



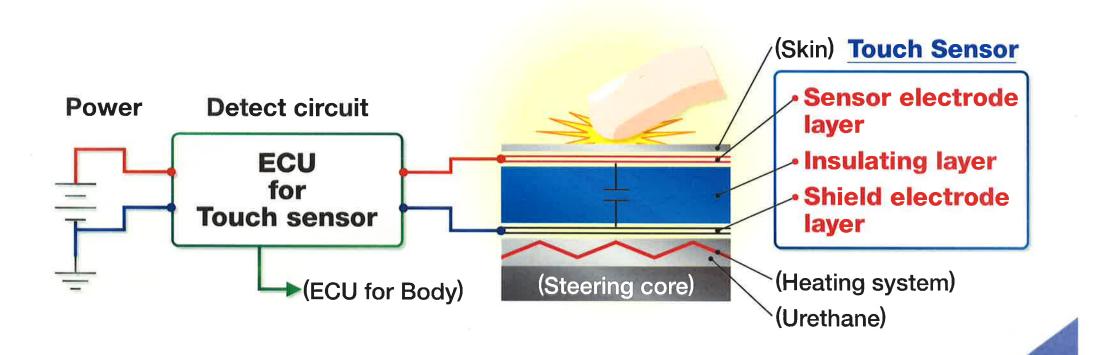


- By sensing whether the driver touches steering with both hands or not, switching "self-driving" mode to "manually driving" mode is available.
- Our Smart Rubber sensor is built in the steering.
 It is made from a special material which is soft and conductive.
- It correspondences Level 2~3(of automation)
 required the regulation UN-R79(global standard on
 steering linked to "self-driving")





System Outline

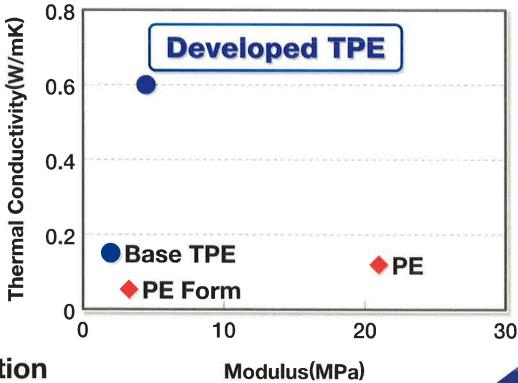






Features

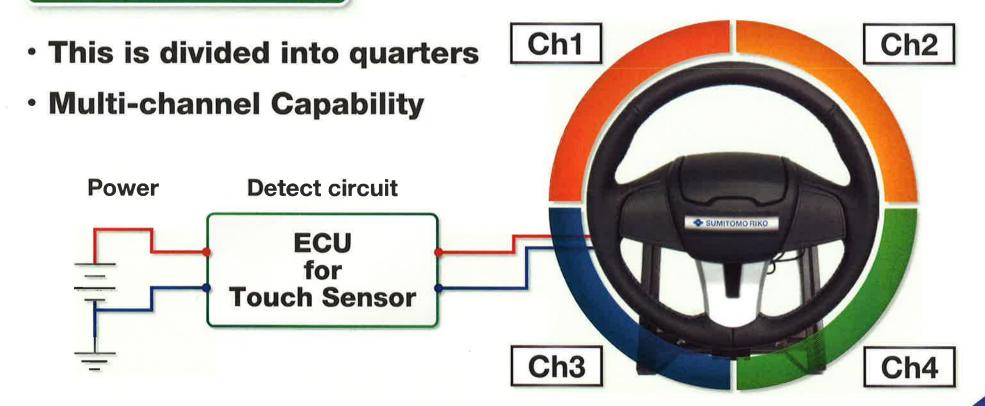
- Flexibility
 - ···keep the steering design and grip feeling
- High thermal conductivity
 - ···growing an efficiency of the steering heater's temperature rising
- Non solvent use
 - ···environment-friendly production







demonstration case



SUMITOMO ELECTRIC GROUP