



POSITIVE MATERIAL IDENTIFICATION (PMI)



RAPID, ACCURATE IDENTIFICATION

Positive Material Identification (PMI) is a non-destructive testing technique used to identify and chemically analyze metals and metal alloys. PMI is a safe, time-efficient way to verify that a material will meet the corrosion, temperature resistance, and strength specifications needed.



INCREASE
SAFETY



ACCURATE
IDENTIFICATION



INCREASE
RELIABILITY

RETRO PMI SOLUTIONS:

- Testing of critical components before and after they are installed
- Provide additional verification of metal analysis beyond Supplier Certificates
- Conduct tests without disassembling a unit or shut down of operations

XRF ANALYZER ADDITIONAL SOLUTIONS:

- Recover lost material traceability
- Verify and validate weld material and dilution rates
- Can be used during construction or while in service



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