



NACE International About us



History

- ل Founded in 1943
- Began with the Oil & Gas Industry
- Goals Protect the environment, public safety, and reduce the economic impact of corrosion

Since 1943 NACE International has:

- A Produced over 100 standards
- A Developed numerous training and certification courses
- Grown to almost 15,000 members worldwide



Leaders in Corrosion Control Technology















Standards Under Development



Committee Number	Document Type	Title	Status	Expected Publication Date
TG 247	Standard	Coatings, Liquid Epoxy for External Repair Rehabilitations, and Weld Joints on Buried Pipelines	Re-balloted	October 2005
TG 251	Standard	Tape Coatings for External Repair, Rehabilitations, and Weld Joints on Pipelines	Completing Draft	October 2005
TG 265	Revision of NACE Standard RP0185-96	Review of NACE Standard RP0185-96 "Extruded Polyolefin Resin Coating Systems with Soft Adhesives for Underground or Submerged Pipe"	Ballot closed 08/2002; Open review held at C/2003	October 2005



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Committee Number	Document Type	Title	Status	Expected Publication Date
TG 281	Standard	Field-Applied Polyurethane Coatings for Field Repair, Rehabilitation, and Girth Weld Joints on Pipelines: Application, Performance, and Quality Control	Ballot closed 01/2003 Open Review held at CTW/2003	January 2006
TG 294	Standard	Aboveground Techniques for the Evaluation of Underground Pipeline Coating Condition	Just received draft from committee	June 2006
TG 296	Revision of NACE	Wax Coating System for Underground Piping Systems	Re-Ballot closed 3/9/05	October 2005







