

Cooling for a Food Packaging Process

When one of the worlds largest producers of food packaging needed to replace their sites cooling towers. ICS Industrial Cooling were on hand to specify, supply and install new equipment to keep the plant running smoothly.

Following an initial site survey by an experienced technical sales engineer, ICS were able to specify a Cooling Tower to meet the customers requirements, with **external access to all serviceable parts** avoiding a need to clean the tower upon access to the fan motor, bearings and quarterly legionella checks.

Cooling Tower Installation

Due to the company size any prolonged downtime of the cooling tower would result in lost production and could lead to missing deadlines and consequently large contracts.

To ensure the install ran like clockwork ICS Industrial Cooling project managed every aspect of the installation, including decommissioning, site logistics, pipework, connections and commissioning of the new units.

Following the decommissioning and disconnection on the old towers, the new towers were positioned with complete mechanical installation along with pipework and electrical supply.



The Cooling Tower on Site

Continued Production

Following the commissioning of the new units and the scheduled stages of installation the customer lost no production time and were able to continue operations with minimum disruptions.



New Pumps for the Cooling Tower

Nationwide Support

ICS offer a nationwide service for all of your process cooling and heating requirements.

To find out more about how we can help call us free on **0800 169 3861**, or contact us on one of our local office numbers below:

