

How can a
floor impact
the well-being
and safety of
every senior
resident?

Can a floor help community owners and operators execute business more efficiently by creating environments that provide better care and well-being for residents and staff?



Sole™ with SensFloor® Technology: Rethinking what a floor can do

In care environments, the floor provides the foundation to support a wide range of specialized areas. We utilize our market-leading expertise to bring you flooring solutions that enhance resident and staff well-being, improve operations, reduce maintenance, and ultimately rethink what a floor can do.

Sole considers the living experience and focuses on the design of the ground under our feet. Integrating with existing building systems, it offers invisible and discreet assistance to deliver timely and efficient information to supplement care. Installed in a method that is invisible and unobtrusive, Sole increasing opportunity for smart personal engagement and monitoring while maintaining resident dignity and privacy.



Sole sensors and protective underlayment install under Shaw Contract products to create a discrete flooring solution that adds value to residents and operators.

There comes a time when adult children make life-changing decisions about where their parents will spend the next chapter of life. What if the floor could help provide peace of mind, ensuring that loved ones are safe and secure in their new home?

Sole integrates with existing technologies and provides actionable data where it is installed.

A floor can impact the outcome

Data is meaningless unless it helps us make decisions that have measurable impact. Sole™ with SensFloor® technology is a system that provides you with real time alerts and supplements the level of care that you provide in a way that can increase efficiency and response times.

Customizable alerts that can direct or supplement caregiver rounds.

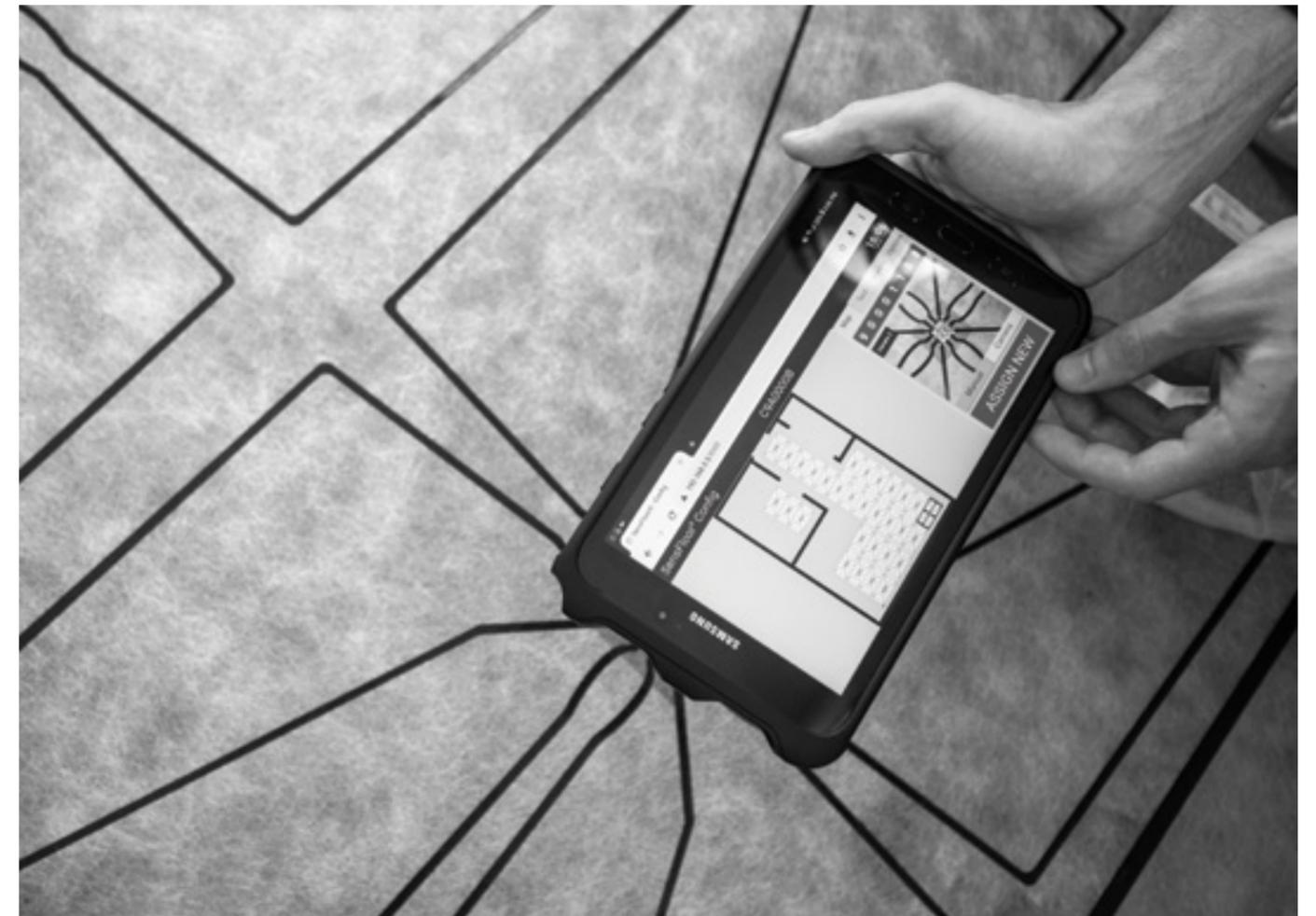
Monitor rooms, occupied or unoccupied at all hours.

