



iRidium
mobile

Everything is under Control

iRidium mobile

company-developer
of a platform to control
Smart home and IoT devices.

Founded in 2008

Headquarters — Nizhny Tagil (Russia)

Representative office — Moscow (Russia)

Authorized Partners' Offices

Netherlands

Czech Republic

Greece

Turkey

Spain

New Zealand

Taiwan

Romania

Brazil

Mexico

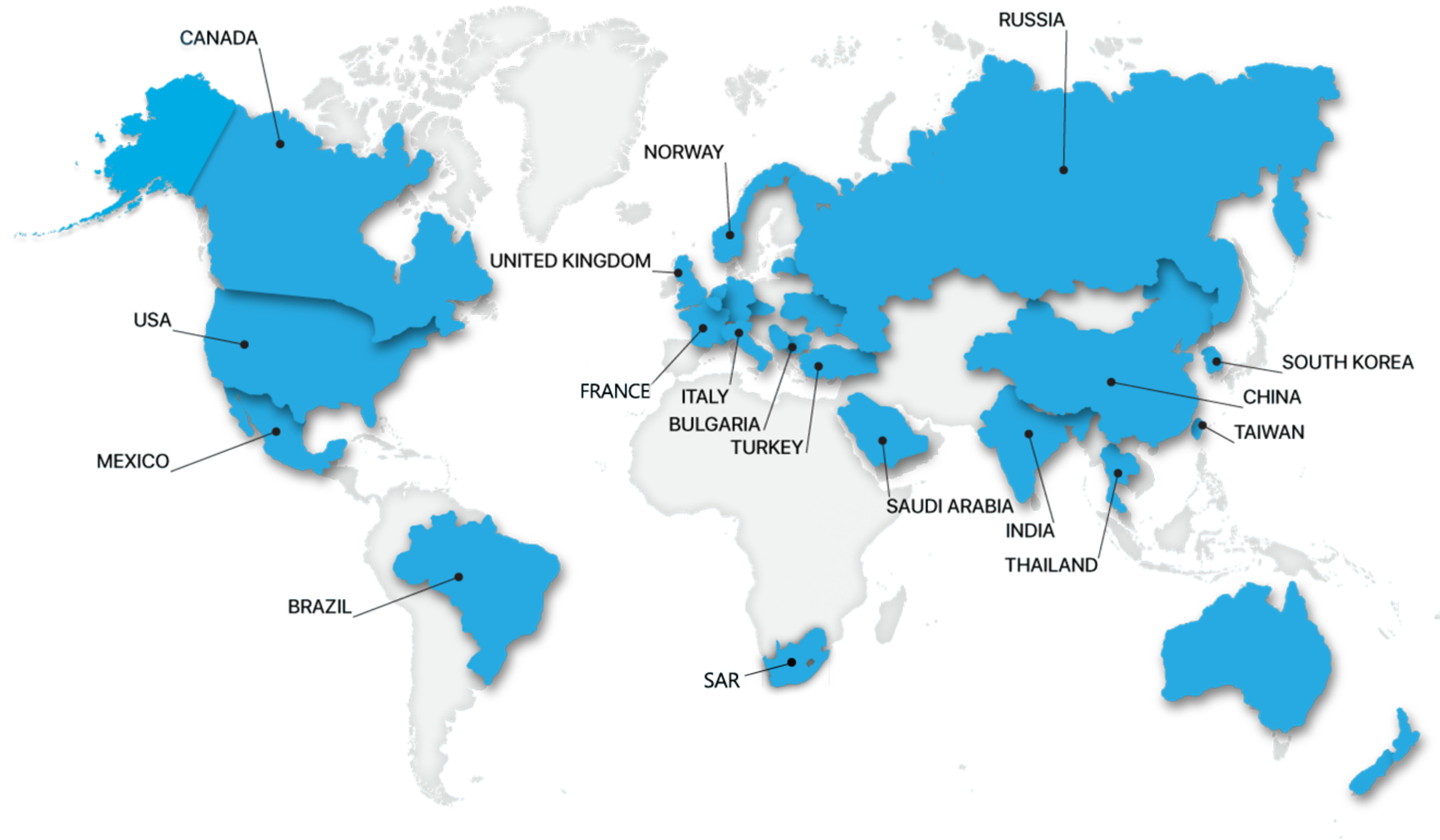
South Korea

Norway

Sales in 72 Countries

TOP 10

- Russia
- Israel
- China
- USA
- the Netherlands
- Taiwan
- Brazil
- Mexico
- the Czech Republic
- Australia



