



— 35TH ANNIVERSARY —

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01

Company History

Company History

The history of the company began shortly after 1989, when the then Czechoslovakia opened up to new business opportunities. At that time, Rostislav Hanyš decided to connect his professional future with the field of crane operations and gradually began building the foundations of his own business.

The first major milestone was the purchase of a crane, which became the basis for the company's further direction. Over time, the company began to take shape, focusing on crane services and heavy transport. Thanks to its long-standing presence, experience, and stable growth, it has established a strong position in the Czech Republic.

Founder of the Company



LTM 1300	
	300 t
	60 m
	114 m
	224 kW 305 PS/HP/CH
	420 kW 570 PS/HP/CH
	71 km/h
	14 x 8 x 10
LIEBHERR	

Company History

1991

In 1991, Rostislav Hanyš founded the company bearing his name. With the purchase of its first mobile crane, he laid the foundations for a business that gradually began building its position in the crane services sector during the 1990s.

2002

In its early years, the company focused primarily on mobile crane operations. As demand grew and customer confidence increased, the fleet gradually expanded not only in the number of machines, but also in lifting capacity, technical capabilities, and the range of services provided. In 2002, the company's portfolio was further expanded to include heavy transport.



Company History

2005

In 2005, Rostislav Hanyš established the company Hanyš – Jeřábnické práce, s.r.o., which built on the company's existing development and created the foundation for further growth. Since then, the company has systematically focused on providing services in the field of mobile cranes, heavy machinery, and specialised transport.

2010

In 2010, the company's new headquarters were built in Radonice near Prague. The modern complex includes an administrative building, technical and operational facilities, an in-house service centre, and storage areas covering 65,000 m². The opening of this complex provided the company with a solid base for further growth and operations throughout the Czech Republic.

2005

2010

Company History

2019

Since 2019, the company has focused on expanding its vehicle fleet and gradually building a network of new branches. Between 2019 and 2026, 24 new branches were established across the Czech Republic, enabling us to provide customers with more flexible and accessible services.

2026

The modern and dynamically evolving market brings new challenges as well as new opportunities. Our long-term objective remains to achieve maximum customer satisfaction and to continuously improve the quality of the services we provide. The company therefore continues to follow its established strategy of regularly renewing its equipment, expanding its vehicle fleet, and gradually increasing its capacity in order to respond flexibly to the growing demands of both the market and its customers.





HANYŠ

JEŘÁBNICKÉ
PRÁCE S.R.O.

Key Company Data



Number of Employees

+350



Number of Branches

32



Established

1991



Storage Area

65000 m²



Number of Cranes

+130



Transport Units

+60



Insurance

We place emphasis not only on the quality of our services, but also on safety and a responsible approach to every project. For 2026, we have therefore arranged insurance coverage up to:

