

CIRCULAR C CLEANING

HEALTHY + CLEAN WORK ENVIRONMENT AND SOCIETY

We live in a consumption society. We use natural materials for the manufacture of products which eventually end up as waste. This results in a scarcity of raw materials on the one hand and an enormous amount of waste on the other. Greenspeed wants to break through this current paradigm by applying circular cleaning. In short, we are making the transition from a linear model to a circular one. How do we achieve this?





DETERGENTS

= MINIMAL IMPACT ON AQUATIC LIFE

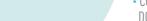
CRADLE TO CRADLE DETERGENTS



PACKAGING: PLANTPLASTIC + 25 % RECYCLED

PLASTIC

RENEWABLE ENERGY AND RESPONSIBLE WATER USE IN THE ECOLOGICAL **FACTORY**



- PACKAGING: 100 % RECYCLABLE CONCENTRATED FORMULAS:

DOSE 10 ML/5 L INSTEAD OF 20 ML/5 $L^1 = MORE$

THAN 20 % LESS **PACKAGING WASTE**

MINIMUM WASTE:





SPRAY METHOD + MICROFIBRE PRODUCTS

= ECOLOGICAL CLEANING **METHOD:** YOU SAVE DETERGENT AND WATER





EFFICIENCY ADVANTAGE: REMOVE STAINS 3X FASTER² • LIGHT PRODUCTS + EASY TO HOLD

HANDY COLOUR CODE

= FAST AND **COMFORTABLE**



RETENTION OF QUALITY AND SHAPE



2X MORE WASHABLE...³

- WHEN USING APPROPRIATE **LAUNDRY DETERGENT** AND **WASHING CYCLE**
- WASH WITH A C2C DETERGENT (WASH LIQUID) TO CLOSE THE

(1) standard dosage: 20 ml/5 l H₂O (2) compared with a conventional cloth with detergent (results: TNO research) (3) than the average microfibre cloth on the market

OUR PRODUCTS MEET THE HIGHEST CERTIFICATION STANDARDS











POWERFUL CLEANING AGENTS FOR INDUSTRIAL AND PROFESSIONAL **ENVIRONMENTS:**

- HYGIENICALLY CLEAN
- USER-FRIENDLY
- HANDY COLOUR CODE