

heat in shape



ISAN

ISAN HEATERS

heat in shape

WHEN TIME WENT BY ...



ISAN RADIÁTORŮ S.R.O. BLANSKO

1953 Wall radiator

1976 Towel rail for bathroom

1995 Horizontal panel radiator

2003 ISAN brand name

2004 Chrome towel rail for bathroom

2005 230 V trench heater
Multi-column radiator

2006 Finned tube radiator

2007 Low surface temperature convectors with lamellar heat exchanger

2008 Stainless steel towel rail for bathroom

2009 Resistance welding technology

2010 24 V trench heater

2011 Plinth trench heater

2012 Designer radiator with internal distribution in a single collector

2013 Stainless steel designer radiator

2014 Heater backlight technology

2015 24 V DC trench heater with continuous speed control

2016 New product line of low surface temperature convectors
with lamellar heat exchanger

2017 Radiator with printed motif

2018 Electric radiators in accordance with Ecodesign

2019 Trench heater FRC heating/cooling

2020 Electric trench heater FET/FEK

ISAN TODAY

In front of the complete portfolio of ISAN stand designer radiators, trench heaters and low surface temperature heaters with lamellar exchanger, as well as horizontal panel or multi-column radiators.

Today, with more than half a billion annual turnover, ISAN Radiátory s. r. o. is one of the most important employers in the region. There are currently more than three hundred employees working at the Blansko plant, who help shape and implement mutually set tasks.

Advanced technological procedures and the progressive thinking of our planners and designers ensure the high technical and aesthetic parameters of all ISAN products, which are prized both on Czech and foreign markets. About 80% of our products are exported to other European Union countries.



EXPORT DEPARTMENT

+420 516 489 190

SALES@ISAN.CZ

SERVICE

ISAN Radiátory s. r. o. is a commercially managed company with clear objectives and planning. We continuously invest into the optimization of quality, logistics, marketing, IT technology and services. These conceptual steps make ISAN Radiátory s. r. o. a strong and stable partner. Communication both inside and outside the company is a fundamental value, therefore all processes are covered by our ISO 9001:2016 certified quality management system as well as our internal codes of conduct.

ISAN Radiátory s. r. o. prides itself on providing an excellent level of customer service. We provide technical, sales and marketing support. The ISAN brand builds positive relationships, because every customer has its own contact person. Our export managers have all the essential language skills with each of them speaking two languages in addition to Czech.

QUALITY CERTIFICATION

The quality of ISAN heaters is guaranteed through comprehensive examination in our specialized technical inspection department as well as production in the Czech Republic being in compliance with European standards EN 442 and ISO 9001:2016. In addition, our heaters meet the certification conditions applicable to the current legislative standards of individual countries in order to correspond to the most stringent requirements.

Naturally, we manufacture our heaters ecologically with the utmost respect for the environment.

ISO 9001:2016

EN 442



Bathroom and designer radiators

MELODY



Multi-column radiators

ATOL



ISAN product lines

Our wide assortment draws on years of experience in the field and knowledge of trends in the construction and heating contractor industries. The product lines TERMO, EXACT, ECOLITE, MELODY, ATOL and SPIRAL are based on our entire history of continuous development, work and experience.