Our Numbers

687

Certified iRidium
Specialists worldwide

2000

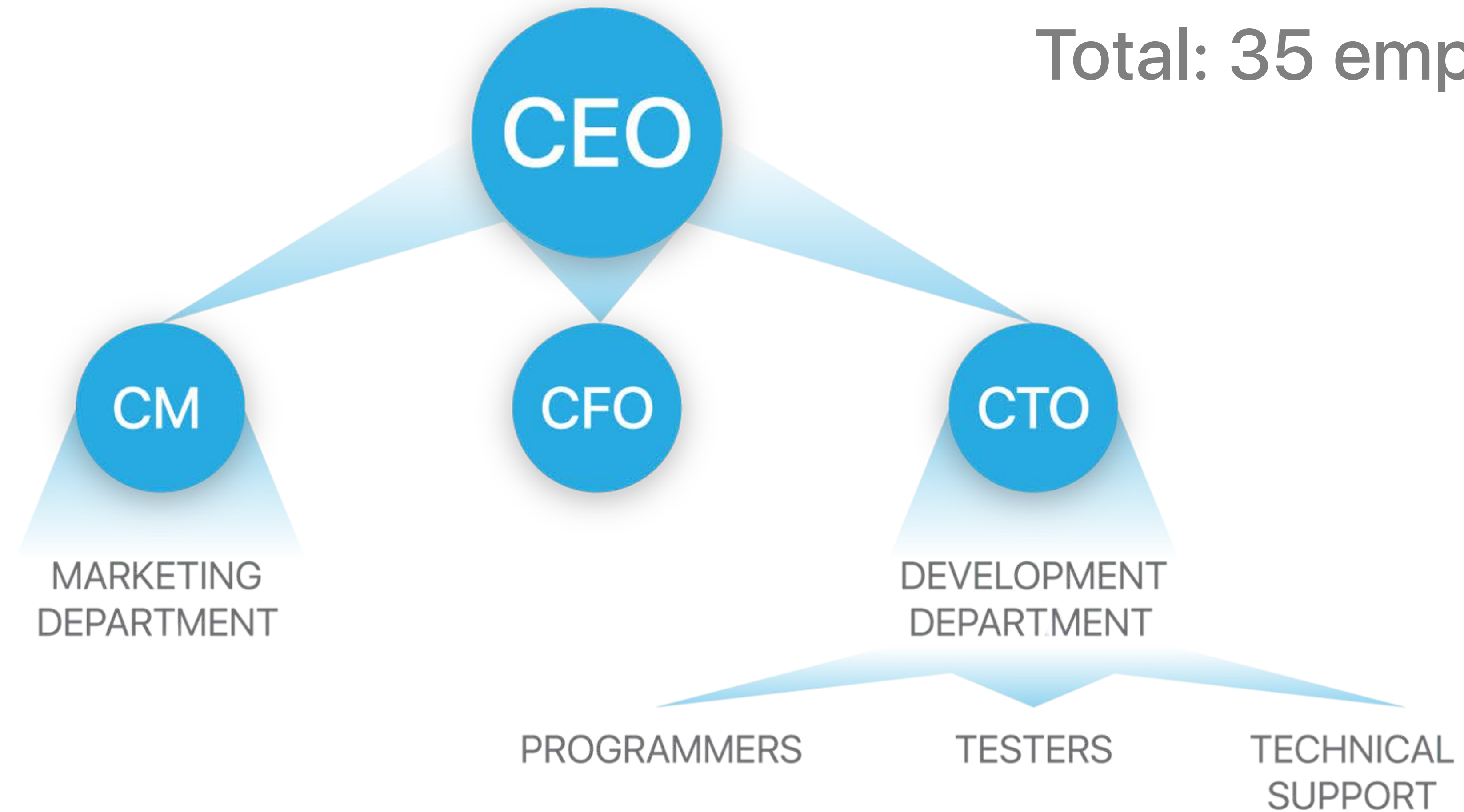
Active
integrators worldwide

1700

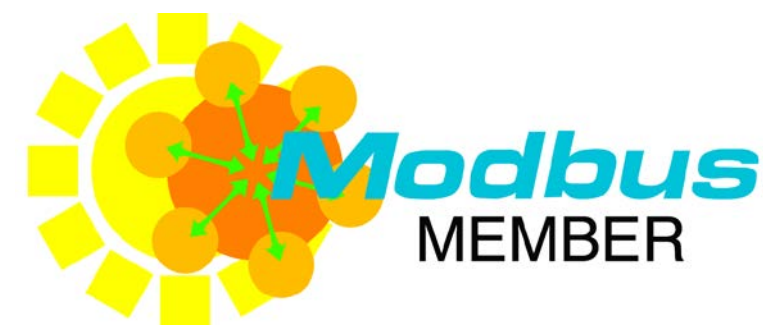
Projects with iRidium
annually

Company Structure

Total: 35 employees



Membership in Professional Organizations



Manufacturer Partners

HDL®



GUINAZ

embedded
systems



DOMATICA
GLOBAL SOLUTIONS

Helvar

JUNG
WWW.JUNG-RUSSIA.RU



Domintell

C-Bus
by Schneider Electric

Key Customers

iRidium works in B2Bmarket,
among our key customers are:

SIEMENS

Siemens AG (Infrastructure
& Cities Department),
Germany

PHILIPS

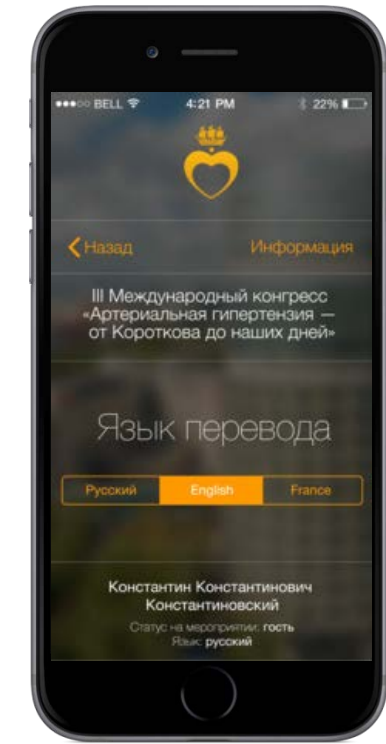
Philips Research,
the Netherlands

somfy[®]

