

LAUNDRY WORKFLOW

A SMALL SHIRT ON A BIGTRIP

Discover the product variety that THERMOTEX can offer you. Follow the path that our yellow t-shirt takes from the beginning to the end of the in-house laundry.





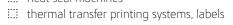
LAUNDRY INPUT

:::: containers, residents' laundry bags,



LABELLING

iiii heat seal machines



::: Saturn software, transponders, RFID desktop reading systems



DIRTY LAUNDRY SORTING

III IN-SorTexx sorting aid (with LED display) iii laundry bags, laundry collectors, spring floor trolley

:::: Saturn software



WASHING PROCESS

:::: washing, drying, ironing



PLACEMENT AND REPAIRS

:::: Saturn software



:::: thermal transfer printing systems





SORTING/ **COMMISSIONING**

.... OUT-SorTexx sorting aid (with LED display, optionally with acknowledgement)

:::: Saturn software

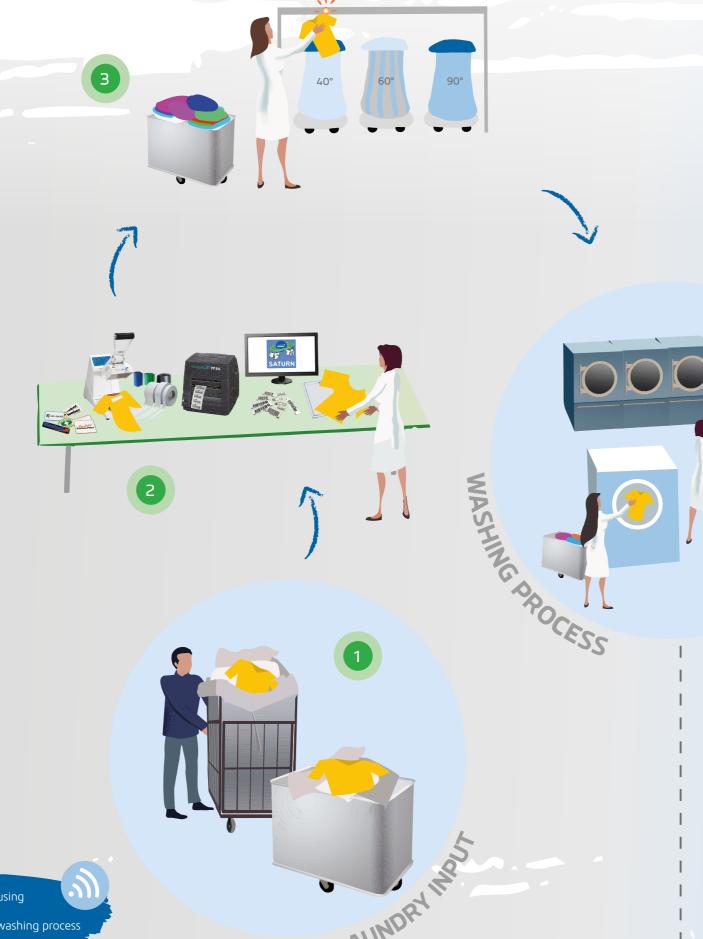


LAUNDRY OUTPUT

::: containers, residents' laundry bags

iii inner bag, outer bag

:::: container labels





Scanning of data using barcodes or RFID





BENEFITS OF YOUR OWN LAUNDRY



INDEPENDENCE

An in-house laundry means having it available at all times and at short notice. Choose, implement and process your laundry according to your own wishes, and therefore make it your showpiece.



HYGIENE

An interaction of individual washing programs and certified washing procedures guarantees a level of hygiene in accordance with current standards.



QUALITY

Perfectly maintained quality linen is a calling card of your business. You can therefore easily and reliably keep a check on your laundry quality.



ENVIRONMENT

Thanks to modern technology, your in-house laundry operates in a resource-saving manner. Short transportation routes are both environmentally friendly and time-saving.



PROFITABILITY

Lower external costs and optimise staff workloads. With your own laundry you can keep a constant eye



SUSTAINABILITY / VALUE RETENTION

In your laundry you will work sustainably and will be future-oriented. Thanks to the longer life cycle of your laundry items, they will keep their value longer.

