

UNIBERG specializes in internet as well as mobile networking technologies with the focus on engineering, implementation, programming and operation.

Our core competences

- Mobile Networking
- IP Networking
- Automation
- Low Latency
- Virtualization
- Data-Analytics

We are recognized by our customers as the leading technology and innovation partner for optimizing large and complex networks, virtualized network services as well as analytics-based solutions on automation and zero-outage.

Trusted by the largest telecom operators in Europe for close to two decades

Our portfolio: Broad, end-to-end & tailored to your needs

Services

- Engineering, Planning and Architecture
- Software Development
- Integration and Delivery
- 24/ 7 Operations and Monitoring
- Testing and Test-Automation



Products

- eSETA**
Real-time analytics for complex VoIP infrastructure
- UNIMA**
Network Performance solution for carrier & enterprise IP networks
- UB-SMART**
Smart Energy Management for the Mobile Cell Site
- eSIPP**
Next Generation Testing for complex VoIP infrastructure
- CHKU**
Intelligent Probing System for complex IP network services

Why UNIBERG



We are engineering the largest IP backbone in Europe



Actively participating and contributing to open-source standards



We understand networking. From Network Interface Hardware, networking on the hypervisor, operating system-layer, virtualisation and application-layer – from client via the network to the server.



With our end-to-end networking expertise and technology combined with virtualisation and operating system design competences we are specialists in low latency optimisation.



Our innovations provide a clear benefit for our customers in cost savings, Green-IT and security



Our eSETA product is used to detect bottlenecks and problems in IMS infrastructures and to win market benchmarks.

Our Values

Competence

Trust

Openness

Agility

Collaboration

UNIBERG Key Facts



Founded
1990



Offices
6 Locations in Germany
1 in Bulgaria



Member of
IETF, ETSI Industry
Specification Group, 5G
ACIA, 5G Berlin, IDTA, TIP



Customer base
Includes the largest
Telecom providers in Europe



Team
Highly qualified Technical Team
15 + nationalities



Landmark Project
UNIBERG is currently building and engineering the largest Internet backbone in Europe



Innovations and Patents
3 Patents in cooperation with customers:
SDN; Registration storm avoidance; TCP
TFO with TLS security

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