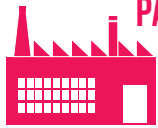
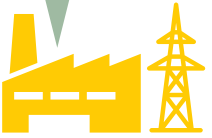


WASTE STREAM CRADLE TO GRAVE

WASTE INCINERATION PLANT

ENERGY FROM WASTE INCINERATION PLANT PROVIDES POWER.

RAW MATERIALS SOURCED FROM ISO14001 CERTIFIED SUPPLIERS.



PAPER MILL

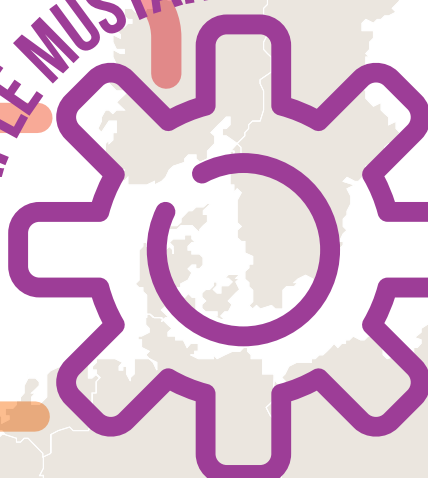


FABRIC MILL



RUBBER COMPOUND PLANT

PURPLE MUSTARD



OUR CUSTOMERS

CUSTOMER SERVICE AGREEMENTS IN PLACE TO ALLOW RETURN OF PACKAGING FOR RECYCLING.

CONSIGNMENTS ARE PLANNED TO MINIMISE DELIVERIES WHEREVER POSSIBLE.



ALL PACKAGING HAS BEEN MINIMISED AND IS RECYCLABLE.



MATERIAL PREPARATION

ROBUST PROCEDURES IN PLACE TO MINIMISE WASTE. WHERE WASTE IS UNAVOIDABLE, ENSURE SEGREGATION IS CARRIED OUT TO OPTIMISE RECYCLING RATES.

PRINT

EFFECTIVE PLANNING MAXIMISES EFFICIENCY & MINIMISES ENERGY USAGE. INVESTMENT IN ENERGY EFFICIENT MACHINERY & INSTALLATION OF PFC DEVICE. USE OF WATER-BASED, RATHER THAN SOLVENT-BASED, INKS. CLEANING SOLVENTS PROCESSED & RECYCLED BY SPECIALIST COMPANY.

BOND

NEW RAPID CURE COMPOUNDS TO REDUCE CURE TIMES & ENERGY USAGE. RECYCLING IN PLACE FOR BOTH CURED & UNCURED MATERIAL.

DYE SUBLIMATION

WASTE & BACKING-PAPER RECYCLED. INCREASED EFFICIENCY & ENERGY SAVINGS ACHIEVED THROUGH ENHANCED PRODUCTION PLANNING & MODERN MACHINERY.

FINISHED PRODUCT

ALL FINISHED PRODUCTS CAN BE RECYCLED, RECLAIMED, RE-PURPOSED & UTILISED TO GENERATE ENERGY FROM WASTE.

LOCAL SUPPLIERS USED WHEREVER POSSIBLE.

REEL CORES RETURNED TO PLANT.

REEL CORES

PRINT CARTRIDGES

OFFICE MATERIALS RECYCLED WHEREVER POSSIBLE.

MANUFACTURING WASTE



PALLET RECYCLING



GENERAL WASTE



PLASTIC REPROCESSING



RUBBER REPROCESSING