Somfy, the Czech
Republic

Branded Apps by iRidium

OEM-solutions by iRidium
mobile for a particular client



ConSys mobile



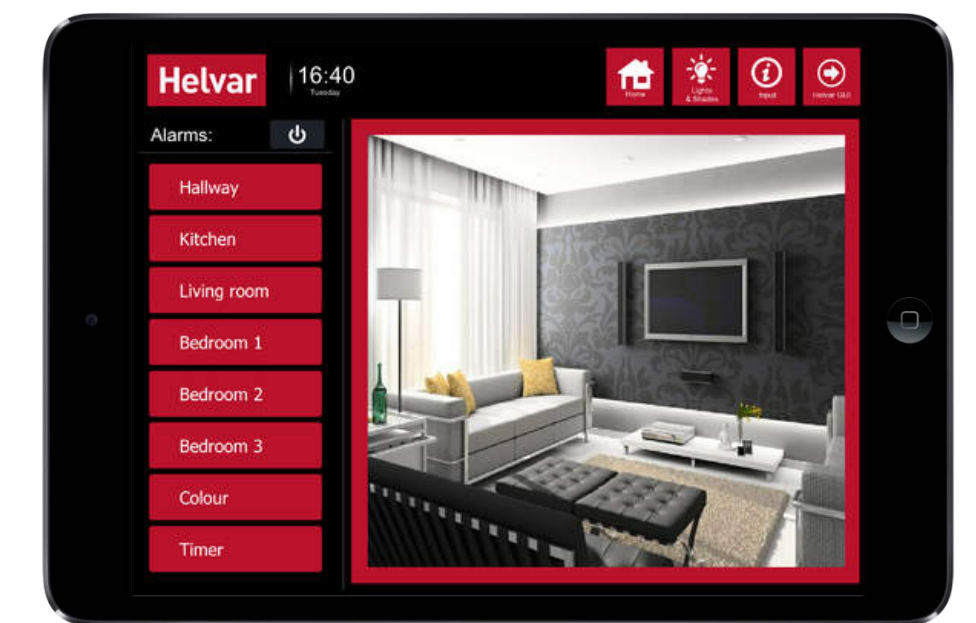
Princess M Control



domVision



HDL



Helvar Lighting Control



Cooperation with Universities



"Smart City" Laboratory
of Moscow State
Construction University
Russia



University of Antwerp
Belgium



Pratt Institute
the USA

Supported Protocols & Equipment



AMX

SIP

Philips HUE

Crestron

AV (TCP, UDP, HTTP/S)

