

www.gov.mb.ca/labour/safety/mechanic 500 – 401 York Avenue Winnipeg, MB R3C 0P8 PH: (204) 945-3373 Fax: (204) 948-2309

Brazer/Brazing Operator Performance Qualifications (BPQ) (See QB-301, Section IX, ASME Boiler and Pressure Vessel Code)

Brazer's/Operator's	s Name:		Identi	Identification No			
	Te	sting Condi	tions an	d Ranges Qualif	ied		
Specification of Fire	st Test Coupon Base	e Metal:					
Brazing Process(es Type of Brazing (m Base Metal P- or S Plate First Base Metal th Second Base Meta Joint Type (Butt, La If Lap or Socket, O Joint Clearance (in Filler Metal (SFA)	nanual, semi-automa i- Number to land i- Number to land i- Number to land i- Number discussion.): all thickness (in.): ap, Scarf, Socket, et everlap Length (in.): .): Specification(s) (info ication(s) (info ication(s) (info only): ther: the truly in the semi-automatical info ication in th	tic, automatic P- or S-Numb neter if pipe o	er	Actual Value		Qualified	
		Tes	ting and	Results			
Visual Examination of Completed Joint: Date of Test:							
Mechanical Test ☐ Peel (QB-462.3) ☐ Section				ction (QB-462.4)	on (QB-462.4)		
Position	Result	Positio	n	Result	Position	Result	
Brazing Supervised by: Mechanical Tests Conducted by: Specimens Evaluated by: Lab Test No.:							
•	statements in this re the requirements of			•	ons were prepared, br essure Vessel Code.	razed, and tested	
Company Name: _							
Rv.				Data:			