



SmartGarment Get your textiles on track!

Intelligent, cost-saving management of textiles



Stop guessing, start tracking

SmartGarment takes textile management to the next level.

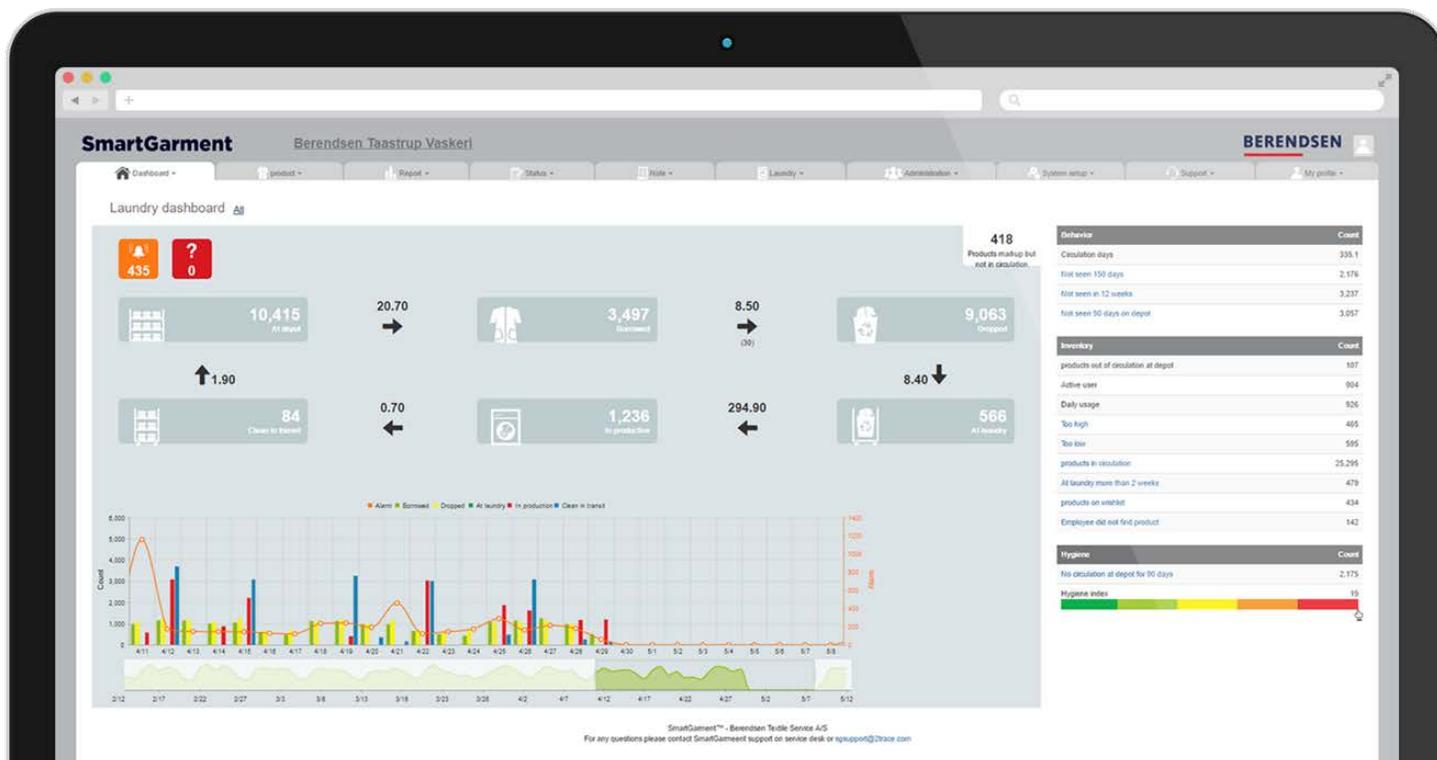
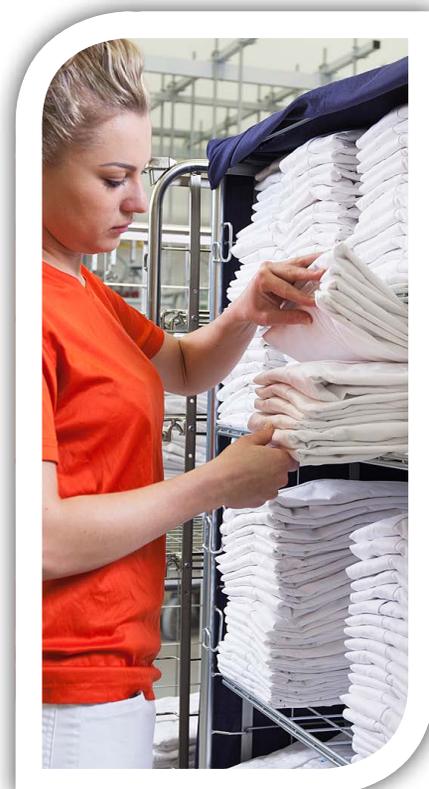
Hospitals, pharmaceutical healthcare and nursing homes deals with the same problems. They are facing hygiene challenges and often experience excessive shrinkage when it comes to textiles like uniforms, lab coats and linen.