Integration into existing call systems and alert functions.

Automation of activity and oriented lighting functions.

Review historical data on resident activity.

Customizable by room to monitor what is needed based on care required.

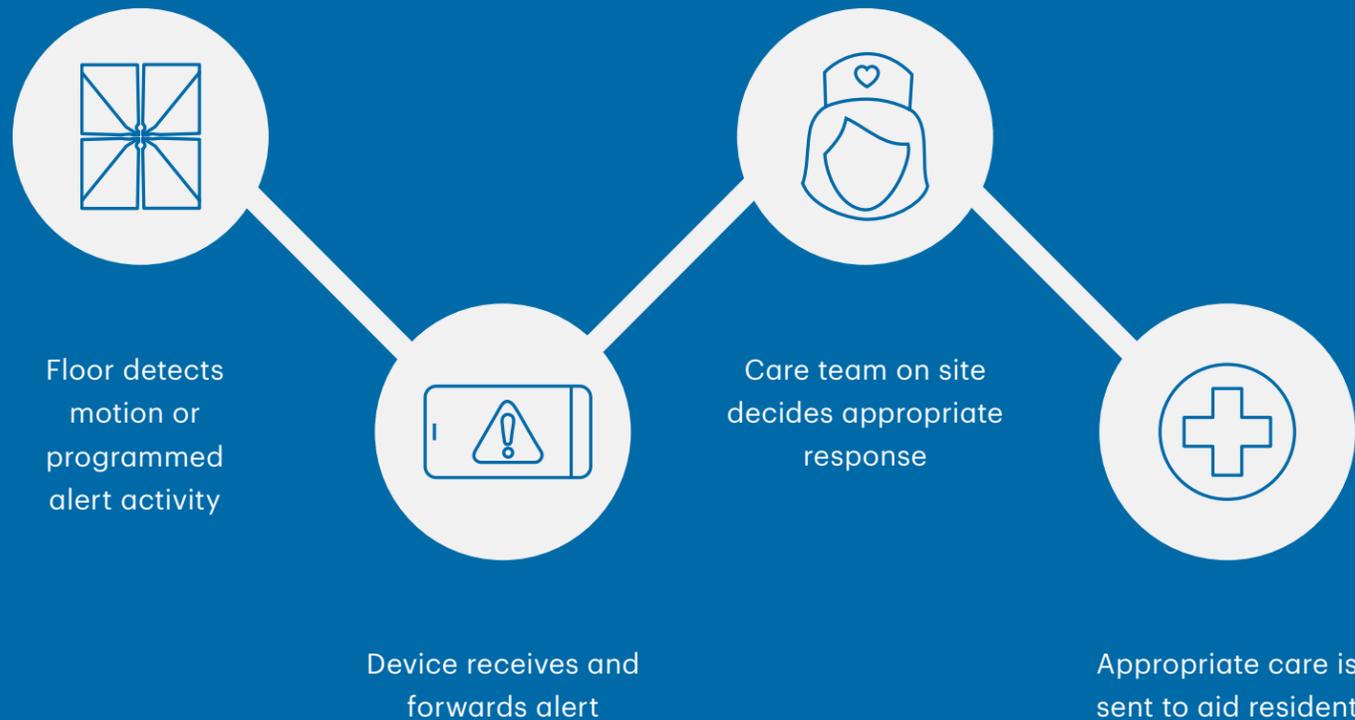


Sole™ in Practice

Using a non-pressure based system for tracking, Sole is an alternative to wearables or cameras providing privacy and independence for residents. For operators, Sole will detect situations that are programmed for alerts or monitoring. Installation can occur in new

construction or in renovation, integrating into existing nurse call systems and data transmission through HDMI, Ethernet, WLAN, USB, Bluetooth, floating relay or Cloud. Sole allows the caregiver to react based on the type of incident.

How does it work?



Types of Alerts

Sole™ with SensFloor® Technology is a programmable system that can be customized based on individual resident needs. It seamlessly integrates into the majority of existing commercial nurse call systems or can be monitored through other mobile or static technology. Access to historical data for each installation can inform staff in creation of customized care plans for residents.

Time Programming

Sole can be programmed for schedule alerts such as

- wake times
- integrated lighting illumination

Falls Alerts

According to the Center for Disease Control, every 11 seconds, an older adult is treated in the emergency room for a fall; every 19 minutes, an older adult dies from a fall. Preventing the situations that create falls can reduce falls themselves. When the unavoidable happens, acting swiftly can decrease the psychological toll a fall can take on an individual.