150 000 000 Kč

Liability Insurance

150 000 000 Kč

Lifting Equipment Insurance

150

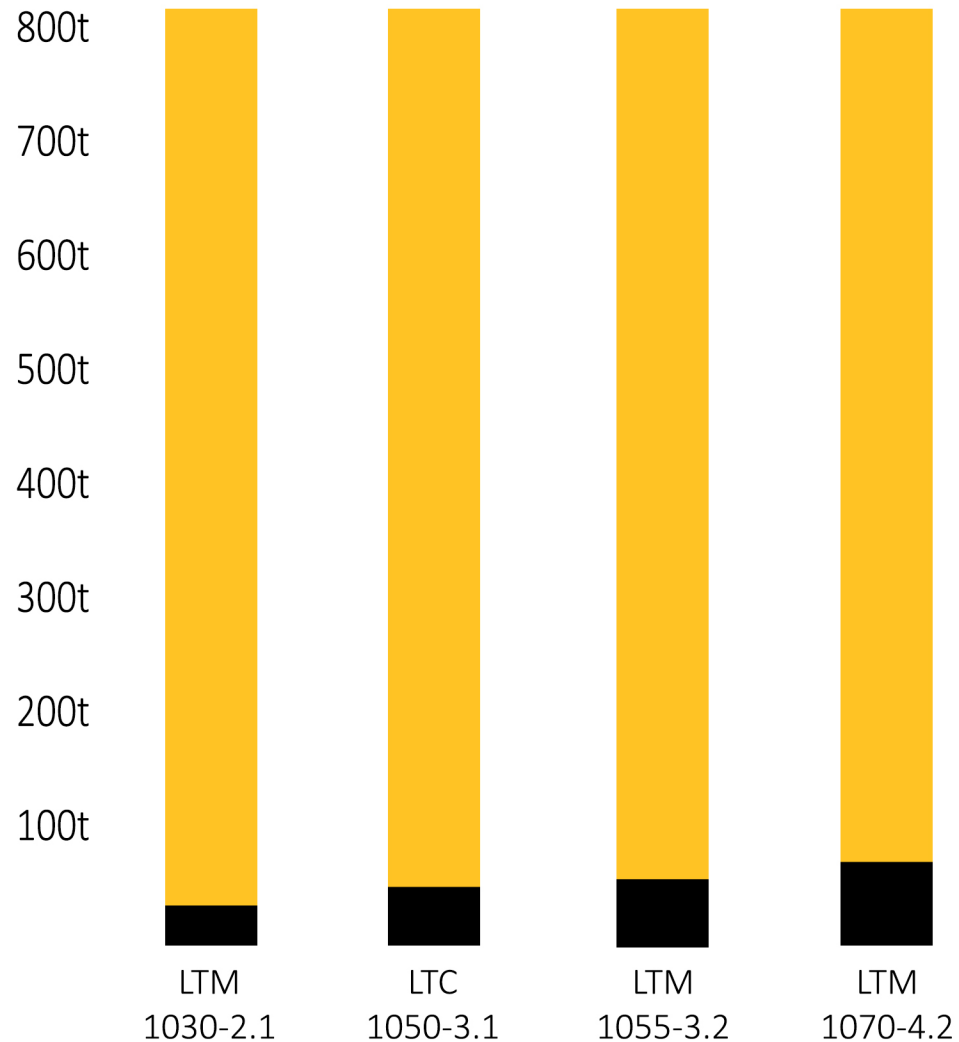
02

Crane Fleet



EQUIPMENT – CRANES

35 tons - 100 tons



LIEBHERR LTM 1030-2.1

Max. lifting capacity: 35 t
Max. boom length: 40 m
Max. lifting height: 44 m



LIEBHERR LTC 1050-3.1

Max. lifting capacity: 50 t
Max. boom length: 38 m
Max. lifting height: 43 m



LIEBHERR LTM 1055-3.2

Max. lifting capacity: 55 t
Max. boom length: 46 m
Max. lifting height: 56 m

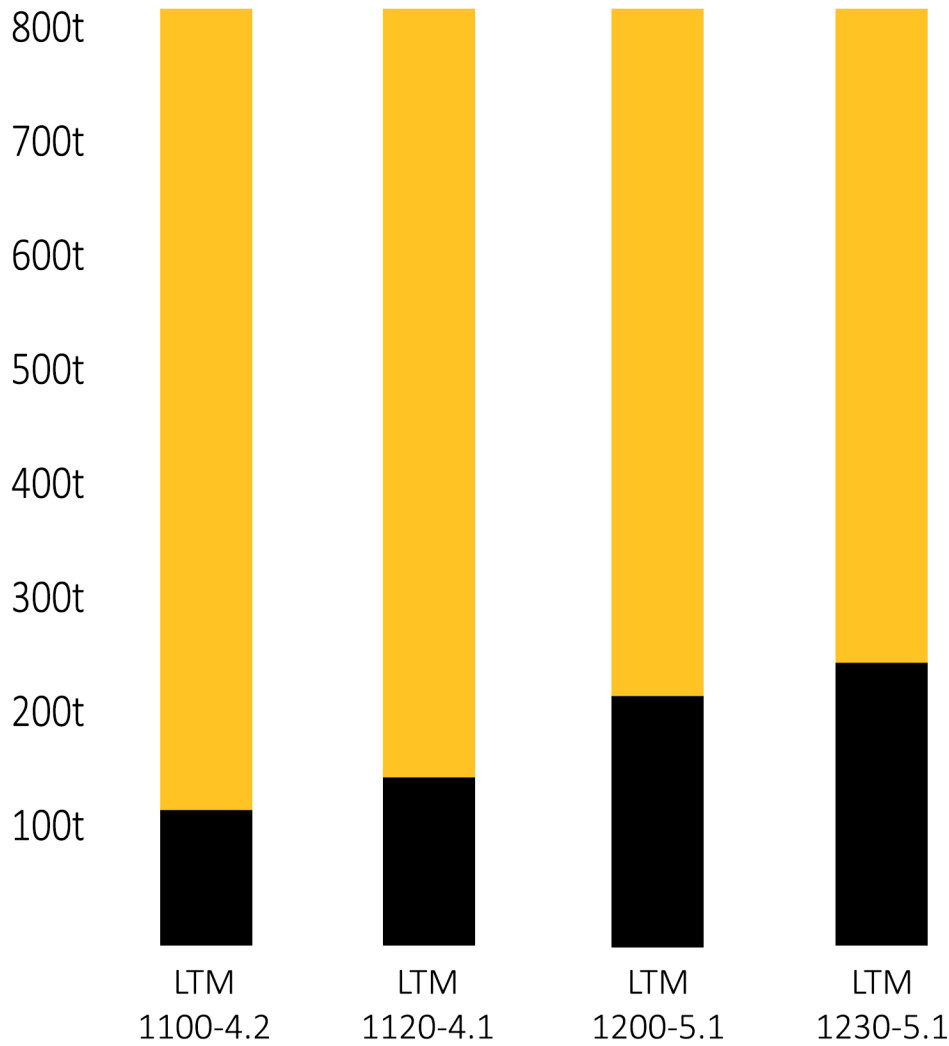


LIEBHERR LTM 1070-4.2

Max. lifting capacity: 70 t
Max. boom length: 48 m
Max. lifting height: 65 m



EQUIPMENT – CRANES
100 tons - 230 tons



LIEBHERR LTM 1100-4.2

Max. lifting capacity: 100 t
Max. boom length: 58 m
