



RL-SQC-206 Rev 1.0

Alloy Verification by X-Ray Fluorescence (XRF) for Machined Parts

DOCUMENT PROPERTIES

Document Type	Supplier Quality Clause (Doc Type) (see page 1)
Security Level	Approved for Limited External Use
Export Classification	Not Subject to Regulation - No Technical Data

DOCUMENT APPROVAL


Author	Reviewer	Approver	Date Released	Status
m.antoniruib	m.heneghan	a.bernardo	19 Nov, 2023	 Released

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3 Document Properties1

Group	Testing, Inspection, & Traceability
Clause	Supplier shall perform 100% alloy verification by X-Ray fluorescence on all parts submitted after all machining. The certification provided by the supplier shall confirm that all parts shipped are of the correct material as specified in the Purchase Order.

1 Glossary

Glossary Term

No content found.

2 Revision History

Rev	Author	Date	Change Log / ECN
1	@Merelin Antoni Ruiz	📅 14 Nov 2023	First Release - Baseline

3 Document Properties

Document Type	Supplier Quality Clause (Doc Type) (see page 1)
Summary	QSC detailing the requirement for XRF Testing to verify the material used.
References	N/A
Notes	N/A
Parent Manual	RL-QM-010
Security Level	Approved for Limited External Use
Export Classification	Not Subject to Regulation - No Technical Data

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