All too often, management and supervisors can only guess the behaviour of users because they lack sufficient insight and quality evidence of the textile flow. And staff members often get frustrated if there are no clean uniforms in the right sizes.

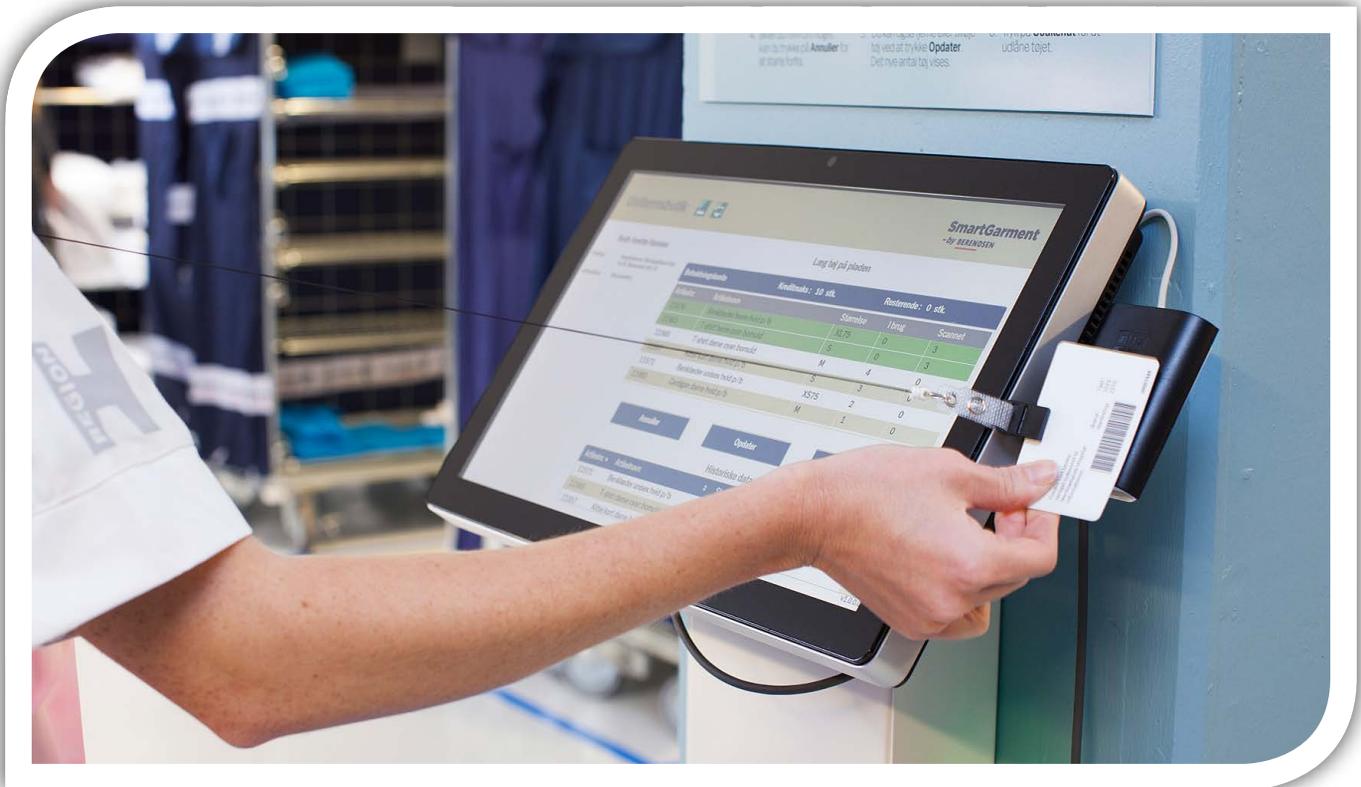
Introducing the solution: SmartGarment

Management of large quantity stocks of textiles has become easier, cheaper, less space consuming and more transparent with the introduction of SmartGarment.

With SmartGarment, a tiny RFID-chip in each piece of clothing or linen provides complete control of the flow. You can overview, manage and adjust the textile flow online and keep track of your textiles and the consumption.



” Today, SmartGarment systems manage more than 1,000,000 textiles and handle more than 100,000 transactions with 30.000 daily users. It’s a proven solution.



Benefits at a glance

✓ Hygiene

Hygiene KPI's can easily be monitored and improved based upon real life evidences.

✓ Service

Proactive management of stock allows fast reaction when needed.

✓ Management

Complete documentation improves circulation time and textile user procedures.

✓ Strategic partnerships

Visibility drives higher customer satisfaction and loyalty.

✓ Taransparency

All parties get access to accurate information and precise tracking online.

A flow of valuable insight

The SmartGarment solution provides full transparency

SmartGarment offers complete transparency and management of textile depots. The consumption flow is easy to follow thanks to reliable RFID-scanning and surveillance of every textile. The user friendly management tool delivers crystal clear behaviour and tracking reports for textile hygiene improvement and usage optimisation.

