



CASE STUDY: MITIE & NETWORK RAIL, MARSHGATE DEPOT, DONCASTER



NATURALLY POWERFUL. NATURALLY SAFE. NATURALLY MADE.

CASE STUDY: MITIE & NETWORK RAIL

Eastern Region Network Rail Sites



Network Rail, has successfully rolled out Ozoklenz across all Eastern Region sites following a highly successful trial. The rollout formed part of a wider commitment to reducing environmental impact, improving air quality, and removing reliance on traditional cleaning chemicals across a complex and operationally critical estate.

Seeking a genuinely sustainable alternative, Network Rail were drawn to Ozoklenz's chemical-free, aqueous ozone technology, which is capable of replacing up to 90% of conventional cleaning chemicals.

Following the trial, Ozoklenz worked closely with Network Rail and their

FM provider to deliver a phased rollout, including site surveys, and comprehensive on-site training to ensure a smooth transition for cleaning teams.

The impact has been significant. The on-demand solution has removed the need for regular chemical deliveries, reducing transport emissions by over 90% and saving thousands of single-use plastic bottles from landfill. Cleaning staff have also benefited from a safer working environment, with reduced manual handling risks and no need to store or handle hazardous chemicals.

Network Rail has cut plastic waste by

1069

5L bottles &
caps

683

1L bottles &
triggers

753

750ml bottles
& triggers

*per annum**

**as a minimum across the Eastern Region
Network Rail Sites*

Network Rail and their FM provider now view Ozoklenz as one of their most successful product initiatives, supporting their shared ambition to deliver a greener, safer and more sustainable cleaning service across the rail network.



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?

Pre-installation we performed an initial site survey to determine the current situation, including products currently used, and areas cleaned. Following unit installation, meetings were held with key stakeholders to provide in-depth training, giving them an understanding of the product and the concept, to ensure that they realised the benefits for themselves, the site and the client. Ozoklenz was used on all surfaces including:



**- Mirrors - Glass - Desks - Door Handles -
- Toilets - Urinals - Walls - Floors -**

“Surfaces which were looking old and worn (including carpets) are looking like new! The cleaners love it, and there’s been great feedback from the trust.”

Contract Manager

The cleaners adapted very quickly to the new system as it simplified their worklives and made their job easier using just one cleaning solution. Its performance was excellent on all surfaces and Ozoklenz has replaced 90% of all chemicals. The Contract Manager periodically visited to assess the trial along with the site team.



**Ready for more?
Contact Us Today!**

Call: 01494 793 414

Email: hello@ozoklenz.com

www.ozoklenz.com

NATURALLY POWERFUL. NATURALLY SAFE. NATURALLY MADE.