Free-standing radiating convectors and wall-mounted lamellar radiators

EXACT

Low surface temperature convectors with lamellar heat exchanger

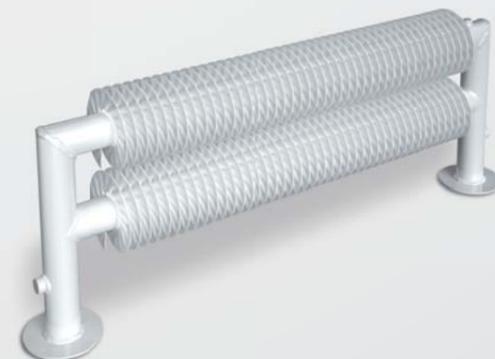
ECOLITE

Finned tube radiators

SPIRAL

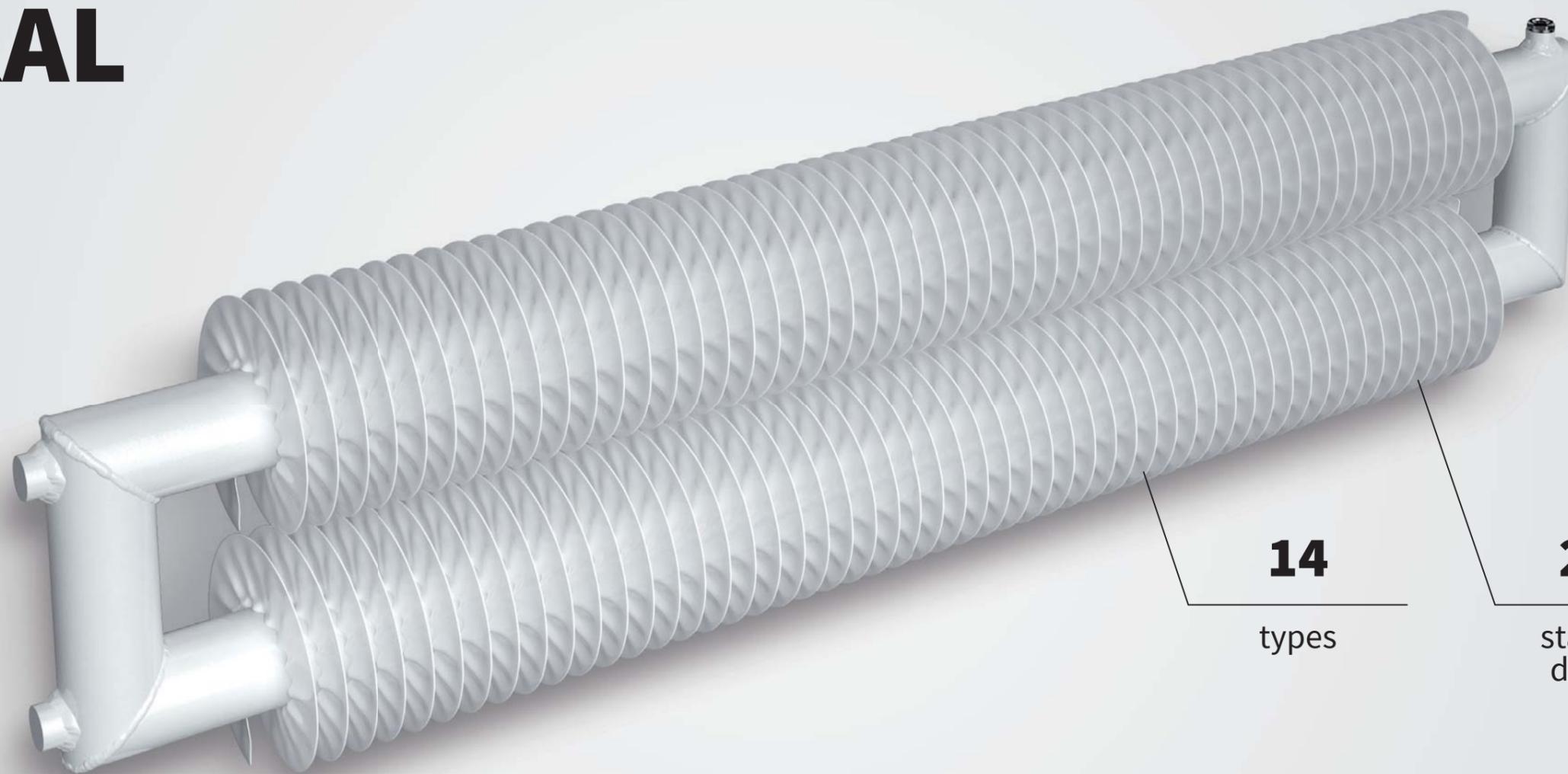
Trench heaters

TERMO



Finned tube radiators

SPIRAL



14

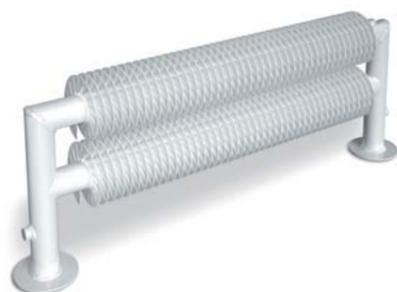
types

234

standard
designs

Designers from around the world have rediscovered SPIRAL retro radiators, which hark back to the time of the industrial boom when their predecessors heated large production halls. Today, they are used in new residential and office buildings, hotels and restaurants, as well as technical and agricultural buildings. In addition to their design, their indisputable benefits include long life, high performance, design and dimensional variability and low price. Industrial style is simply IN! All radiators from the SPIRAL range can be painted in a wide range of RAL colors.