There are three important SmartGarment areas: The depot, the return area and the website. Once you have a complete overview of the flow of textiles, you can start to achieve results: Ease of access > Sufficient textile circulation > Improved hygiene

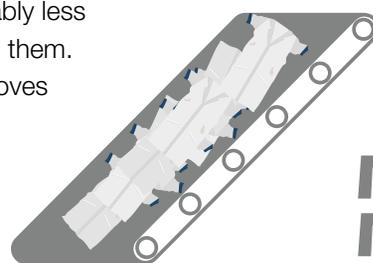
Advantages for everyone involved

For administrators and supervisors, SmartGarment dashboard provides a comprehensive overview of the solution and a complete illustration of garment flow, hygiene index, circulation days etc.

For users, the solution makes it easy and considerably less time-consuming to pick up clean textiles and return them. They are inspired to change more often which improves hygiene.



PRODUCTION



SOIL-IN



Textiles arrive at laundry



Follow the textiles

At the laundry

- Scanning of inbound soiled linen and garment
- Sorting assistance during production
- Order scanning and packing documentation of outbound clean textiles

Textiles are scanned



**2SCAN
DROP**



Drop of textiles

At the premises – depots

- Clean textiles are borrowed by employees
- Alarms are activated if textiles are not borrowed correctly
- Textiles returned at the designated return stations/rooms



ALARM



Alarm if textiles are not borrowed correctly

” *SmartGarment inspires employees to change clothes more often in order to improve the hygiene level. In the end, the patient benefits from a more hygienic environment with reduced risk of infections.*



Wash and sorting



CABIN



Trolley scanning



Delivery



Delivery note is printed

Receiving textiles in a trolley



Textiles are placed in depot

Scanning of delivery note



Garment over

OMER

SmartGarment handles

- ✓ Garment (Uniforms)
- ✓ Linen
- ✓ Mats
- ✓ Mops
- ✓ Cages
- ✓ Clean-room/Access control
- ✓ Locker-room

RFID



Textiles are not allowed



RFID



2SCAN SHOP

 **Uniformer**
Aflevering



I denne vogn:
Blå og hvide linens

Good news travels fast

SmartGarment is picking up speed – for obvious reasons

In late 2013, the first instalments of SmartGarment took place at 10 hospitals in and around Copenhagen, Denmark. Soon after, four hospitals in Sweden followed and today the solution has been installed throughout Denmark and Sweden as well as The Netherlands with Russia and UK to follow.

Today, SmartGarment is a proven solution that has provided well-documented results in everyday use. The experimental phase is over and SmartGarment is a smooth-running application with robust devices and hardware. Deployment is easy and the advantages are numerous:

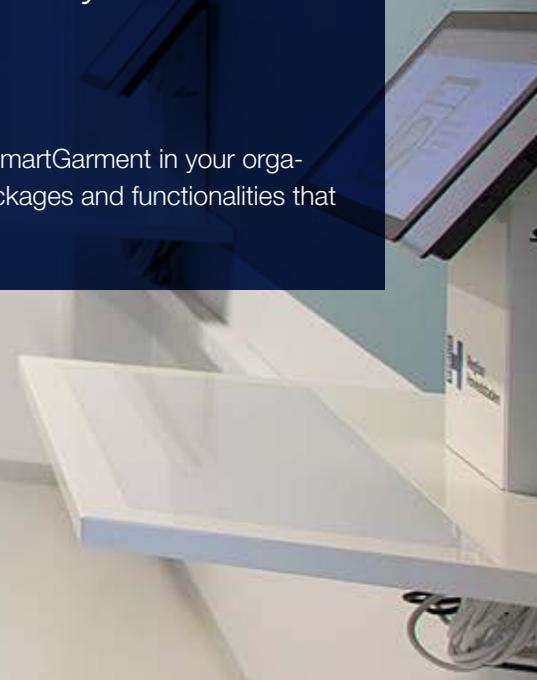
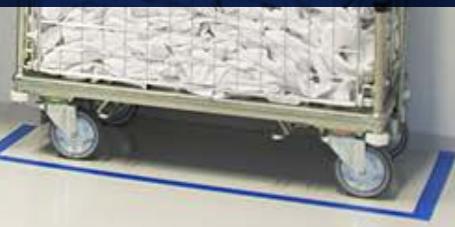
SmartGarment

- Ensures clothing is available at the right time to the right employee
- Improves hygiene and tracks required textile changing procedures
- Garment and linen inventory can easily be adjusted successively
- Textiles loan out is done in seconds with a scan – no time is wasted
- Detailed documentation of textile consumption and laundry process
- Reduces shrinkage – all textiles removed are recorded

Tailor-made solutions

SmartGarment is a flexible choice for a wide variety of applications and industries

It is completely up to you, how you want to tailor-made and implement SmartGarment in your organisation. With a broad spectre of modules, you can add the features, packages and functionalities that fit your needs.



Get in touch

RFID-technology holds the key to cost management and SmartGarment holds the knowhow to unlock the potential. For further advantages and implementation of SmartGarment in hospitals and other businesses, please get in touch and learn more about the benefits.



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