

FUTURE SHAPE



Living independently even in old age!

Modern technology makes it possible.

Enjoy more safety & comfort

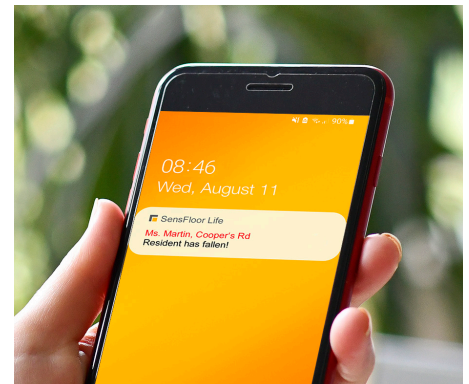
SensFloor® LIFE

Your home calls for help in an emergency

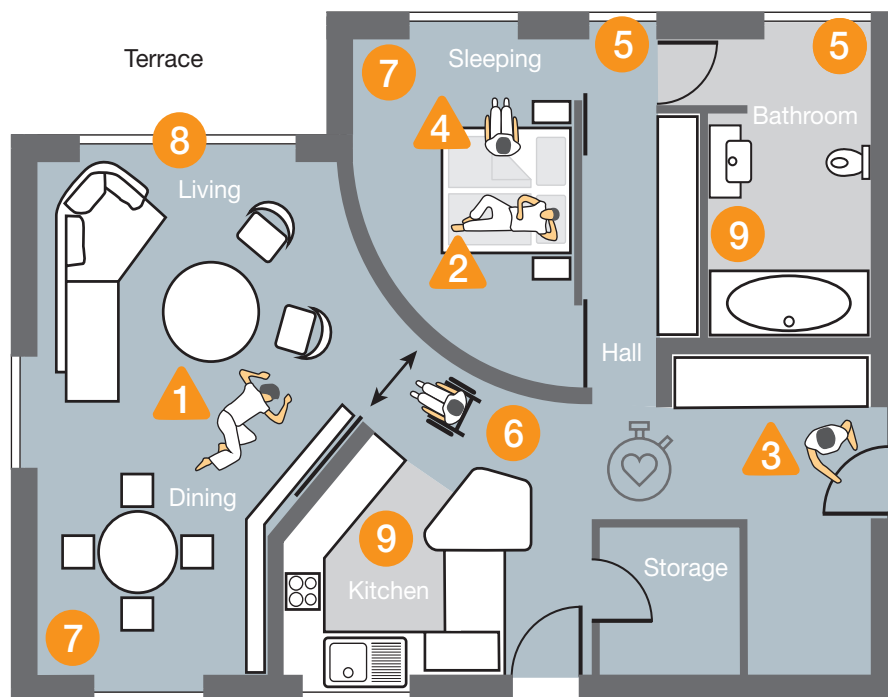


The risk of falling is significantly higher in old age and quick help can save lives. Every senior citizen's home should be equipped with a reliable fall alarm. However, emergency call buttons and various alarm watches are not suitable, as the person who has fallen must actively use or wear them.

The SensFloor sensors are always operational. They are indeed located under the floor. They sense any falls and alert the relatives or a caregiver immediately and automatically. Quick help is guaranteed.



Your home thinks for you



Possible alarms:

- 1 Fall
- 2 Long period of inactivity
- 3 Leaving the residence
- 4 Out of bed
(For fall prevention if caregiver is on site)

Smart home:

(depending on the building equipment)

- 5 Lighting control
- 6 Automatic door operation
- 7 Air conditioning & ventilation
- 8 Burglar alarm
- 9 Leak detection



Health info

(Daily activity provides indications on health status)

Depending on individual needs, SensFloor can provide support in many other everyday life situations. Indeed, the age-friendly home thinks for its residents. A modern assistance system enables you to stay in your new home for a long time.

You decide how much support you require today. An expansion to additional functions is possible at any time without any difficulty.

Modern technology – safe and discreet

SensFloor is installed invisibly under your usual floor. It recognises your steps but cannot see you. The senior home gains safety and comfort while remaining a private place where it feels good to live.



Operates automatically



Certified & reliable



Adaptable to everyday life



Once installed, you have nothing more to worry about



Invisible technology



No image recording



Secure data management



Made in Germany

SensFloor has been supporting seniors in their homes for 10 years:
A proven, certified system – made in Germany