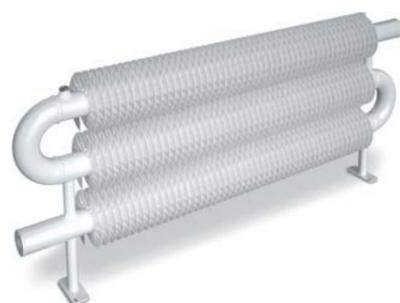
SPIRAL
Self-standing



SPIRAL
Wall-mounted

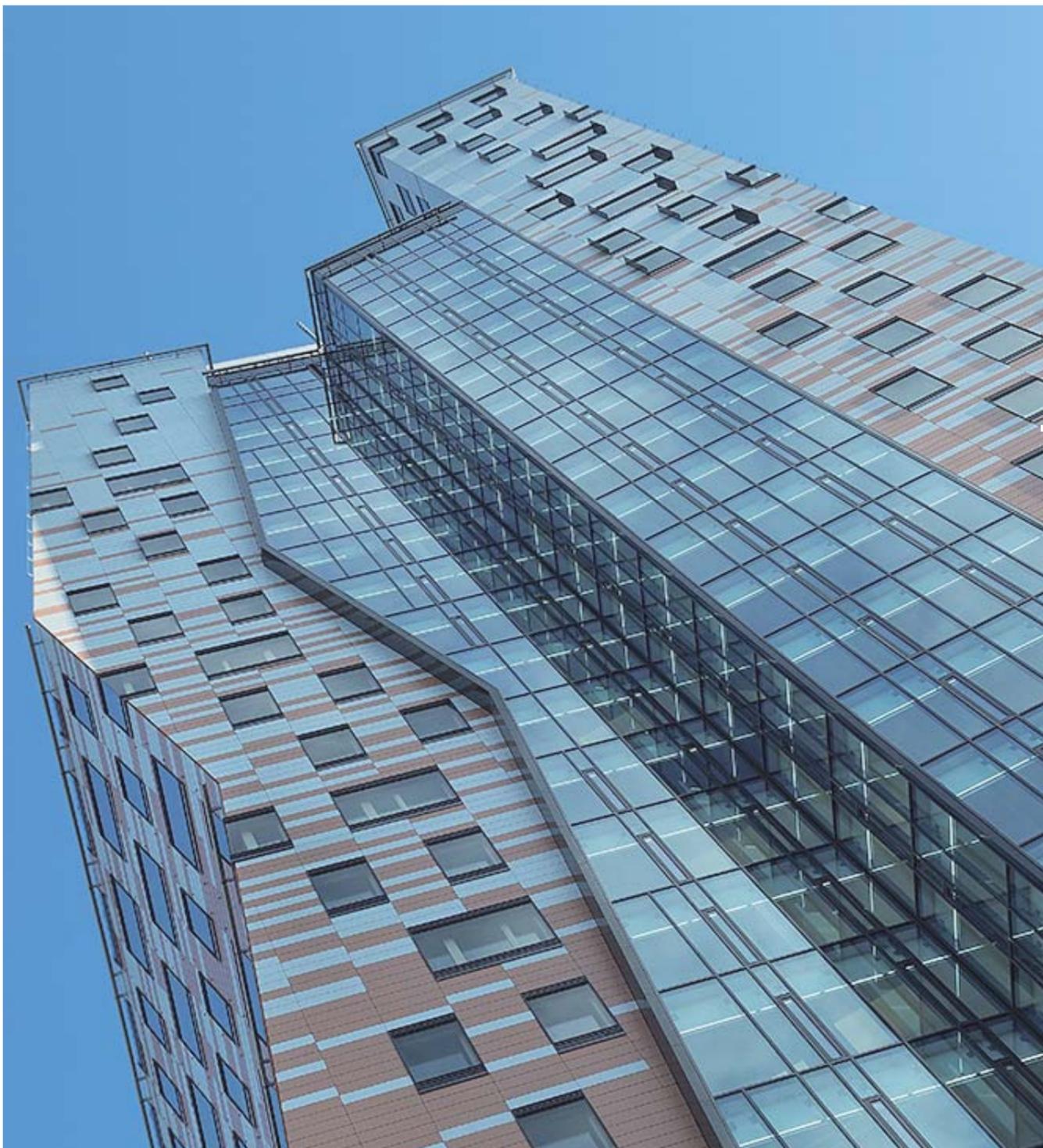


SPIRAL
Free-standing



USE
ADMINISTRATIVE BUILDINGS
AGRICULTURAL BUILDINGS
HOTELS
RESTAURANTS





PUBLIC BUILDINGS

AZ TOWER

spiral

The construction of a 111 m tall skyscraper was completed on 27 March 2013. The architectural design was elaborated by the Burian-Křivinka studio. It is currently the tallest building in the Czech Republic and forms the dominant feature of the southern suburb of Brno. AZ Tower provides 17 000 m² of commercial, office and residential space. The interior includes 530 finned tube radiators from the SPIRAL brand.





APARTMENT COMPLEXES

APARTMENTS EUROVEA (SK)
APARTMENTS „MILÍČOVSKÝ HÁJ“,
PRAGUE 11 (CZ)



FAMILY HOUSES

FAMILY HOUSE OF PSZOLKOVI, BEROUN (CZ)
FAMILY HOUSE, ROME (IT)
„BARN-HOUSE“, SEMILY (CZ)
VILLA, VIENNA (AT)
FAMILY HOUSE „NALEZENÍ“, BENEŠOV (CZ)
VILLA, LUXEMBOURG (L)

OTHERS

BOTANIC GARDEN, BRATISLAVA (SK)
AQUAPARK, MLADÁ BOLESLAV (CZ)
SPORT CLUB (LT)
HERITAGE RESTAURANT (AUS)
BUS-TERMINAL, HRADEC KRÁLOVÉ (CZ)
MEDICAL RESCUE SERVICE OF THE SOUTH
MORAVIAN REGION, BRNO (CZ)
BROSE COMPANY, KOPŘIVNICE (CZ)
„BARN-HOUSE“, BENEŠOV (CZ)
ELECTRICAL POWER STATION,
PRUNÉŘOV (CZ)

spiral

PUBLIC BUILDINGS

CITY TOWER, PRAGUE (CZ)
AZ TOWER, BRNO (CZ)
VUT BRNO - CENTRE OF INFORMATION
TECHNOLOGIES, BRNO (CZ)
NATIONAL CULTURAL MONUMENT MINE
„HLUBINA“, VÍTKOVICE (CZ)
ELEMENTARY SCHOOL, PŘIBYSLAV (CZ)
SECONDARY SCHOOL OF ART AND INDUSTRY,
JIHLAVA (CZ)
PALACKÝ UNIVERSITY, OLOMOUC (CZ)
TOMÁŠ BAŤA UNIVERSITY, ZLÍN (CZ)
KARLÍN HALL, PRAGUE (CZ)
„BARN-HOUSE“ FAPPZ ČZU, PRAGUE (CZ)
HERITAGE BUILDING CENTRE, PLASY (CZ)
RIVEROFF OFFICE HOUSE, PRAGUE (CZ)
DEPARTMENT STORE KAUFAND, SLOVAKIA
CHALET PUSTEVNY-LIBUŠÍN, PUSTEVNY (CZ)

Multi-column radiators **ATOL**



■ ATOL C3
Multi-column

7

types

90

standard
designs

Multi-column radiators ATOL are characterized by „a classic cast-iron radiator look“. However, they are made from steel sections so they are lighter. Their sleek and curved shape greatly improves safety, meaning they are often installed in schools and other public buildings. They provide optimal circulation of heating medium with high heat transfer efficiency. They are also suitable for use in low temperature systems . Radiators can be painted in a wide range of RAL colors.

■ ATOL C2
Multi-column



■ ATOL C4
Multi-column



■ ATOL C5
Multi-column



■ ATOL RADIUS
Multi-column



■ ATOL BENCH
Multi-column



USE
ADMINISTRATIVE BUILDINGS
HOSPITALS
SCHOOLS
KINDERGARTENS
HOMES FOR THE ELDERLY
LIVING AREAS





APARTMENT COMPLEXES

FLAT HOUSE, KAPITÁNA JAROŠE STREET,
BRNO (CZ)
APARTMENTS „BALBÍNOVA“, PRAHA (CZ)
APARTMENTS „MARKOR“, OPAVA (CZ)

