



Putting Material to the test since 1970

Sample Submission Form

Customer Information

Company Name: _____ Date: _____
 Address: _____ City: _____
 State/Province: _____ Country: _____ Zip: _____
 Contact: _____ Phone: _____ Fax: _____
 E-mail Address: _____

Alloy Name/Material Description: _____
 Required Specifications: _____

Applicable Quality System: PWA F-23 GE S400 Nadcap ISO/IEC 17025
 Nuclear 10CFR50 & 10CFR21 Appendix B Other _____

Turnaround: ___ Normal (3-10 days) 24- to 48-hour Service (50% Expedite Fee)
 24-hour Service - 100% Expedite Fee

Phone Results to: _____ Fax Results to: _____
 E-mail Results to: _____
 Return Sample: FedEx/UPS Acct#: _____

Invoice/Billing Address (if different than above):

Address: _____ City: _____
 State/Province: _____ Country: _____ Zip: _____
 Contact: _____ Phone: _____ Fax: _____
 E-mail Address: _____

Payment method: Purchase Order # /Authorization _____
 Credit card Visa MasterCard Cardholder Name _____
 Email _____ Phone _____

Credit Card Billing Address (if different than above):

Address: _____ City: _____
 State/Province: _____ Country: _____ Zip: _____

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Sample Submission Form

Request

Nuclear Application

Inquire about analyses not listed.

Sample Identification:						
Required Specification(s):						
GE:		MIL:			Other:	
Special Instructions:						
Element/Compound						
T	WL	Al	Aluminum	T	WL	Anions
		Sb	Antimony			Total Halogens (Br, Cl, F, I)
		As	Arsenic			Br Bromide
		Bi	Bismuth			Cl Chloride
		B	Boron			F Fluoride
		Cd	Cadmium			I Iodide
		Co	Cobalt			P Phosphorous
		Cu	Copper			PO ₄ Phosphate
		Ga	Gallium			S Sulfur
		In	Indium			SO ₄ Sulfate
		Pb	Lead			NO ₂ Nitrite
		Hg	Mercury			NO ₃ Nitrate
		Mg	Magnesium	Alternative Analyses		
		Mo	Molybdenum			Mixed Limit Sum
		Se	Selenium			S Sulfur, Active
		Na	Sodium			Density
		Si as SiO ₂	Silicon as Silicate			Specific Gravity
		Ag	Silver			C Carbon, Graphitic, Gravimetric Method
		Te	Tellurium			C Carbon, Total, CID
		Tl -	Thallium			Ash, Gravimetric
		Sn	Tin			Volatiles, Gravimetric
		Zn	Zinc			Moisture, Gravimetric
		Total Metals Detected				PTFE, Gravimetric
						PTFE, F as PTFE
						Solvent Extraction

T – Total

WL – Water Leachable, Water Soluble

CID – Combustion Infrared Detection

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