



66%
reduction
in leakages*

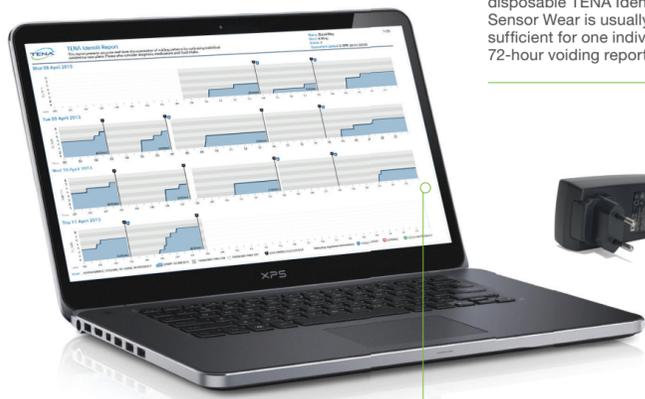
"This is a welfare technological solution, which has increased quality of life for residents, improved the working environment and the work satisfaction of the staff, while also having a positive impact on the economy."

– Susanne Eriksen, Head of Care Unit
Munkehatten, Odense Municipality

* Customer results from 106 before and after measurements with TENA Identifi™ in Denmark. Measurements were taken in the period from May to September 2014 in Odense Municipality.

Defining the true needs of your residents

The TENA Identifi™ System helps care homes access detailed and previously unknown information about their residents' voiding habits. This information is easily integrated into continence care plans to more accurately meet the true needs of each individual resident.



Log on to the secure TENA Identifi™ Web Portal from any tablet or computer to manage assessments and access individual voiding reports.



One pack with 12 pieces of disposable TENA Identifi™ Sensor Wear is usually sufficient for one individual 72-hour voiding report.



The easy-to-clean and durable TENA Identifi™ Logger follows the resident during the whole assessment. It's rechargeable and reusable.

For the latest TENA Identifi™ System Instruction Manual please visit tenaidentifi.sca.com



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Version 1.1



NEW
knowledge for
better outcomes

Innovation

TENA Identifi™ - Supports evidence-based continence assessments for improved individualised care



TENA Identifi™
Together we make a difference



*"We have gained better quality for less money. TENA Identifi™ is a very good example of how much you can achieve with the right technology."*¹

– Henriette Jakobsen, Chief Consultant, Welfare technology and digitalization, Odense Municipality

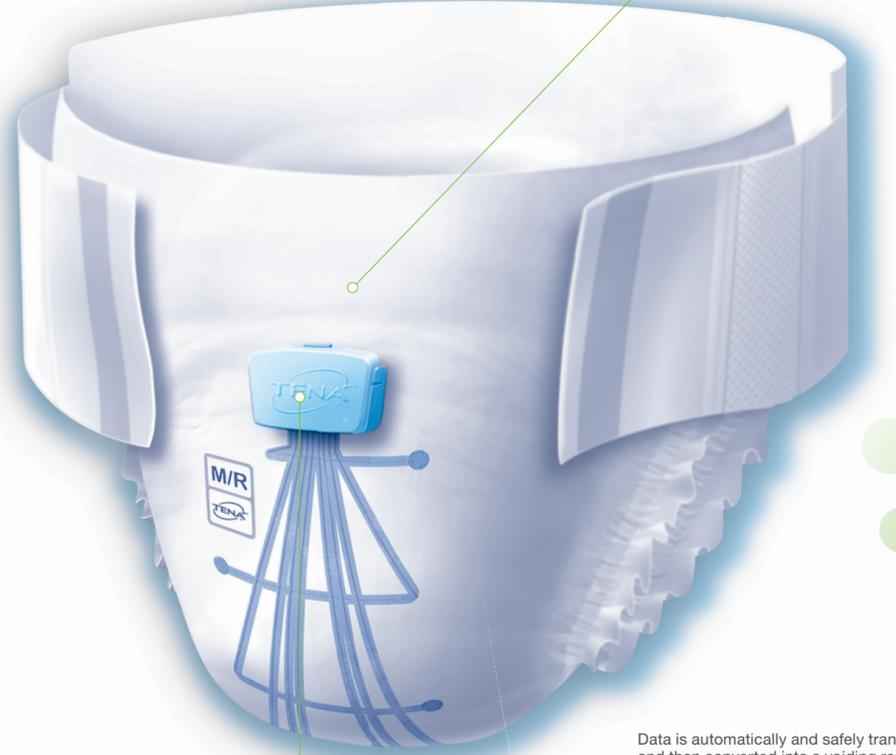
A new level of knowledge

TENA Identifi™ is an all-in-one, wearable solution for simplicity and comfort that is easily integrated into routines without disturbing the resident.

During the assessment, highly absorbent and comfortable TENA Identifi™ Sensor Wear replaces regular incontinence protection. These disposable products collect information about urine voids through safely integrated and fine thread-like sensors.

A silent, reusable TENA Identifi™ Logger attached to TENA Identifi™ Sensor Wear records the filling of urine. The information is automatically transmitted to a secure web portal via mobile internet where it is converted into an easy-to-read, graphic voiding report, always maintaining resident privacy.

To create a voiding report, a resident needs to use TENA Identifi™ Sensor Wear with an attached TENA Identifi™ Logger for 72 consecutive hours (3 days). TENA Identifi™ Sensor Wear is changed according to the resident's present care routine and then discarded.



At every product change the TENA Identifi™ Logger is removed and reattached to new TENA Identifi™ Sensor Wear.



Data is automatically and safely transmitted and then converted into a voiding report. The best result is achieved if important continence-related data, such as manual toileting, leakage etc. is registered in the TENA Identifi™ Web Portal via mobile device, tablet or computer and thereby included in the report.

Promoting continence, dignity and individual choices

TENA Identifi™ provides valuable insights into a resident's need for toileting assistance, products to use and how often to change them. This helps care home staff create individual care plans that promote continence, enhance dignity and enable individual product choices and rehabilitation. The right absorbent product increases comfort and prevents leakage and skin irritation – as well as lowering product consumption and environmental impact.

TENA Identifi™ collects information about voiding. The resulting voiding pattern is valuable for defining effective toileting schedules.

The system estimates the volume at each product change – the resulting pattern over 72 hours is a good base for right product selection. No need to weigh the absorbent product.

Adapting the new knowledge into new individual care plans, and then sharing this among the care team, is the starting point for improved care.



In-depth voiding reports – greatly improved care

To identify and understand the individual care needs of each resident, a continence assessment is crucial. TENA Identifi™ is a convenient system that tracks a resident's voiding during 72 hours, generating a report with in-depth knowledge of patterns and volumes. The detailed information in the voiding report helps determine the most appropriate absorbent products, recommended toileting times and adjustments of care routines – contributing to more effective, and documented, continence care and improved resident well-being.