OTHERS

ARCHITECTURE STUDIO „RAKETOPLÁN“,
PRAGUE (CZ)
EMBASSY OF CZECH REPUBLIC (FR)
TRAINING CENTER, KARLOVY VARY (CZ)
PALACE, HOŘOVICE (CZ)
RESTAURANT „NA ZAGUŘÍ“,
HORNÍ BLUDOVICE (CZ)

atol

PUBLIC BUILDINGS

KLEMENTINUM, PRAGUE (CZ)
PALACE-RECONSTRUCTION,
SUDOMĚŘICE U TÁBORA (CZ)
CULTURAL HOUSE, KUŘIM (CZ)
CULTURAL HOUSE, VÍTKOV (CZ)
TELE2 SHARED SERVICE CENTER, RIGA (LT)
BOUTIQUE HOTEL, HUNGARY
HOTEL GOLFI, PODĚBRADY (CZ)

FAMILY HOUSES

NATIONAL CULTURAL MONUMENTARY
„ROTHMAYEROVA VILLA“, PRAGUE (CZ)
FAMILY HOUSE, JESENÍK (CZ)
VILLA „KRONDLLOVA“, BRNO (CZ)

Bathroom and designer radiators

MELODY



>1000

standard designs

82

types

MELODY, the largest product line, offers more than 82 radiator models. It includes heaters for bathrooms, living areas and offices. Current trends in architecture and interior design are determined by elegant shapes and noble materials such as glass, and black or brushed stainless steel. ISAN heaters are no exception - heaters from the MELODY product line nicely complement interiors. The application of a graphic theme or photograph creates an individual design element from the radiator. In the bathroom you will particularly appreciate the chrome or stainless steel finish, which perfectly match the other elements of the bathroom.



Avondo



Echo



Gradda Inox



Akros



Coron



E-Arte



Variant Photo



Collom



Carme

USE
HOTELS
BATHROOMS
APARTMENT COMPLEXES
FAMILY HOUSES
SPORT AREAS





APARTMENT COMPLEXES

CENTRAL PARK

melody

The concept of the residential project Central Park Praha places attractive apartments and houses in the unique environment of a private park in Prague's Žižkov district. The architectural design of Central Park Praha is the work of the renowned architects Jaroslav Wertig, Boris Redčenkov and Prokop Tomášek from the A69 studio. The project won the Grand Prix in 2010, where Central Park Praha received the national award for architecture in the new construction category.



APARTMENT COMPLEXES

PRAGUE MARINA, PRAGUE (CZ)
CENTRAL PARK, PRAGUE (CZ)
VILLA HOUSE „TROJA“, PRAGUE (CZ)
APARTMENTS „ČIERNÁ VODA“,
BRATISLAVA (CZ)

OTHERS

BUS-TERMINAL, HRADEC KRÁLOVÉ (CZ)

melody

FAMILY HOUSES

50 FAMILY HOUSES, ŘEPKOVA POLE,
SLIVENEC (CZ)
VILLA, CHUCHLE, PRAHA 5 (CZ)

PUBLIC BUILDINGS

GALERIE FENIX, PRAGUE (CZ)
CULTURE HOUSE „AKORD“, OSTRAVA (CZ)
BAŤA CENTRE, ZLÍN (CZ)
GUEST HOUSE AND CHURCH, DOBŘÍV (CZ)
SKY PARK (SK)

HOTELS

HOTEL RADISSON, PRAGUE (CZ)
HOTEL HAMBURK, PLZEŇ (CZ)
HOTEL GREEN GARDEN, PRAGUE (CZ)
HOTEL CONTINENTAL, BRNO (CZ)
HOTEL RYBÁŘSKÁ, BRNO (CZ)
HOTEL MYSLIVNA, BRNO (CZ)
HOTEL KLEPÁČ, DOLNÍ MORAVA (CZ)
HOTEL PERMON, PŘIBYLINA (CZ)
HOREL PARIS, MARIÁNSKÉ LÁZNĚ (CZ)
HOTEL BARONA, RIGA (LT)

Free-standing radiating convectors
and wall-mounted lammelar radiators

EXACT

16

types

1 956

standard
designs

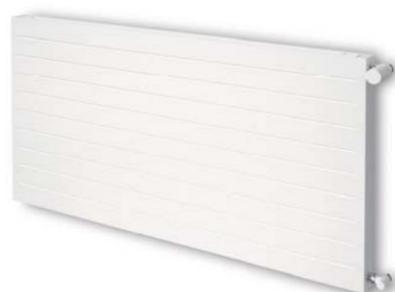


Free-standing radiating convectors and wall-mounted lammelar radiators made from 70x11mm solid steel profiles, complimented by an additional convective surface that significantly increases the calorific value of the heaters, are traditional and time proven heaters. The main heating element of EXACT convectors and radiators is radiant heat and their popularity in countries with high requirements on heat output never seems to decrease. Ideal operating conditions are in the high thermal gradients of 90/70/20 °C and 75/65/20 °C. All radiators from the EXACT range can be painted in a wide range of RAL colors.

K32
Free-standing radiating convector



F20H
Wall-mounted horizontal lammelar radiator



F10V
Wall-mounted
vertical lammelar
radiator



USE

ROOMS WITH INCREASED REQUIREMENTS FOR HYGIENE

HOSPITALS

SCHOOLS

KINDERGARTENS

CHILDREN'S BEDROOMS

LIVING ROOMS

BEDROOMS





HOTELS

SCANDIC WEBERS

exact

The first hotel opened in 1963 in the Swedish city of Närke and copied the American concept of Esso roadside rest areas. In the 1980s, a growing network of hotels united under the Scandic brand. In 2013 it comprised 160 hotels with 30 000 rooms and 7 500 employees. Most hotels can be found in the Nordic countries of Sweden, Norway, Finland and Denmark. The Scandic brand is also represented in Belgium and the Netherlands, Germany and Poland. ISAN free-standing panel radiators provide heat to rooms in the four-star Scandic Webbers hotel in the tourist center of Copenhagen, which is located near the city hall and gardens of Tivoli Palace.





