

15 YEAR OLD ECOCOOLERS BACK TO NEW AND READY FOR THE NEXT 15 YEARS

Celsius installed 5 no. EcoCooling Roof mounted coolers on an industrial Bakery in the Midlands in June 2006, they served the Bakery well for many years, but as the process in the area changed 4 years ago they were no longer used.

Recently the process has undergone another change of use and the large ovens in the area are back being used and the client wanted to bring the EcoCooling units back into service. Celsius engineers went to undertake a full service of the units and got quite a shock.



The units were stripped down and thoroughly jet washed, sanitised and then tested.

After all that time the only parts that were required was a PCB, inlet valves, a motor and new pads, then the units were tested and left working.

EcoCoolers are the most robust and reliable method of cooling large open plan areas.



They actually become more efficient the warmer it gets externally, when peak summertime temperatures hit the mid 30'sCo EcoCoolers won't let you down, whereas Air Conditioning systems often trip out on high head pressure and leave you with no cooling whatsoever, just at the time when you really it. Air conditioning systems are typically at

'End of Life' after 15 years, whereas EcoCooling systems simply march on for many more years to come!!!