



**CASE STUDY:
MILTON KEYNES
CENTRAL STATION,
CARLISLE SUPPORT
SERVICES**



NATURALLY POWERFUL. NATURALLY SAFE. NATURALLY MADE.

CASE STUDY: MILTON KEYNES CENTRAL STATION

302 Eldergate, Milton Keynes



Milton Keynes Central Station, a part of the Carlisle Support Services were recently approached by Ozoklenz to review their cleaning processes to see how they could reduce their carbon footprint by reducing the need for chemical deliveries, thereby improving the environment and air quality at work.

They wanted a truly sustainable option and expressed their interest in Ozoklenz as they were intrigued by it's power being 30x that of bleach without needing any COSHH requirements. It seemed too good to be true that they could eliminate their chemicals and just use Ozoklenz a naturally made product, so they requested a trial to see how it performed.

The cleaners found it worked outstandingly on stainless steel as well as general surfaces round the station building. We carried out ATP testing for them too on various surfaces from the toilet seats to door handles and the results showed it to be cleaning effectively too.

The Milton Keynes Central Station trialled Ozoklenz for over one month and the cleaning supervisor confirmed they were happy with it and it was performing as they required without the need of chemicals. The cleaners were delighted to utilise the unit to help them on their journey of sustainability and improving cleaning at work. This means they will eliminate 100s of plastic bottles each year and reduce deliveries too.

On average, Ozoklenz will eliminate 540 single-use plastic bottles from ending up in landfill each year... and because there's no need for constant deliveries, it will eliminate an average of 0.170 tonnes of CO2 emissions per year!



KEY FEATURES OF THE OZOKLENZ ECO1 UNIT:

Chemical-Free Cleaning

The unit eliminates up to 90% of cleaning chemicals, which reduces health risks for staff and aligns with the centre's sustainability commitments.

Efficiency

The ability to generate 11 litres of solution per minute means less time spent preparing cleaning materials, allowing staff to focus on maintaining high standards across the entire facility.

Powerful Cleaning

As aqueous ozone works on impact, cleaning is both faster and more thorough, especially crucial in high-traffic areas where cleanliness is vital.

Safety

The solution is safe for all surfaces and materials, ensuring peace of mind for staff while being gentle and non-toxic for humans.

Fill spray bottles.



Fill mop buckets.



Fill floor scrubbers.



HOW SUCCESSFULLY DID OZOKLENZ WORK?

“The use of ozone nanobubble technology in aqueous cleaning processes represents a significant advancement, leveraging the unique properties of nano-sized bubbles to enhance cleaning efficacy.”

Zach Stedman - Ozoklenz Consultant



ATP Testing Results

ATP testing is sometimes carried out so that end user clients have the knowledge and confidence that Ozoklenz is effective in cleaning.

Carlisle carried out testing in a range of areas within the station with the results below. This demonstrated improved cleanliness with a reduction in ATP levels on surfaces.

The Results		
Location	Before Clean (RLU)	After Clean (RLU)
Lift Button - Platform 1	367	52
Toilet Door Push Plate	40	12
Hand Rail - Platform 1	554	4
Disabled Toilet Seat	15	3
Entrance Door Handle	512	48

Fail 61+

Caution 31-60

Pass 0-30



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