

## Electrical Equipment Handbook Troubleshooting And Maintenance

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Of course, the best way to avoid shock or electrocution is to stay far away from live components and to only work on dead equipment. Unfortunately, even when taking the appropriate precautions, arc flash and other accidents can still happen. That's why electrical PPE is your last line of defense to remain safe in an arc flash or arc blast.

[Electrical PPE Personal Protection Equipment Checklist | Fluke](#)

The criteria for the EASA Accreditation Program are based on the good practices found in ANSI/EASA AR-100: Recommended Practice for the Repair of Rotating Electrical Apparatus and The Good Practice Guide to Maintain Motor Efficiency. Service centers wishing to become accredited should download, review and become familiar with these publications.

[EASA Accreditation Program](#)

From high resolution acoustic sound cameras to high-definition borescopes enabled to capture still images, video and ultraviolet images, Fluke industrial imaging technologies are easy to use yet sophisticated enough to enable complex maintenance decisions.

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