PUBLIC BUILDINGS

MEDIAHOUSE

FYENS STIFTSTIDENDE

exact

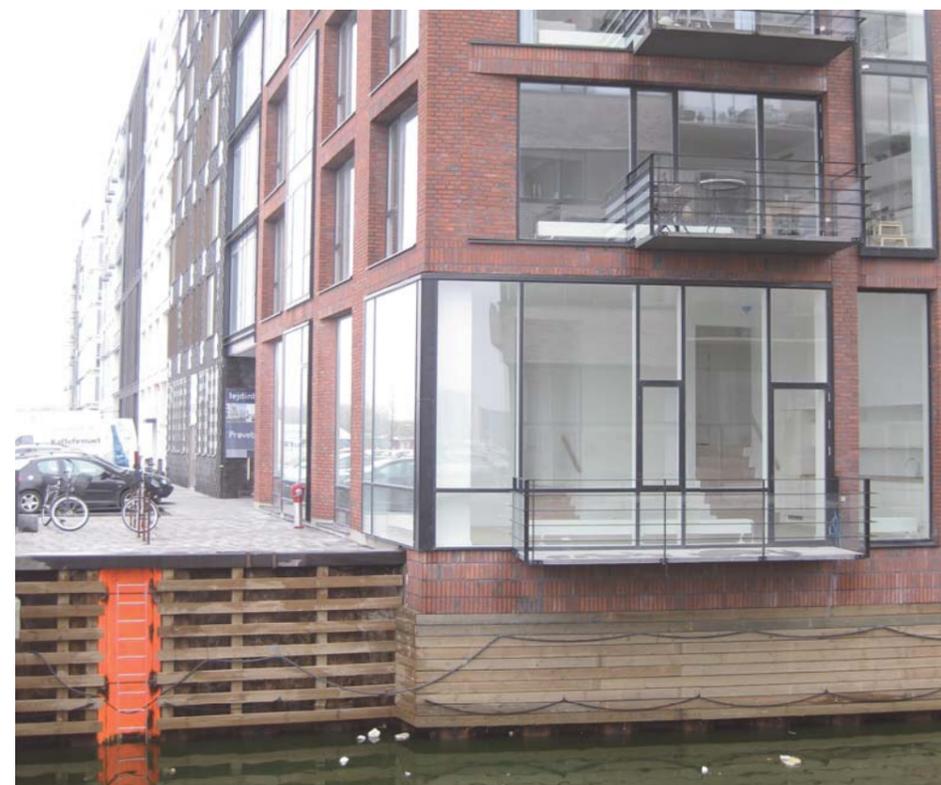
The first edition of the Danish regional daily *Fyens Stiftstidende* was released on 3 January, 1772. Modern office building with extensive facilities for the work of journalists.

APARTMENT COMPLEXES

SLUSEHOLMEN

exact

The name of the Sluseholmen district of Copenhagen literally means “gate island”. It is an artificially built peninsula, whose purpose was to regulate the water level in the harbor. It received a face lift at the cusp of the millennium. Instead of the original harbor bound with heavy industry and docks it has been transformed into a residential city district with stylish residential complexes and a maritime atmosphere and canals.





APARTMENT COMPLEXES

APARTMENT COMPLEX, BOCHOŘÁKOVA, BRNO (CZ)
 FLAT HOUSE, NAD VINOHRADEM, PRAGUE, (CZ)
 APARTMENT COMPLEX, ČELÁKOVICE (CZ)
 VILLA HOUSE, TRÓJA, PRAGUE (CZ)
 ULITSA PURYEVA, MOSCOW (RU)
 APARTMENT COMPLEX METROPOLIS BY JAN KAPICKY, COPENHAGEN (DNK)
 RETIREMENT HOME BETTY, SORENSEN PARKEN, VELJE (DNK)
 FLAT HOUSE SLUSEHOLMEN, COPENHAGEN, (DNK)

OTHERS

FIRE STATION CESIS (LV)
 AQUAPARK STARS TRINEC (CZ)
 SKYSCRAPER SAMA, BEIRUT (MPZ)

exact

PUBLIC BUILDINGS

FAMILY HOUSES

FAMILY HOUSE, VODOVA, BRNO (CZ)

SHOPPING CENTRE PANKRÁC, PRAGUE (CZ)
 TOSCAN PALACE, PRAGUE (CZ)
 ADMINISTRATIVE BUILDING RAMBOLL HEAD OFFICE, ORESTAD, COPENHAGEN (DNK)
 ADMINISTRATIVE BUILDING FYNSTIFSTIDENDE, MEDIAHOUSE (DNK)
 HELSINGOR SYGEHUS (DNK)
 KOLDING PAEDAGOGSEMINARIUM (DNK)
 SKATTECENTER KRATBJERG (DNK)
 ADMINISTRATIVE BUILDING, VIDENPARK, (DNK)
 HOSPITAL, BAERUM, OSLO (NOR)
 UNIVERSITY HOSPITAL ARHUS, OSLO (NOR)
 POST OFFICE (NOR)
 UNIVERSITY BUILDING IFI2, OSLO (NOR)
 CULTURAL HOUSE LORENSKOG HUS, OSLO, (NOR)
 WATER CENTRE WaM, KARLOVY VARY (CZ)
 LIVSRUM, VEJLE (DNK)
 UNIVERSITY, ODENSE (DNK)
 SCANDIC WEBERS (DNK)
 HOSPITAL, MLADÁ BOLESLAV (CZ)

HOTELS

HOTEL HAMBURG, PLZEŇ (CZ)
 HOTEL YASMIN, KOŠICE (SK)
 HOTEL SCANDIC WEBERS (DNK)
 WELLNESS HOTEL ABACIE, VALAŠSKÉ MEZIRÍČÍ, (CZ)
 WELLNESS HOTEL ESMARIN, MNÍŠEK POD BRDY (CZ)
 HOTEL HILTON, TALLINN (EST)

