

SPIS NORM
NACE INTERNATIONAL – CORROSION SOCIETY (USA)

dotyczących ochrony katodowej
oraz zabezpieczeń przeciwkorozyjnych obiektów podziemnych

- ANSI/NACE SP0607-2007/ISO 15589-2 (MOD)**, Petroleum and natural gas industries
– Cathodic protection of pipeline
- ANSI/NACE Standard RP0104-2004** The Use of Coupons for Cathodic Protection Monitoring Applications
- ANSI/NACE Standard RP0204-2004** Stress Corrosion Cracking (SCC) Direct Assessment Methodology
- RP0100-2004** Cathodic Protection of Prestressed Concrete Cylinder Pipelines
- RP0102-2002** In-Line Inspection of Pipelines
- RP0105-2005** Liquid-Epoxy Coatings for External Repair, Rehabilitation, and Weld Joints on Buried Steel Pipelines
- RP0180-2001** Cathodic Protection of Pulp and Paper Mill Effluent Clarifiers
- RP0187-2005** Design Considerations for Corrosion Control of Reinforcing Steel in Concrete
- RP0189-2002** On-Line Monitoring of Cooling Waters
- RP0193-2001** External Cathodic Protection of On-Grade Carbon Steel Storage Tank Bottoms
- RP0196-2004** Galvanic Anode Cathodic Protection of Internal Submerged Surfaces of Steel Water Storage Tanks
- RP0274-2004** High-Voltage Electrical Inspection of Pipeline Coatings
- RP0285-2002** Corrosion Control of Underground Storage Tank Systems by Cathodic Protection
- RP0303-2003** Field-Applied Heat-Shrinkable Sleeves for Pipelines: Application, Performance, and Quality Control
- RP0375-2006** Field-Applied Underground Wax Coating Systems for Underground Pipelines: Application, Performance, and Quality Control
- RP0394-2002** Application, Performance, and Quality Control of Plant-Applied, Fusion-Bonded Epoxy External Pipe Coating

- RP0399-2004** Plant-Applied, External Coal Tar Enamel Pipe Coating Systems: Application, Performance, and Quality Control
- RP0402-2002** Field-Applied Fusion-Bonded Epoxy (FBE) Pipe Coating Systems for Girth Weld Joints: Application, Performance, and Quality Control
- RP0602-2002** Field-Applied Coal Tar Enamel Pipe Coating Systems: Application, Performance, and Quality Control
- SP0106-2006** Control of Internal Corrosion in Steel Pipelines and Piping Systems
- SP0107-2007** Electrochemical Realkalization and Chloride Extraction for Reinforced Concrete
- SP0169-2007** (formerly RP0169) Control of External Corrosion on Underground or Submerged Metallic Piping Systems
- SP0177-2007** (formerly RP0177) Mitigation of Alternating Current and Lightning Effects on Metallic Structures and Corrosion Control Systems
- SP0185-2007** (formerly RP0185) Extruded Polyolefin Resin Coating Systems with Soft Adhesives for Underground or Submerged Pipe
- SP0186-2007** (formerly RP0186) Application of Cathodic Protection for External Surfaces of Steel Well Casings
- SP0188-2006** (formerly RP0188) Discontinuity (Holiday) Testing of New Protective Coatings on Conductive Substrates
- SP0200-2008** (formerly RP0200-2000) Steel-Cased Pipeline Practices
- SP0206-2006** Internal Corrosion Direct Assessment Methodology for Pipelines Carrying Normally Dry Natural Gas (DG-ICDA)
- SP0207-2007** Performing Close-Interval Potential Surveys and DC Surface Potential Gradient Surveys on Buried or Submerged Metallic Pipelines
- SP0286-2007** (formerly RP0286) Electrical Isolation of Cathodically Protected Pipelines
- SP0290-2007** (formerly RP0290) Impressed Current Cathodic Protection of Reinforcing Steel in Atmospherically Exposed Concrete Structures
- SP0387-2006** (formerly RP0387) Metallurgical and Inspection Requirements for Cast Galvanic Anodes for Offshore Applications
- SP0388-2007** (formerly RP0388) Impressed Current Cathodic Protection of Internal Submerged Surfaces
- SP0490-2007** (formerly RP0490) Holiday Detection of Fusion-Bonded Epoxy External Pipeline Coating of 250 to 760 um (10 to 30 mil)
- SP0492-2006** (formerly RP0492) Metallurgical and Inspection Requirements for Offshore Pipeline Bracelet Anodes
- SP0502-2008** (formerly RP0502-2002) Pipeline External Corrosion Direct Assessment Methodology
- SP0507-2007** External Corrosion Direct Assessment (ECDA) Integrity Data Exchange (IDX) Format
- SP0572-2007** (formerly RP0572) Design, Installation, Operation, and Maintenance of Impressed Current Deep Anode Beds

- SP0575-2007** (formerly RP0575) Internal Cathodic Protection (CP) Systems in Oil-Treating Vessels
- TM0101-2001** Measurement Techniques Related to Criteria for Cathodic Protection on Underground or Submerged Metallic Tank Systems
- TM0102-2002** Measurement of Protective Coating Electrical Conductance on Underground Pipelines
- TM0105-2005** Test Procedures for Organic-Based Conductive Coating Anodes for Use on Concrete Structures
- TM0106-2006** Detection, Testing, and Evaluation of Microbiologically Influenced Corrosion (MIC) on External Surfaces of Buried Pipelines
- TM0108-2008** Testing of Catalyzed Titanium Anodes for Use in Soils or Natural Waters
- TM0190-2006** Impressed Current Laboratory Testing of Aluminum Alloy Anodes
- TM0284-2003** Evaluation of Pipeline and Pressure Vessel Steels for Resistance to Hydrogen-Induced Cracking
- TM0294-2007** Testing of Embeddable Impressed Current Anodes for Use in Cathodic Protection of Atmospherically Exposed Steel-Reinforced Concrete
- TM0497-2002** Measurement Techniques Related to Criteria for Cathodic Protection on Underground or Submerged Metallic Piping Systems