QB-484 — SUGGESTED FORMAT A FOR BRAZER/BRAZING OPERATOR PERFORMANCE QUALIFICATIONS (BPQ) (See QB-301, Section IX, ASME Boiler and Pressure Vessel Code)

Brazer's /Operators Name			Identification No.			
	1	esting Conditions	and Ranges Quali	fied		
Identification of BPS follower Specification of First Test Co Specification of Second Test	oupon base Metal	coupon				
	Brazing Variables		A	ctual Values	Range Qualified	
Brazing Process(es)						
Type of brazing (manual, se Base metal P- or S-Number	c) :		to			
☐ Plate ☐ Pipe (enter diameter, if pipe or tube):				"		
First base metal Thickness (in.):		-			
Second base metal Thickness	ss (in.):		-			
Joint type (Butt, Lap, Scarf,	Socket, etc.):		-			
If Lap or Socket, Overlap Le	ngth (in.)		-			
Joint Clearance (in.)						
Filler Metal SFA Specification	n(s) (info only):					
Filler Metal Classification(s)	(info only):		-			
Filler Metal/F-Number						
Filler Metal Product Form:						
First Brazing position						
Second Brazing position						
		Testing a	nd Results			
Visual Examination of Completed Joint				Date of Test:		
lechanical test □Peel (QB-462.3)		☐Section (QB-462	.4) 🔲 Tens	sion (QB-462.1(e)		
Position	Result	Position	Result	Position	Result	
Brazing Supervised by:			Con	Company:		
Mechanical tests Conducted by:			Con	Company:		
Specimens evaluated by:			Company:			
Lab Test No.:						
We certify that the statemen requirements of Section IX o				ared, welded and tested in	n accordance with the	
Company Name						
By:			Date:			