

BIO-CIRCLE

CASE STUDY SNAPSHOT



"Tough on solvent-based paint"



PROLAQ 400

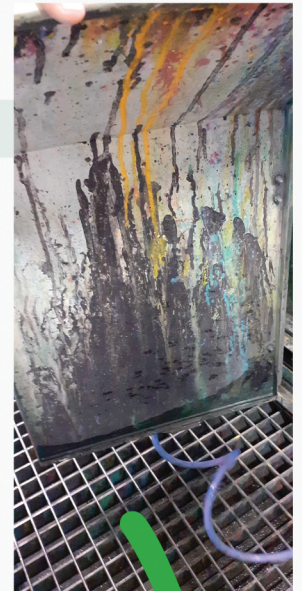


INDUSTRY: Print & Packaging

CLEANING APPLICATION: Cleaning machinery used to print cardboard boxes with solvent-based ink. The customer had not cleaned these tools for over a year. They tried cleaning with a solvent-based cleaner but this just moved the paint around and damaged the surface of the machinery.

BIO-CIRCLE CLEANING PROCESS: **PROLAQ 400** cleaning liquid. Simply applied, let it soak for 3 minutes and remove the residue with a sponge.

THE RESULT: Safer, more sustainable and effective clean without needing to use hazardous solvent-based cleaners.



PROLAQ 400



Ready to use



Unlabelled according to CLP-regulations

"Safe to use on aluminium, non-ferrous metals, stainless steel, steel, tiles and zinc-coated surfaces"