Low surface temperature convectors with lamellar heat exchanger

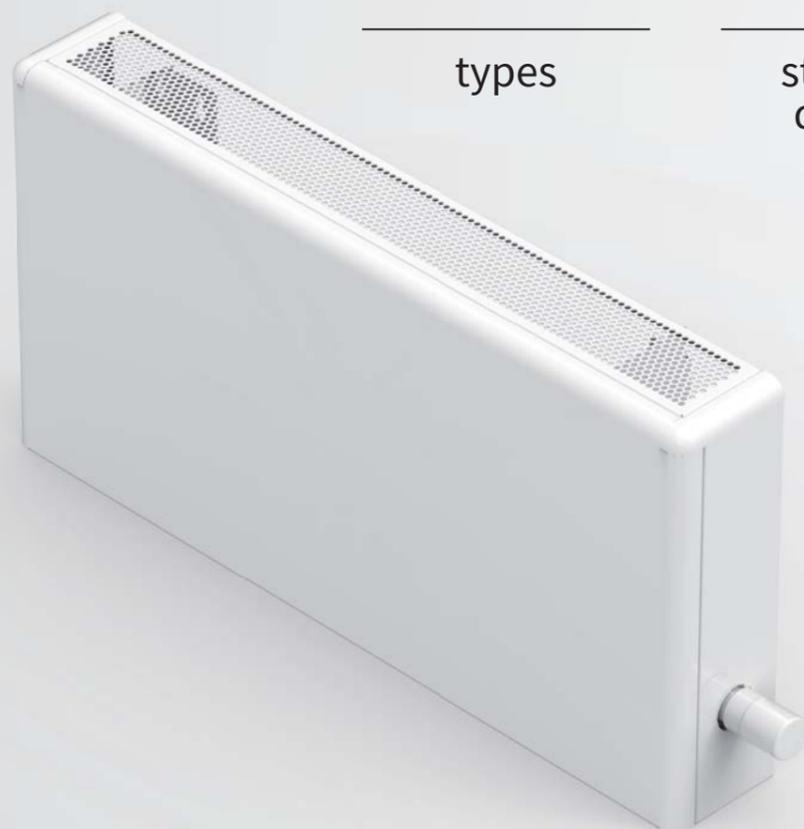
ECOLITE

8

types

1488

standard designs



Low surface temperature convectors with lamellar heat exchanger are modern heating elements used for offices, commercial areas, car showrooms, hotels and other public buildings. ECOLITE convectors are suitable for rooms which need thermal screening of large glassed-in panels, e.g. French windows, shop-windows or walls exposed to cold air impact.

ECOLITE product range includes types with nature convections or with fan. Convectors with fan are suitable for implementation into low temperature systems. ECOLITE models with rounded edges and corners prevent possible injuries and their fixed and rigid pencilproof grille prevents objects from being pushed or falling into the casing. All ECOLITE convectors range can be painted in a wide range of RAL colors.

