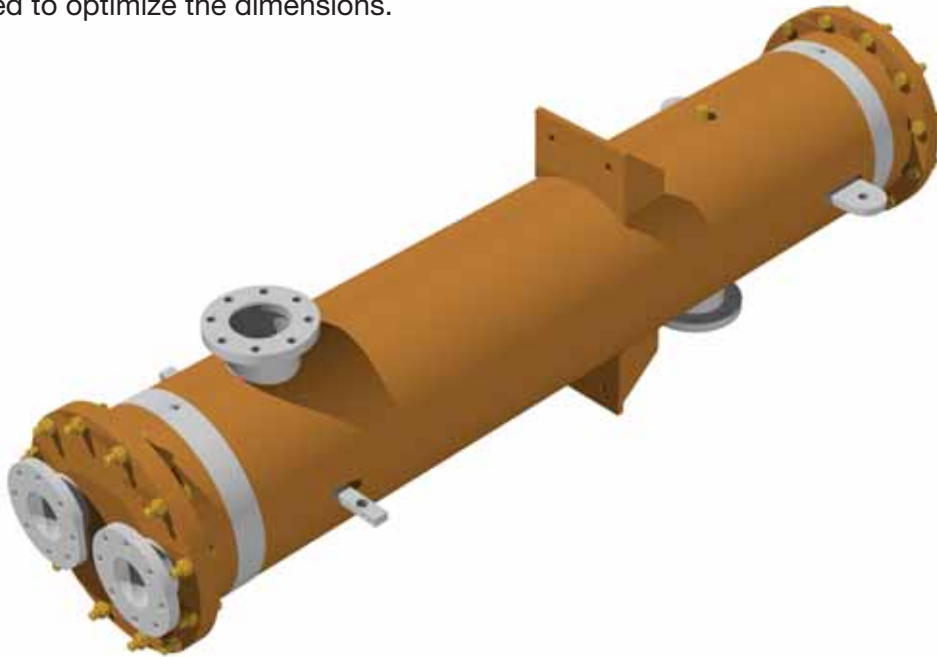




# *SHELL AND TUBE Heat Exchangers*

Enerfin Shell & Tube (S&T) heat exchangers are custom designed and manufactured to the latest edition of ASME Sect VIII Div. 1 and TEMA Standards to satisfy any requirements.

U Stamp or CRN registration is offered upon request. Our state of the art performance software is used to optimize the dimensions.



## *Applications*

- Pulp and paper process;
- Refinery process;
- Food and pharmaceutical process;
- Steam turbines.

## *Features*

- Leak detector system;
- Expansion joints on shells;
- Bellows.

## *Material*

- Enerfin can provide shell and tube heat exchangers in a variety of material such as carbon steel, stainless steel, cu/ni 90/10, titanium, incoloy and others.

Tube side arrangement can be lofin, hifin, or plain tube.

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