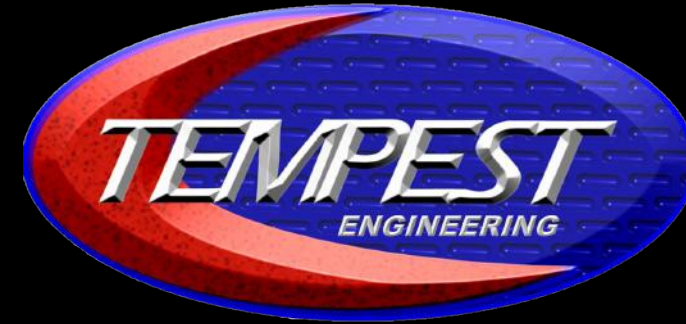


WHO WE ARE



WE ARE ENGINEERING AND INNOVATION

Challenging the status quo by aggressively taking on projects others can't. Tempest Engineering has developed a 6-Step FOCES engineering approach that is applied to all projects.

WE ARE MANUFACTURING

Our facility and capabilities allow us to focus on bringing innovation into our designing, building, testing, and delivering of Tempest systems.



WE ARE SERVICE

It's part of our heritage, from demolition of your existing system to the installation, startup and service of your new Tempest system, we can do it all.

BALANCING PROCESS TEMPERATURE CONTROL



216.883.6500 | SALES@TEMPEST-ENG.COM
12750 BERE ROAD, CLEVELAND, OH 44111



E:ICE

INDUSTRIAL CHILLER EQUIPMENT



ICE RINK CHILLER FOR
TWO SHEETS OF ICE



CANNIBIS OIL
EXTRACTION CHILLER



RUBBER AND PLASTICS
PROCESSING TCU



RUBBER MIXING TCU



E:TCU

TEMPERATURE CONTROL UNITS



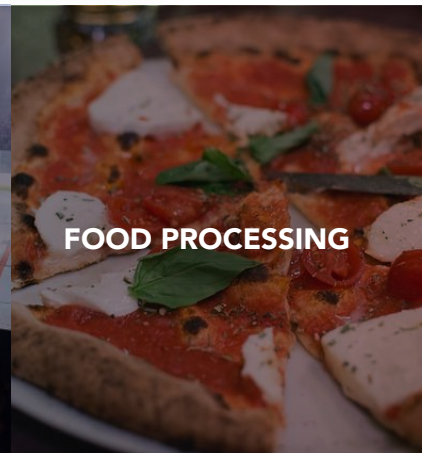
COLD TESTING LABS



COLD STORAGE
REFRIGERATION



ICE RINKS & ARENAS



FOOD PROCESSING



OIL AND GAS
PROCESSING



PHARMACEUTICAL
PROCESSING



CHEMICAL
PROCESSING



RUBBER MIXING &
COMPOUNDING

Testing the limits of jet engines; our Chillers make sure engines operate safely in -70°F temperatures.

Keeping the things you eat fresh; our Chillers probably kept your food cold before you purchased for consumption.

Keeping the Ice Cold; our Chillers help produce and maintain dry, hard ice for all types of skating.

Keeping the bread fresh, chocolate rich, and ice cream delicious; our Chillers help produce the things we love to eat.

Helping to produce the fuels needed to power the world; our Chillers and TCUs are used from extraction to refineries.

Keeping the world healthy; our Chillers and TCUs are used in the process of manufacturing prescription medications.

Helping convert raw materials into over 70,000 different products; our Chillers and TCUs create the compounds we use daily.

Helping the world travel; our Chillers and TCUs are used to manufacture both rubber tires and shoe soles.



NEW FOR 2019: CANNABIS / CBD / HEMP / OIL EXTRACTION CHILLERS



BALANCING PROCESS TEMPERATURE CONTROL