Wall-mounted
Customized modification
Air inlet front/air outlet up



Self-standing
Cover stands
Rounded corners and edges



Self-standing
Block stands



USE
HOSPITALS
SCHOOLS
KINDERGARTENS
LIVING ROOMS





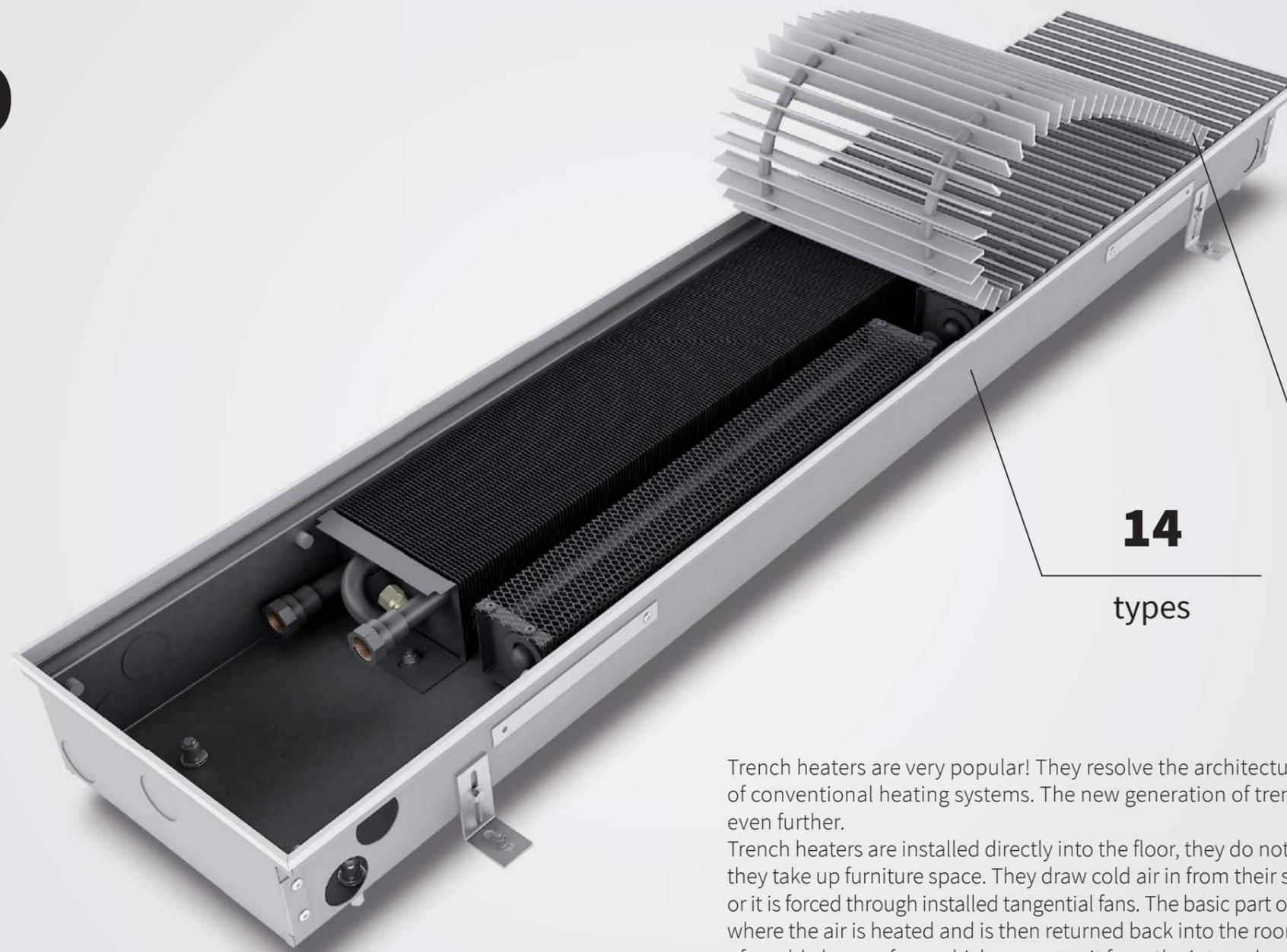
PUBLIC BUILDING
NEW THEATRE
J. K. TYL

exact ecolite

Production of Smetana's opera Bartered began in September 2014 on the large stage of the New theatre J. K. Tyl in Plzeň. The complex was built in the framework of the project "Plzeň - European Capital of Culture 2015". The architectural concept was created by Vladimír Kružík from the company Helika and was based on the original design of the Portuguese architectural office Contemporânea Lda. The creator of the painted curtain is the academic artist Ivana Hejduková from the KVADRA association.

The theater building includes a hall with an auditorium for 500 people, a studio stage with seats for 150 audience members and an auditions room. The main feature of the building is the hanging perforated facade made from cast concrete, forming an alternative molded theater curtain separating "normal life outside the theater" from the "theater inside".

Trench heaters **TERMO**



14
types

>3000
standard designs

Trench heaters are very popular! They resolve the architectural, functional and aesthetic deficiencies of conventional heating systems. The new generation of trench heaters shifts their possibilities even further. Trench heaters are installed directly into the floor, they do not alter the character of the interior nor do they take up furniture space. They draw cold air in from their surroundings, either by natural convection or it is forced through installed tangential fans. The basic part of every trench heater is the heat exchanger, where the air is heated and is then returned back into the room. A thermal barrier is created in front of a cold glass surface, which separates it from the internal environment of the room and prevents the formation of condensation on its surface.

FRT
Trench heaters with fan



FRK
Trench heaters with natural convection



FRC
Trench heaters heating/cooling



FET, FEK
Electric trench heaters



USE
FLATS
FAMILY HOUSES
ADMINISTRATIVE BUILDINGS
PUBLIC BUILDINGS

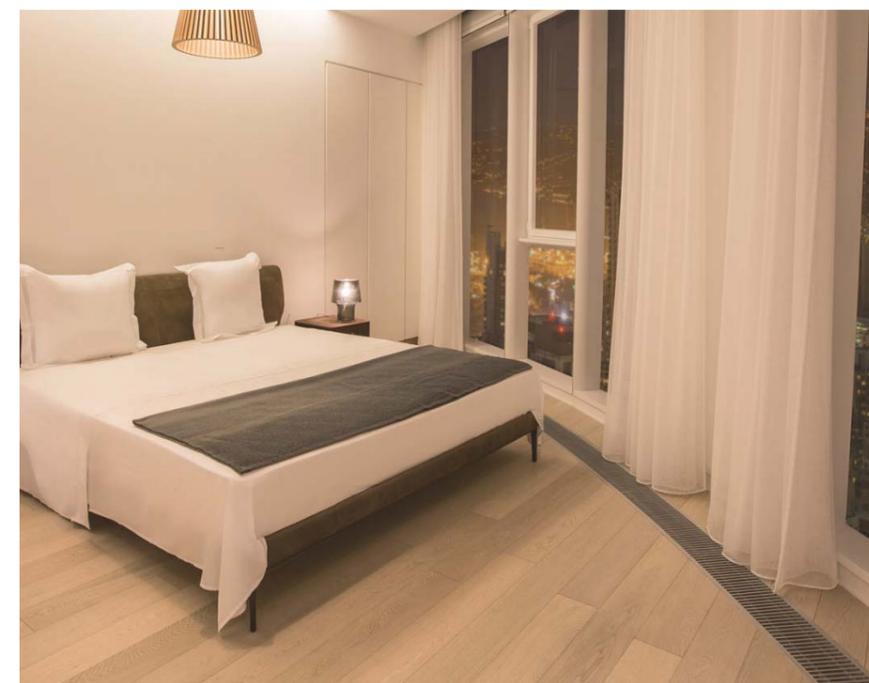




PUBLIC BUILDING **CEITEC**

termo

CEITEC is a multidisciplinary research center that integrates research and development of life sciences, advanced materials and technologies, with the ambition to build a facility for the best scientists in Brno. CEITEC is the result of a joint project of 6 major universities and research institutes in Brno with the support of the South Moravian Region and the Municipality of Brno. It consists of 61 research groups, which are concentrated in seven research programs: 1. Advanced Nanotechnologies and Microtechnologies, 2. Advanced Materials, 3. Structural Biology, 4. Genomics and Proteomics of Plant Systems, 5. Molecular Medicine, 6. Brain and Mind Research, and 7. Molecular Veterinary Medicine.



SKYSCRAPER **SAMA**

termo

At the heart of Beirut standing 50 stories high, the unique and authentic tower, which is Lebanon's tallest, creates a majestic presence over the capital's scenery. Retail, offices and apartments are found within 5 220 m² of Land. The center of the plot encloses the tower, the remaining landscaped areas are equipped with enjoyable lighting and fountains. Offices occupy the 2nd to the 13th floors of the tower, leaving the engagement of the residential section from the 14th floor up to the 50th.

