



INDUCON® is a compensating material with adjustable haptics and is used as a base material for steering wheel heating systems. The main focus is on ensuring that the heating wire in the leather-covered steering wheel cannot be seen or felt. In addition, the smooth INDUCON® surface ensures economic use of adhesive when coating.

## ✓ PRODUCTS USED

### **INDUCON® compressed foam**

- ether-based mixed cell:  
INDUCON® T150, T170  
INDUCON® T-LO 170

→ Bluefoam as lamination

## ✓ OPTIONS

- low-emission design as per DBL 5450
- coating with charmeuse to improve processing properties for finishing

## ✓ IMPORTANT PRODUCT CHARACTERISTICS

- high ductility / elasticity
- good resilience
- adjustable hardness
- high temperature resistance
- can be sewn and embroidered

## ✓ EXISTING APPLICATIONS

- carrier for steering wheel heating for leading manufacturers in the automotive industry