Sole can detect movement in a room including when a resident

- is in the bed
- places feet on the floor from the bed
- falls onto the floor
- enters the shower
- approaches an area that is identified as an area where falls could happen

Presence Alerts

Sole can track movement of individuals within a space and alert staff when programmed based on needs of the patient. Medical staff can review these movements to inform and improve care. Key movements that can be detected include:

- unique individuals within a room
- trips to and from bathrooms
- movement patterns within a space

About Shaw Contract

As the market leader in bringing flooring solutions to the Senior Living market, Shaw Contract understands all impacts the floor can have on a community. From pattern, color, performance and technology integration, the floor should support your operational outcomes and a resident's satisfaction, independence and peace of mind.

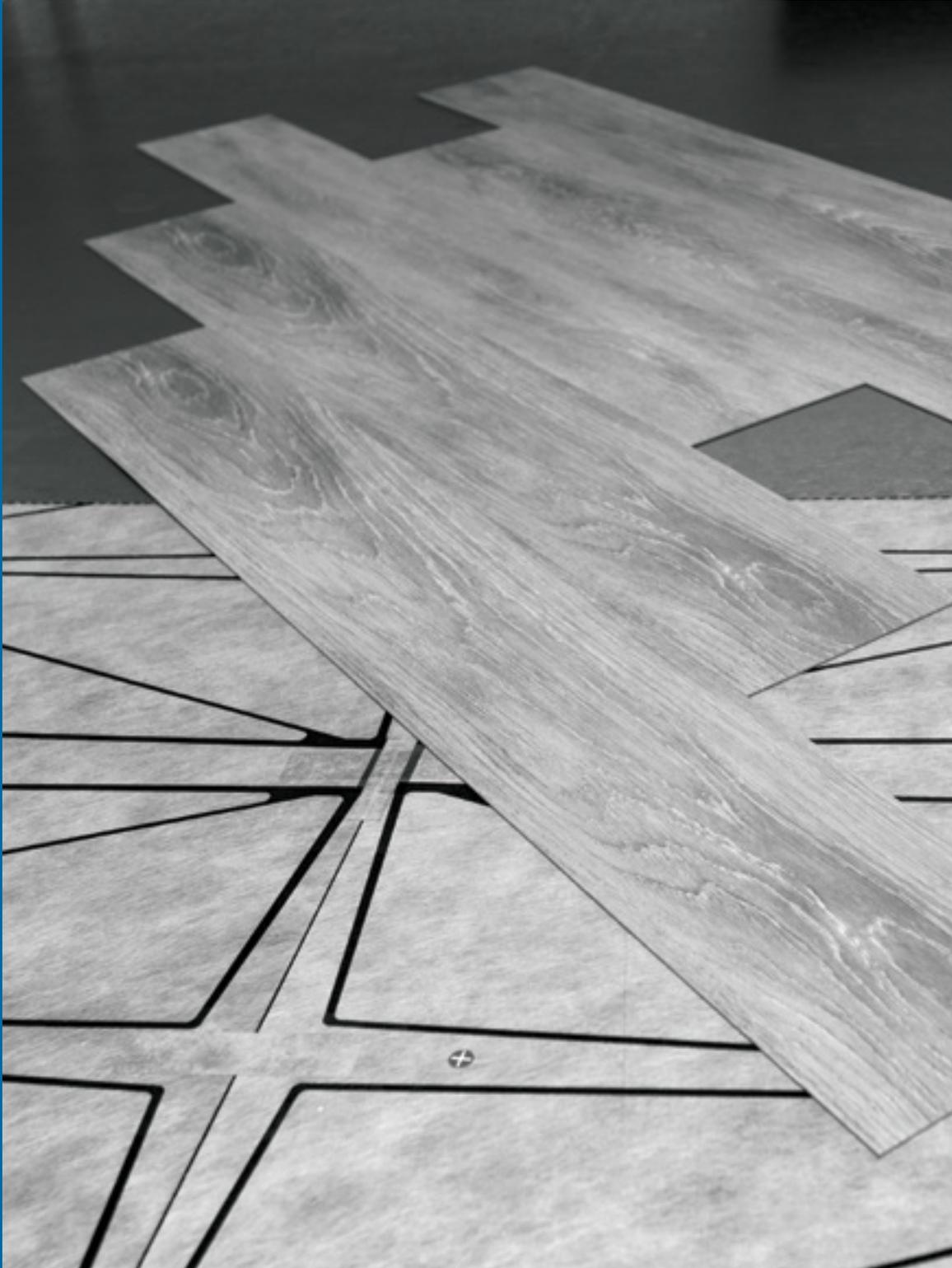
As a global company, we have the opportunity to make a difference with sustainable practices applied at every scale in all of the communities we serve. We recognize that everything is connected, from person to product to planet. We create flooring that is manufactured responsibly to support the human experience and a healthier planet. Our circularity journey began over 20 years ago with our commitment to Cradle to Cradle principles with a focus on material health.

The installation system for SensFloor technology allows for flooring sensors to be discretely installed under Shaw Contract flooring with a complete warranty for the space.



Learn more about how Shaw Contract is making a Smarter Impact in senior living spaces around the globe.

SHAWCONTRACT.COM



For more information, contact your Shaw Contract Account Manager or visit shawcontract.com/sole