

DATA SHEET for ECOTRAP MODEL SELECTION

(for Steam Mains)

TO: TAS Corporation Ltd.
FAX: (Japan) +045-317-5911
mail: tasco@ecotrap.jp

Date	
Company Name	
Country	
DEP./ Division	
Name	sign
Phone	
FAX	
mail	

Existing steam trap	Maker		Model	
Steam Condition	<input type="checkbox"/> Saturate <input type="checkbox"/> Super Heat			
Steam Pressure	<input type="checkbox"/> PSI, <input type="checkbox"/> MPa, <input type="checkbox"/> kg/cm ²			
Steam temperature	degree <input type="checkbox"/> °F <input type="checkbox"/> °C			
Steam Press. before the trap	<input type="checkbox"/> PSI, <input type="checkbox"/> MPa, <input type="checkbox"/> kg/cm ²			
Steam Press. after the trap	<input type="checkbox"/> PSI, <input type="checkbox"/> MPa, <input type="checkbox"/> kg/cm ²			
Drain out from the trap	Max.	<input type="checkbox"/> lb/h <input type="checkbox"/> kg/h		
	Nor.	<input type="checkbox"/> lb/h <input type="checkbox"/> kg/h		
	Min.	<input type="checkbox"/> lb/h <input type="checkbox"/> kg/h		
Spec. of the Facility (Main Pipe)	Nominal Dia.	<input type="checkbox"/> sqft <input type="checkbox"/> m ²		
	Insulation Rate	<input type="checkbox"/> ft ³ /h <input type="checkbox"/> m ³ /h		
	Pipe Length from upper trap	degree <input type="checkbox"/> °F <input type="checkbox"/> °C		
Connection	Thread	STD.	<input type="checkbox"/> NPT <input type="checkbox"/> PT	
		Nominal size	<input type="checkbox"/> inch <input type="checkbox"/> mm	
	Flange	STD.	<input type="checkbox"/> ANSI <input type="checkbox"/> JIS <input type="checkbox"/> JPI	
		Rating	<input type="checkbox"/> PSI <input type="checkbox"/> kg/cm ²	
		Nominal size	<input type="checkbox"/> inch <input type="checkbox"/> mm	
		Face of Connection.	<input type="checkbox"/> FF <input type="checkbox"/> RF <input type="checkbox"/> RTJ	
Length between Flange	<input type="checkbox"/> inch <input type="checkbox"/> mm			
Purpose of Inquiry (Can check multiitems)	<input type="checkbox"/> Energy Saving <input type="checkbox"/> Cost Saving <input type="checkbox"/> Trouble Shooting <input type="checkbox"/> Environmental <input type="checkbox"/> Anti-Hammering <input type="checkbox"/> Other()			

Flow Diagram and comment