

Toll Free: 1-866-566-7233

## **Heat Exchanger CRN Supplement - Reciprocal**

**Note:** Any personal information collected is handled in accordance with the British Columbia *Freedom and Protection of Privacy Act.* If you have questions about the collection, use, or disclosure of this information, contact the Records, Information and Privacy Analyst for Technical Safety BC at 1-866-566-7233

	nt form is to be com	-	_			_		-	_	٦.	
Drawing #: Revision: Date of											
CRN #:			Date o	f Initial	Registr	ration:					
HEAT EXCHAI	NGER TYPE (Chec	k One)									
☐ IT Interd			tercooler nell & Tube		_	AE Aird HX No		er ecific Hea	_	PE Plate nger	
CODE OR STA	NDARD OF DESIG	SN (Che	eck One)								
☐ ASME Se	ection IV ection VIII, division ection VIII, division ection VIII, division	2			A A C	SME I SME I SME I SA B5 SA B5	B31. B31. 51 52	3			
DESIGN AND	SECTION DETAILS	6 (Com	olete and (	Check	Applic	able L	Jnits	5)			
Overall Vessel Note: vessels w	Area: Length vith an overall lengt boiler and pressure	h greate	ft er than 20ft			must h	ave	detailed s	eismic a	nd loadir	ng calculations
Section Name MAWP MAWT MDMT			(eg. Shell kPa deg C deg C	, Tube	, Path) bar deg F deg F			psig			
Diameter Length Width			mm mm mm		meters meters meters	3		inches inches inches		feet feet feet	
Section Name MAWP MAWT MDMT			(eg. Shell kPa deg C deg C	, Tube	, Path) bar deg F deg F			psig			
Diameter Length Width			mm mm mm		meters meters meters	3		inches inches inches		feet feet feet	
Heat Exchange	er Reciprocal Con	pliance	e Declarati	ion							
	ne submitted design ce and that docume								een prev	iously re	gistered by
Name		Signatu	ıre					Date			

FRM-1437-03 (2017-11-21)