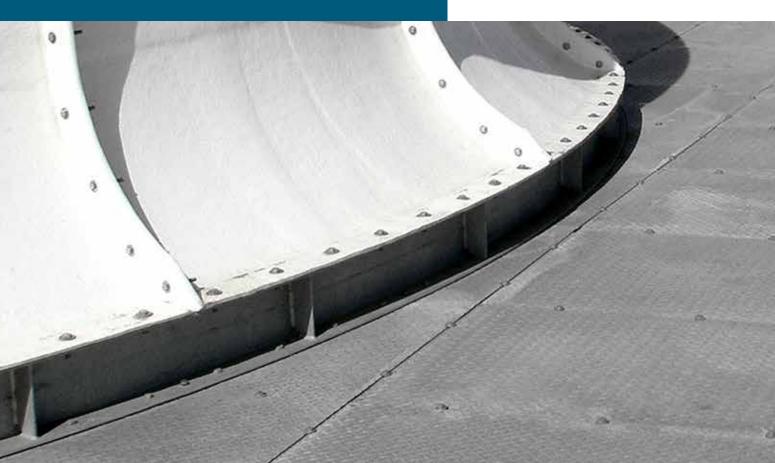


FIELD ERECTED COOLING TOWERS (FECT)







Why Field Erected Cooling Towers?

Field-erected cooling towers are used in a wide range of cooling applications such as industrial processes, refinineries, manufacturing, power plants and HVAC.

Torraval cooling towers are designed and configured to meet the most critical customer thermal performance in a cost-effective way. Our designs are born for guaranteeing both lower energy consumption and operating costs, while providing ease of inspection and maintenance.

Why WET Cooling Towers?

The most affordable

Lower investment

The most silent

Slightest sound

The most efficient technology

Lower power consumption

The most compact technology

Lower area

Is legionella a real problem?

Not at all

I do not want steam plume

TORRAVAL can remove it

Are there **size limitations**?

Not at all

Why TORRAVAL?

Since 1967 Torraval offers a wide range of evaporative cooling towers (FECT).

Our principles:

FEXIBILITY 100% tailor-made solutions to customer requirements

EFFICIENCY Solutions aimed at saving energy

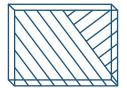
QUALITY Solutions designed for long life

Water quality

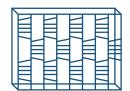
Clean waters

Laminar angle channels

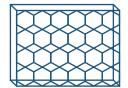
The most efficient



Mid-waters
Antifouling fill
High efficiency when water is not as clean as it should



Complex waters
Trickle fill type
Waste water,
but without fibers



Very complex waters
Splash fill type
Very dirty water or



Structure types

Type ———	Concrete —	Steel	FRP
Affordable			
Long life		—	
Foul water		— @	
Maintenance			
Assembly		—	

Torraval cooling towers worldwide

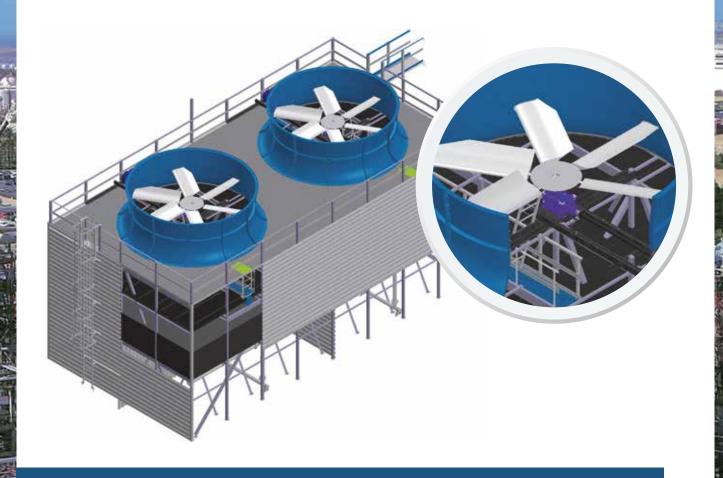












A highly skilled engineering team at your service





www.torraval.com





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