Spheres of Use

Home automation



Smart home



Home cinema



Multiroom

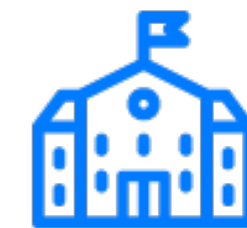


Lighting control



Climate control

Commercial automation



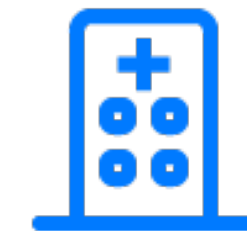
Intelligent building



Apartment house



Hotel



Hospital



Office

Projects with iRidium

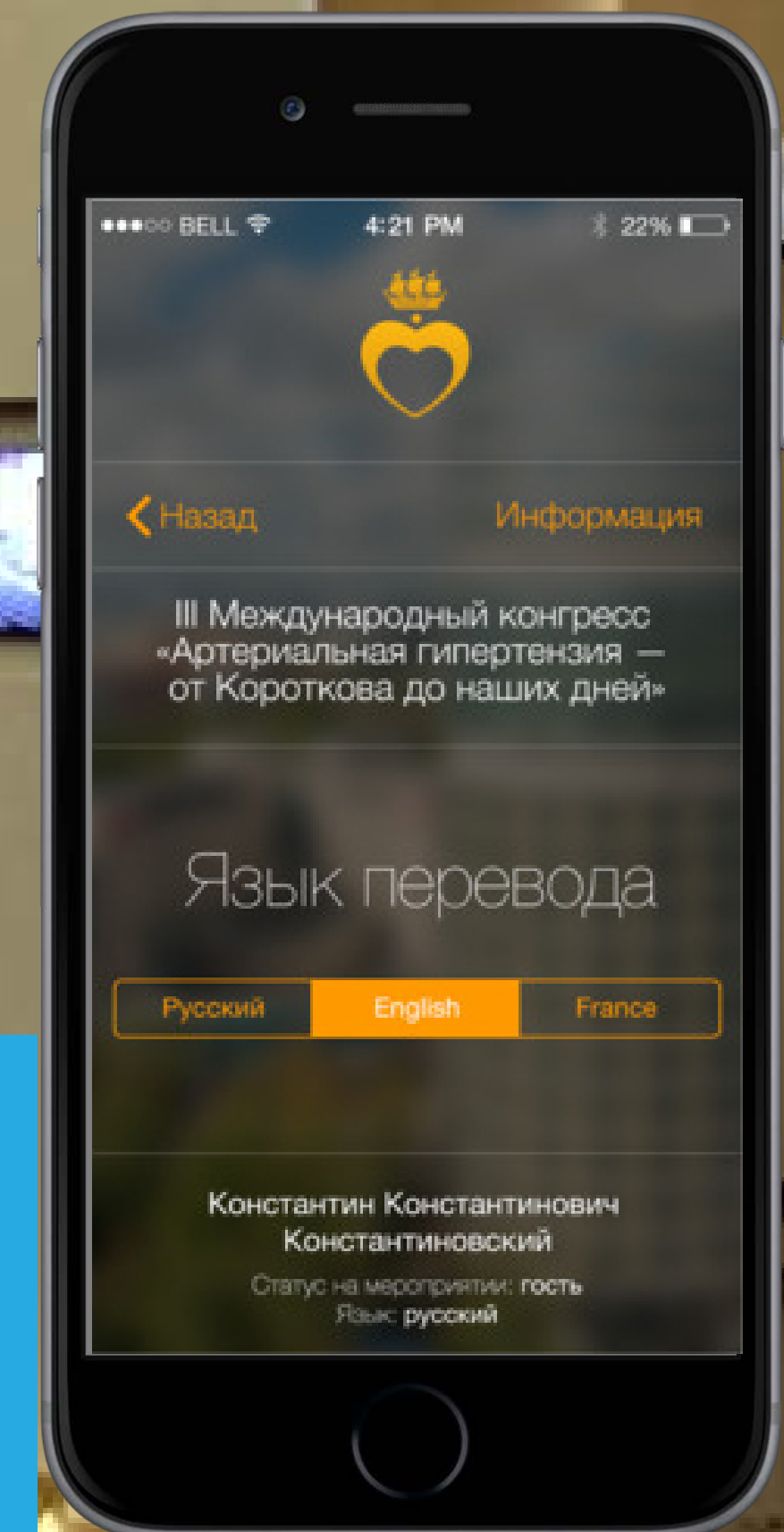
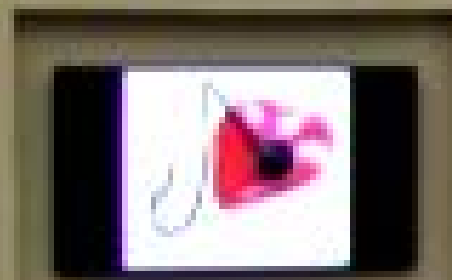
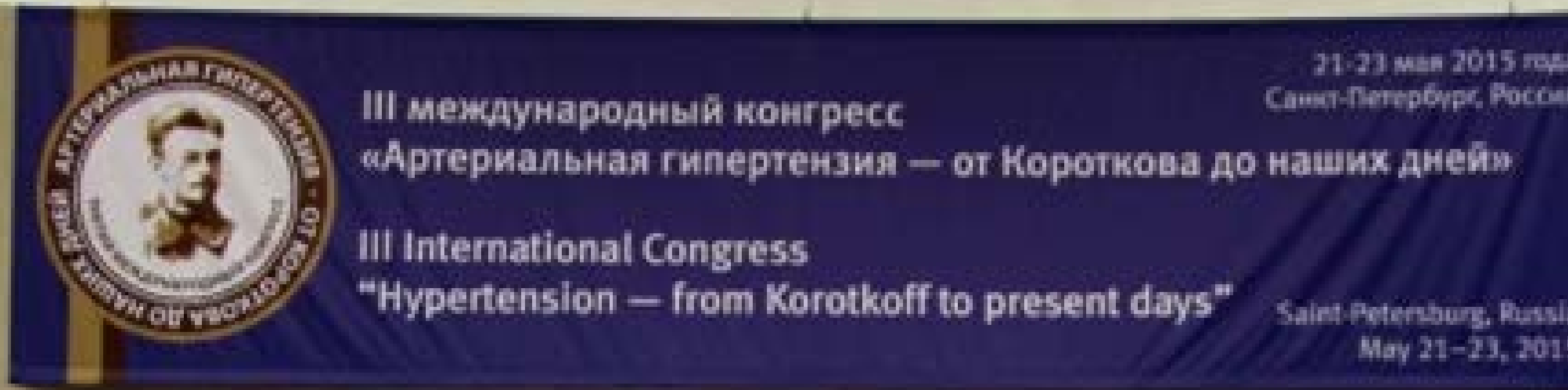
AMX