APARTMENT COMPLEXES

CENTRAL PARK

termo



The grille constitutes
the final design – invisible
internal components



APARTMENT COMPLEXES

APARTMENTS „KORUNNÍ“, PRAGUE (CZ)
 APARTMENT COMPLEX „NA HŘEBENKÁCH“, PRAGUE (CZ)
 APARTMENTS PRAGUE MARINA, PRAGUE (CZ)
 APARTMENT COMPLEX CENTRAL PARK, PRAGUE (CZ)
 RESIDENCE PANORAMA, PRAGUE (CZ)
 FLAT HOUSE, NOVÉ STODŮLKY, PRAGUE (CZ)
 APARTMENT COMPLEX, NOVÉ PITKOVICE, PRAGUE (CZ)
 APARTMENT COMPLEX „NOVÉ ZAHRADNÍ MĚSTO“, PRAGUE (CZ)
 RESIDENCE PARK, HOSTIVAŘ, PRAGUE (CZ)
 APARTMENT COMPLEX „NA VYHLÍDCE“, PRAGUE (CZ)
 APARTMENT COMPLEX „MOSKOVSKA“, BRATISLAVA (SK)
 APARTMENT COMPLEX KOLOSEO, BRATISLAVA (SK)
 APARTMENT COMPLEX VICTORIA, BRATISLAVA (SK)
 APARTMENT COMPLEX „ČIERNÁ VODA“, BRATISLAVA, SK
 TOWNSHIP KORABELNYE SOSNY, MOSCOW (RU)
 FLAT HOUSE VILLA STRATA, KOLDING (DNK)
 FLAT HOUSE MENOLLY, WARSAW (PL)
 APARTMENT COMPLEX LIVE UP, BRNO (CZ)
 VILLA PARK DRAGON, HODONÍN (CZ)
 SKANSTES HOME PARK, RIGA (LT)
 FLAT HOUSE SILO, COPENHAGEN (DNK)

OTHERS

SPORT STADIUM, CHOMUTOV (CZ)
 SPORT AREA, MOTOL (CZ)
 NOSTIC PALACE, PRAGUE (CZ)
 E-ON OFFICE HOUSE, BRNO (CZ)
 CAR SHOWROOM HYUNDAI, ZLÍN (CZ)
 CAR SHOWROOM MERCEDES, OSTRAVA (CZ)
 GOLF RESORT, UHERSKÝ OSTROH (CZ)
 MEPAC COMPANY, TŘINEC (CZ)
 PNEUSERVICE ZÁVODNÝ, KOZLOVICE (CZ)
 CASINO PUPP, KARLOVY VARY (CZ)
 PALESTINIAN EMBASSY, PRAGUE (CZ)
 CAR RENTAL INVELT, PLZEŇ (CZ)
 SKYSCRAPER SAMA, BEIRUT (MPZ)
 OFFICE BUILDING LAPIS HAN, ISTANBUL (TR)
 NATIONAL MUSEUM OF ART, RIGA (LT)

PUBLIC BUILDINGS

CITY TOWER, PRAGUE (CZ)
 LIGHTHOUSE, PRAGUE, CZ
 LIBRARY OF MASARYK UNIVERSITY, BRNO (CZ)
 „LÁVKA HOUSE“, FACULTY OF CIVIL ENGINEERING, BRNO (CZ)
 MASARYK ONCOLOGY INSTITUTE, BRNO (CZ)
 OFFICE CENTRE EAST BUILDING (CZ)
 SHOPPING CENTRE PANKRÁC, PRAGUE (CZ)
 CZECH POST OFFICE CENTRE, BRNO (CZ)
 SHOPPING CENTRE OMEGA, BRNO (CZ)
 OFFICE CENTRE VINCE, PARDUBICE (CZ)
 CAR SHOWROOM, ZLÍN (CZ)
 MULTIFUNCTIONAL BUILDING „BISKUPSKÁ“, OSTRAVA (CZ)
 RESERVED STORE, BRNO (CZ)
 KLEMENTINUM, PRAGUE (CZ)
 TOSCANA PALACE, PRAGUE (CZ)
 CHVALSKÝ PALACE, PRŮHONICE (CZ)
 CEITEC, PAVILION A35, BRNO (CZ)
 GALVANI BUSINESS CENTRE, BRATISLAVA (SK)
 OFFICE HOUSE LIDNER CENTRE, BRATISLAVA (SK)
 OFFICE HOUSE MPS, MOSCOW (RU)
 SYNAGOGUE, SAINT PETERSBURG (RU)
 OFFICE HOUSE PUNKTHUSENE, TUBORG SOUTH, HELLERUP (DNK)
 MARINA TOWER DUPLEX (LBN)
 XENOPOL, BUCHAREST (RU)
 SALON BENTLEY, WARSAW (PL)
 POST OFFICE, MIKULOV (CZ)
 ARABESKA, MUNICH (CZ)
 ARCHEOPARK, CHOTĚBUZ (CZ)
 BUILDING OF „HOME BÍLÁ“, OPAVA (CZ)
 TELE2 SHARED SERVICE CENTER, RIGA (LT)

termo

FAMILY HOUSES

50 FAMILY HOUSES, ŘEPKOVÁ POLE, SLIVENEC (CZ)
 RESIDENCE, SAINT PETERSBURG (RU)
 VILLA TORNHøj, COPENHAGEN (DNK)
 19 FAMILY HOUSES, TACHLOVICE (CZ)
 VILLA VERDE, DŘENICE (CZ)

HOTELS

HOTEL SAINT THOMAS, PRAGUE (CZ)
 HOTEL MARIO, LEDNICE (CZ)
 HOTEL GATE ONE, BRATISLAVA (SK)
 HOTEL GREEN GARDEN, PRAGUE (CZ)
 HOTEL BARONA, RIGA (LT)

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