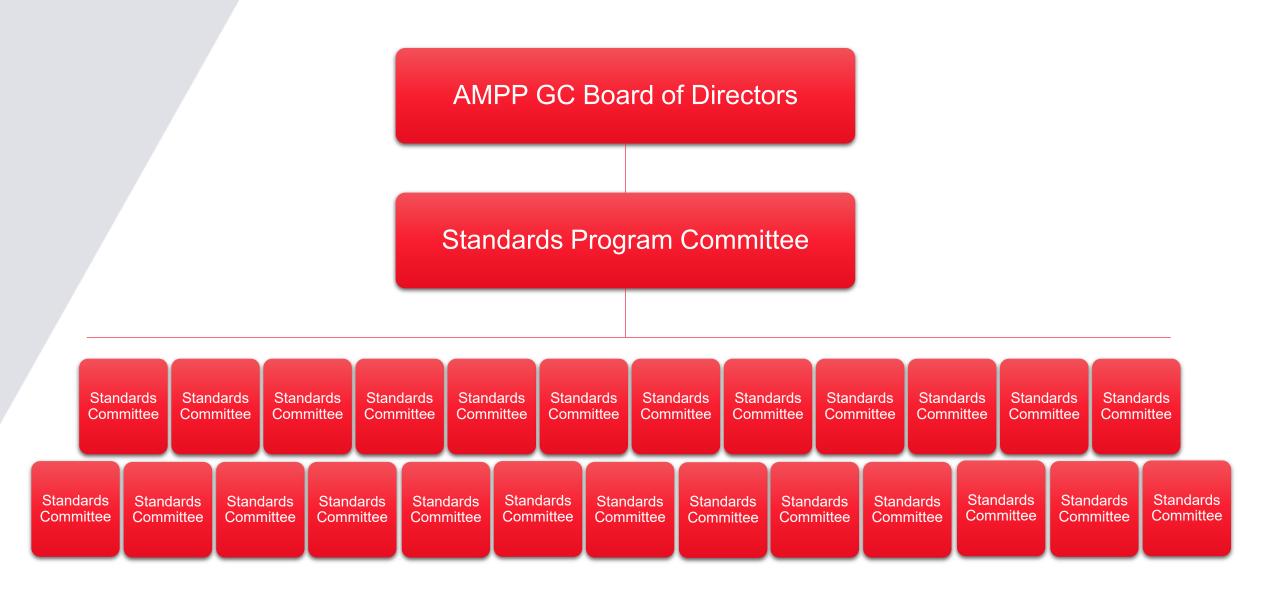


Serving Industry Needs



AMPP standards respond to the worldwide standardization needs of the coatings and corrosion industries addressing the impact of emerging technologies, new materials and capabilities, and changing regulatory requirements.

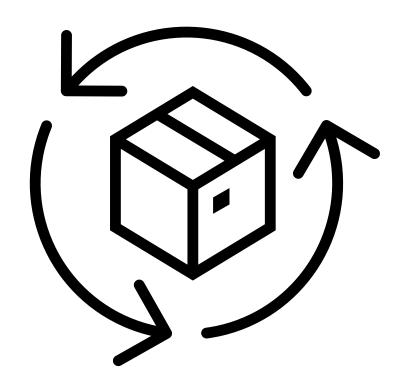






Standards Program Committee

- Provides strategic direction
- Ensures effective and efficient development of standards and procedural quality
- Maintains robust new business development plan
- Develops recommendations for improving AMPP's standards program





AMPP Standards Committees (SCs) Organization Chart

Standards Program Committee (SPC)

SC 01	Cathodic/Anodic Protection		
SC 02	External Coatings-Atmospheric		
SC 03	External Coatings-Buried &		
	Immersed		
SC 04	Linings & Internal Coatings		
SC 05	Surface Preparation		
SC 06	Process Industries		
SC 07	Defense & Aerospace		
SC 08	Metallic Material Selection & Testing		
SC 09	Non-metallic		

SC 10	Asset Integrity Management	
SC 11	Electric Power	
SC 12	Concrete Infrastructure	
SC 13	Corrosion Monitoring &	
	Measurement	
SC 14	Oil and Gas-Upstream	
SC 15	Pipelines & Tanks	
SC 16	Oil and Gas-Downstream	
SC 17	Rail & Land Transportation	
	·	

SC 18	Water & Wastewater	
SC 19	Maritime	
SC 20	Internal Corrosion Management	
SC 21	Mining & Mineral Processing	
SC 22	Biodeterioration	
SC 23	Coating System Application,	
	Maintenance, and Inspection	
SC 24	EHS/Regulatory	
SC 25	Accreditation Standards	

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AMPP SCs



Provide industry professionals a means to share subject matter expertise, expand and enhance their professional footprint, and make an indelible impact on technology and industry

Develop standards, technical reports, guides, and qualification procedures through a consensus-driven process

Address all aspects of surface preparation, protective coatings application, quality assurance, and corrosion prevention and control worldwide

Open participation for Association members and non-members.



Idea for Standard Submitted via a Project **AMPP** Request Form **STANDARDS** Standard Published once Standards Committee (SC) Approved by SPC **Chair Approves DEVELOPMENT PROCESS Document Project** Ballot Issued to Standards Manager (DPM) Program Committee (SPC) Appointed Ballot Approved if: Draft Prepared by Project >50% SC Votes and Team ≥75% Vote Affirmative Reballot Conducted If Ballot Issued to SC Technical Changes are Made Membership All SC Ballot Comments Adjudicated; May **Revise Draft**

Reminder!



Please join AMPP Standards Committees today at ampp.org/standards



Questions?

Email standards@ampp.org