European comission

Brussels, Belgium

iRidium is used in meeting rooms and master technical rooms

AMX, AV



Congress Hall for 720 seats

Saint Petersburg, Russia

iRidium is used to control lighting, A/V equipment, for voting and synchronized interpretation



Helvar

Hilton Hotel

Amsterdam, the Netherlands

iRidium is used to control lighting, Audio/Video system and for integration with BMS

A photograph of the Solomon Temple in São Paulo, Brazil, at dusk. The temple is a large, classical-style building with a prominent portico supported by four tall, fluted columns. The building is illuminated with warm, golden lights, highlighting its architectural details. In the foreground, there are several palm trees and a set of stone steps leading up to the temple entrance. The sky is a deep blue with some light clouds. The overall atmosphere is serene and majestic.

HDL buspro

Solomon Temple

Sao Paulo, Brazil

iRidium is used to control lighting, Audio/Video system and to monitor resource consumption

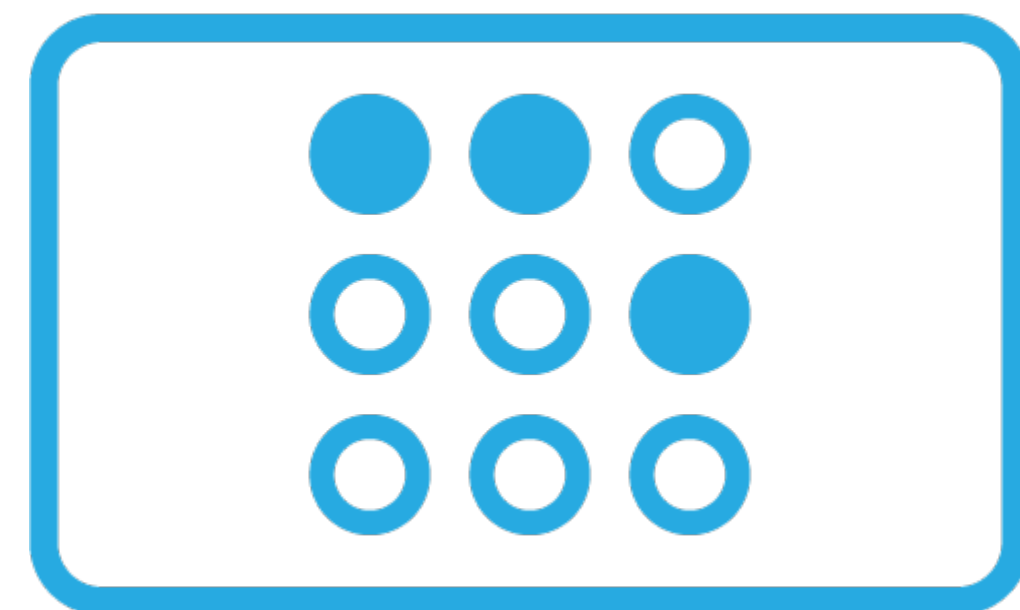
KNX, AV

House of Rock

Los Angeles, USA

iRidium is used to control multiroom system, climate and a swimming pool





**iRidium
mobile**

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iRidiummobile.net