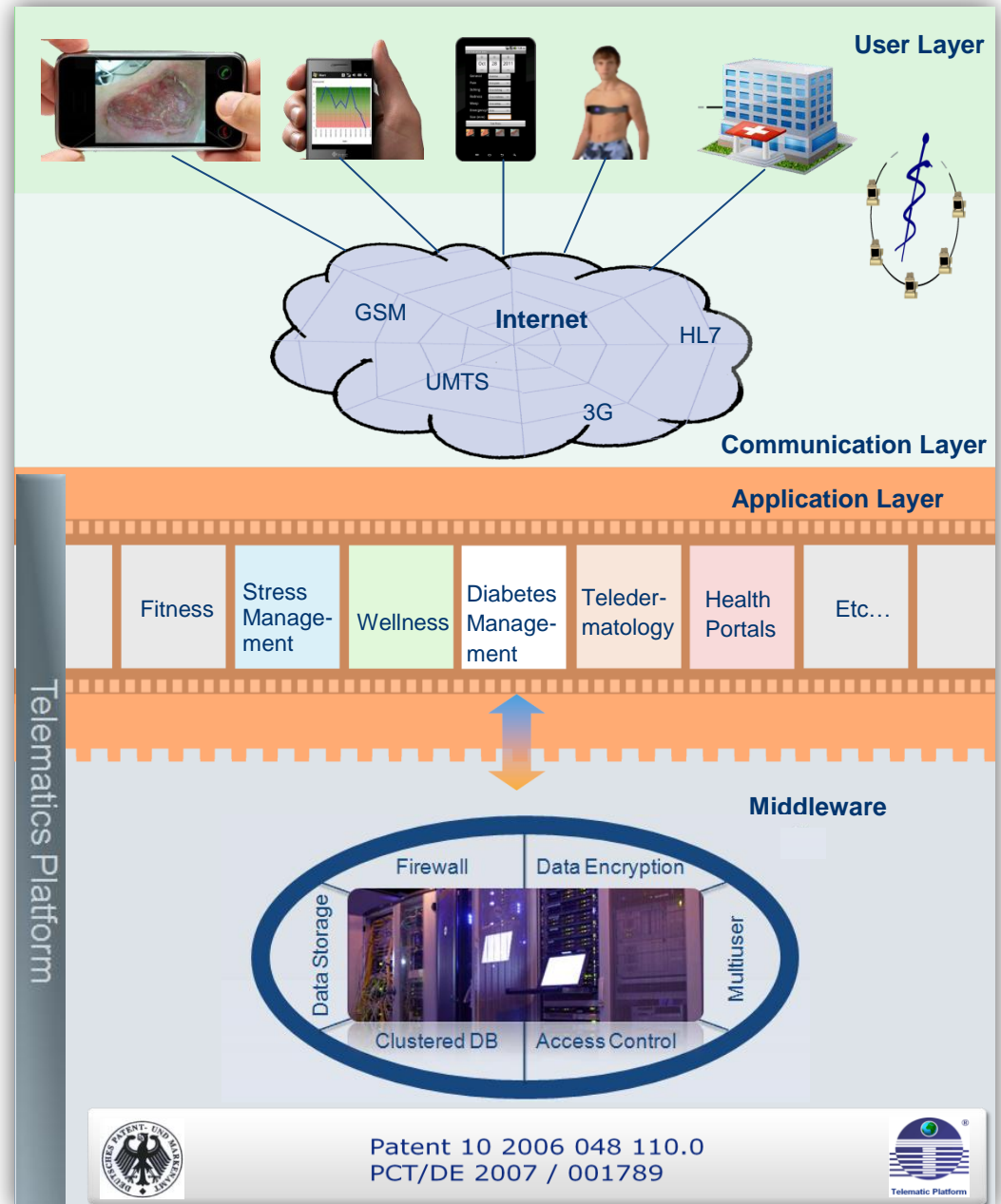


## Features of the Telematics Platform

*The Infokom Telematics Platform is a secure middleware for implementing different types of both telemedical applications and customer-specific software solutions.*

- ➔ High performance: multiprocessor / multicore technology
- ➔ Implementation for 32-bit and 64-bit architectures
- ➔ Optimal load sharing through clustering
- ➔ Universal and transparent data storage
- ➔ Data security and privacy (anonym, encryption, session models, authentication)
- ➔ Integrated user hierarchical model (e.g. admin→center admin→doctor→patient)
- ➔ Visual presentation of data for online web-based portals
- ➔ Flexible Interfaces to third-party applications
- ➔ Connection of mobile applications (Android, WM, Java and iPhone-based)
- ➔ Hosting of telemedical applications (Diabetes/Dermatology/Fitness/Stress, etc...)
- ➔ Scalable and extension ability of its core functionalities

## Telematics Platform Architecture



## Our Partners



## Telematics Platform

Implementation of health solutions



**Infokom GmbH**  
Johannesstraße 8  
D-17034 Neubrandenburg  
Germany

Managing Director: Rolf-Dietrich Berndt  
Tel: +49-(0)-395 4 30 52 0  
Fax: +49-(0)-395 4 30 52 49  
E-Mail: [rdberndt@infokom.de](mailto:rdberndt@infokom.de)  
Web: <http://www.infokom.de>

