

COMMITTED TO SAFETY

Salisbury by Honeywell is the world leader in electrical safety PPE. For over 160 years, our products and services have helped keep electrical workers safe on the job. Our protective clothing and tools save lives by enabling electrical workers to operate safely in hazardous conditions.

Hundreds of deaths and thousands of injuries occur each year due to shock and arc flash. Almost all of these tragic events are preventable. The NFPA 70E Standard for Electrical Safety in the Workplace provides guidelines and principles to follow to ensure worker and workplace safety. NFPA 70E is the guideline for compliance with OSHA 1910 Subpart S and OSHA 1926 Subpart K.

OSHA takes electrical safety seriously with nearly 100 standards that are deemed necessary for the practical safeguarding of employees in their workplaces. Of OSHA's top 10 list of most frequently cited violations, 3 of the standards are electrical.

We are committed to your protection, and that means more than head to toe personal protective equipment, or PPE. It means a safer workplace that mitigates risk.

It also means expert training, engineering services, safety audits and a complete electrical safety program for your workplace that ensures your compliance with OSHA, ASTM and NFPA 70E standards and regulations.

Salisbury Assessment Solutions (SAS) offers a team of electrical engineers and safety experts offering individualized services to meet your needs for electrical safety compliance and to help you achieve your electrical safety program goals.

SAS offers electrical hazard risk assessments, arc flash risk assessments, compliance support, electrical engineering, assistance and support with written electrical safety programs and electrical training. SAS is a customized service that can meet the unique needs of each customer.

No matter what stage in the process of developing a safe and compliant workplace you are in, SAS can help.

