

Press Release

ROSEN MAKES HISTORY: FIRST ANAB-ACCREDITED PIPELINE INTEGRITY CERTIFICATIONS

Stans, Switzerland, July 2024 – ROSEN, a pioneer in pipeline integrity solutions, is thrilled to announce its accreditation by the ANSI National Accreditation Board (ANAB) as the world's first globally recognized entity in Pipeline Integrity Certification that offers specialized certifications which pave the way to achieving the prestigious Pipeline Integrity Engineer (PIE) status. The pursuit of this certification reflects a commitment to advancing industry standards and expertise, embracing a new mark of competence in the field.

Since 2017, ROSEN has been dedicated to enhancing professional industry standards through a range of initiatives, including establishing the Qualification Panel for the Pipeline Industry, developing the Competency Standards Manual, implementing training frameworks and launching the Competence Club learning management system, among others. Representing a significant milestone, this prestigious accreditation from ANAB is the culmination of these efforts – years of unwavering dedication to identifying and refining processes, procedures and essential industry standards. With this recognition, ROSEN reaffirms its role as a trusted partner in ensuring the integrity and safety of critical pipeline infrastructure worldwide.

A collaborative effort involving numerous countries and pipeline industry stakeholders, this project aims to enhance safety and reliability in pipeline operations. ROSEN extends its sincere gratitude to over 50 experts whose contributions were pivotal in setting standards, developing and reviewing examinations, and providing invaluable insights. Their collective expertise has profoundly shaped the global landscape of pipeline integrity. Additionally, ROSEN would like to thank the over 230 professionals who contributed to prioritizing content and beta-testing exams, thus ensuring the highest standards of quality and relevance.

“We are thrilled to be acknowledged by ANAB as the first globally recognized entity in pipeline integrity certification,” said Michelle Unger, Head of Education Systems and Services at ROSEN. “This accreditation is a testament to our determined dedication to competence development and our commitment to advancing the field of pipeline integrity. We extend our sincere appreciation to all those who have supported us on this journey.”

ROSEN now offers eight different ANAB-accredited individual competency certifications that meet the requirements of ISO/IEC 17024:2012, “General requirements for bodies that carry out the certification of persons,” in the following areas:

1. Pipeline Integrity Management: CS_014F (granted in 2021)
2. Pipeline Defect Assessment: CS_020F (granted in 2021)
3. Pipeline Engineering Principles: CS_001F (granted in 2023)
4. In-Line Inspection Technologies & Procedures: CS_022F (granted in 2023)
5. Fracture Mechanics: CS_032F (granted in 2024)
6. Stress Analysis: CS_030F (granted in 2024)
7. In-Line Inspection Data Analysis & Reporting: CS_026F (granted in 2024)
8. Pipeline Inspection and Surveillance: CS_005F (granted in 2024)

To learn more about ROSEN's Pipeline Personnel Certification Scheme and find out how to apply, visit [our website](#).



CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

ROSEN UK Ltd.

Floor 2, Q5, Quorum Business Park, Benton Lane NE12 8BS Newcastle upon Tyne, United Kingdom

Fulfills the requirements of

ISO/IEC 17024:2012 General Requirements for Bodies Operating Certification of Persons

Within the following scope of accreditation:

GRANTED 12-22-2021: Certified in Pipeline Integrity Management: CS 014F
GRANTED 12-22-2021: Certified in Pipeline Defect Assessment: CS 020F
GRANTED 06-20-2023: Certified in Pipeline Engineering Principles: CS 001F
GRANTED 06-20-2023: Certified in In-Line Inspection Technologies & Procedures: CS_022F
GRANTED: 07-12-2024: Certified in In-Line Data Analysis & Reporting: CS_026F
GRANTED: 07-12-2024: Certified in In-Line Inspection and Surveillance: CS_005F
GRANTED: 07-12-2024: Certified in Stress Analysis: CS_030F
GRANTED: 07-12-2024: Certified in Fracture Mechanics: CS_032F

The current scope of accreditation can be verified at www.anab.org

Dr. Vijay Krishna - Vice President, Credentialing
Valid Through: 2024-12-22
Accreditation ID: # 8995



Certificate ID: NSCA/R00F

Caption: Certificate of Accreditation issued by the ANSI (American National Standards Institute) National Accreditation Board (ANAB)

About the ROSEN Group

The ROSEN Group is a globally leading provider of cutting-edge solutions in all areas of the integrity process chain. Since its origins as a one-man business in 1981, ROSEN has rapidly grown and continues to do so. Today, the business consists of a team of more than 4,000 employees operating in more than 120 countries.

ROSEN's products and services:

- Inspection of critical industrial assets to ensure reliable operations of the highest standards and effectiveness
- Customized engineering consultancy providing efficient asset integrity management
- Education consultancy and competency-based learning, assessment and collaboration programs for pipeline integrity management
- Production and supply of customized novel systems and products
- Market-driven, topical, state-of-the-art research and development providing added-value products and services

For more information about the ROSEN Group, go to: www.rosen-group.com.

Press Contact

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