Weight Recalibration Request

To receive a quote for recalibration, return this form via mail, fax, or e-mail to orderdesk@ricelake.com For questions, please contact our weights specialists at 800-472-6703 ext. 6655.

*To help us serve you better, please complete the required fields denoted with an asterisk.

*RLWS Account #:				*Shipping Met	hod:			
*Bill to:			Shipping Accou	Shipping Account #:				
Address:	ddress:				☐ (Shipping address is different from billing address.)			
				Ship to:				
City:				Address:				
State:		Zi	p:					
Contact:				City:				
Phone:		Fa	ax:	State:	Zip:			
Email:				Country:				
*Payment In	formation							
Purchase Order #:				Contact Numb	Contact Number:			
*Certification	n/Report Infor	mation						
Contractor				Client:				
*Recalibration Date: No Yes, number of years:								
Select type of documentation (only one per quote request):								
	_			d. Traceable to NIST. Classes ASTI			, M2, M3, NIST Class F	
	-			able to NIST. Classes ASTM 1-3,		ı		
Range	Density	Serial #	Number of Weights	Number of Reports	Class	Recalibration Date	Documentation Type	
				☐ Individual report each weight	-		□ Accredited	
				☐ All weights on one report			□ Non-Accredited	
				☐ Individual report each weight	-		Accredited	
				☐ All weights on one report			□ Non-Accredited	
				☐ Individual report each weight	-		□Accredited	
				☐ All weights on one report			□ Non-Accredited	
				☐ Individual report each weight			□Accredited	
				☐ All weights on one report			□ Non-Accredited	
				☐ Individual report each weight			□Accredited	
				☐All weights on one report			□ Non-Accredited	
For shipment Made in Us				ng returned for maintenance ot made in the USA (HTS 9801				
Have these v	veights been	exposed to ha	zardous materials	? □**Yes	□N	0		
Signature:				Title:	Title:			
Print Name: Date:								
**If yes, please o	complete Stater	ment of Decontami	ination form and includ	de a copy of this form and your ord				

to hazardous materials, service will not be performed without a completed Decontamination Form.

The uncertainty of measurement is included in the decision rule in determining pass/fail criteria of the Maximum Permissible Error (MPE).

Metrology Lab Locations:

TEL: 800-472-6703 • FAX: 715-234-6967 RICE LAKE: 230 W. Coleman St. • Rice Lake, WI 54868 • USA CONCORD: 1400 Willow Pass Court, • Concord, CA 94520 • USA