Max. lifting height: 78 m



LIEBHERR LTM 1120-4.1

Max. lifting capacity: 120 t
Max. boom length: 64 m
Max. lifting height: 91 m



LIEBHERR LTM 1200-5.1

Max. lifting capacity: 200 t
Max. boom length: 80 m
Max. lifting height: 101 m



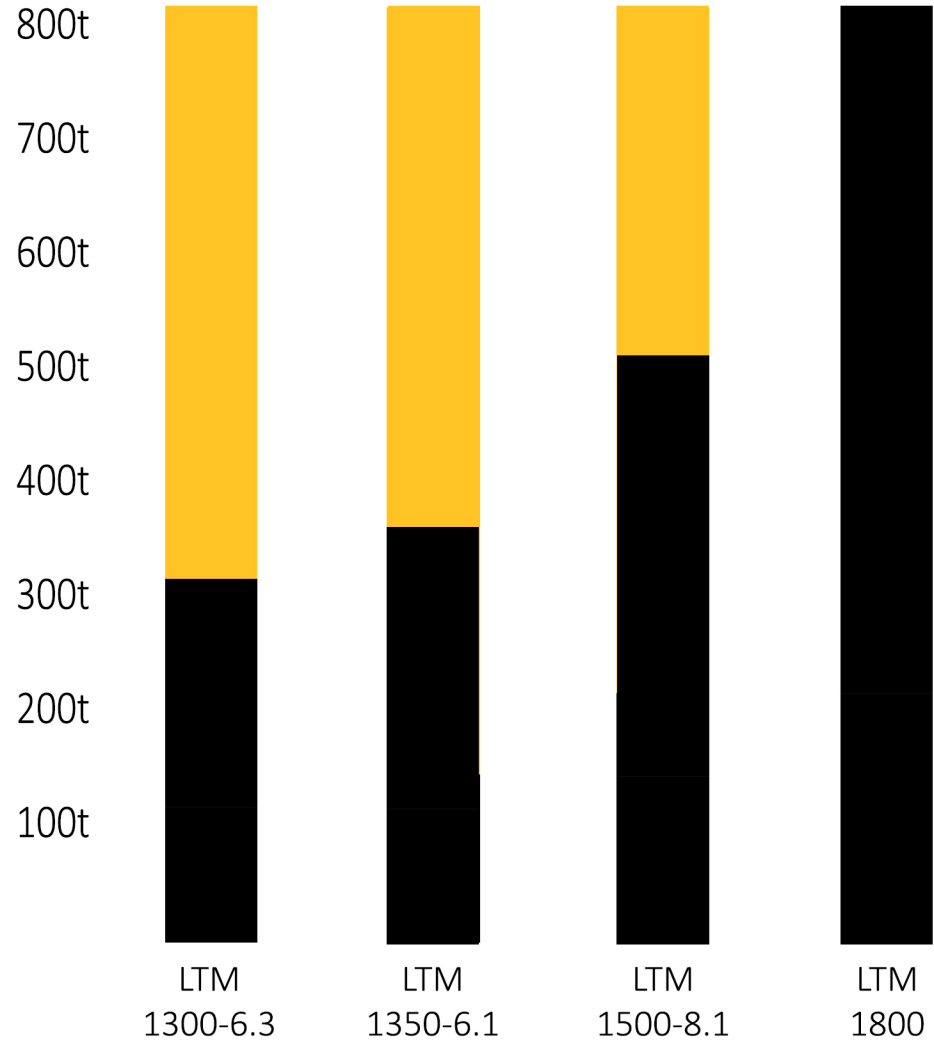
LIEBHERR LTM 1230-5.1

Max. lifting capacity: 230 t
Max. boom length: 82 m
Max. lifting height: 95 m



EQUIPMENT – CRANES

300 tons - 800 tons



LIEBHERR LTM 1300-6.3

Max. lifting capacity: 300 t
Max. boom length: 108 m
Max. lifting height: 84 m



LIEBHERR LTM 1350-6.1

Max. lifting capacity: 350 t
Max. boom length: 66 m
Max. lifting height: 70 m



LIEBHERR LTM 1500-8.1

Max. lifting capacity: 500 t
Max. boom length: 108 m
Max. lifting height: 138 m



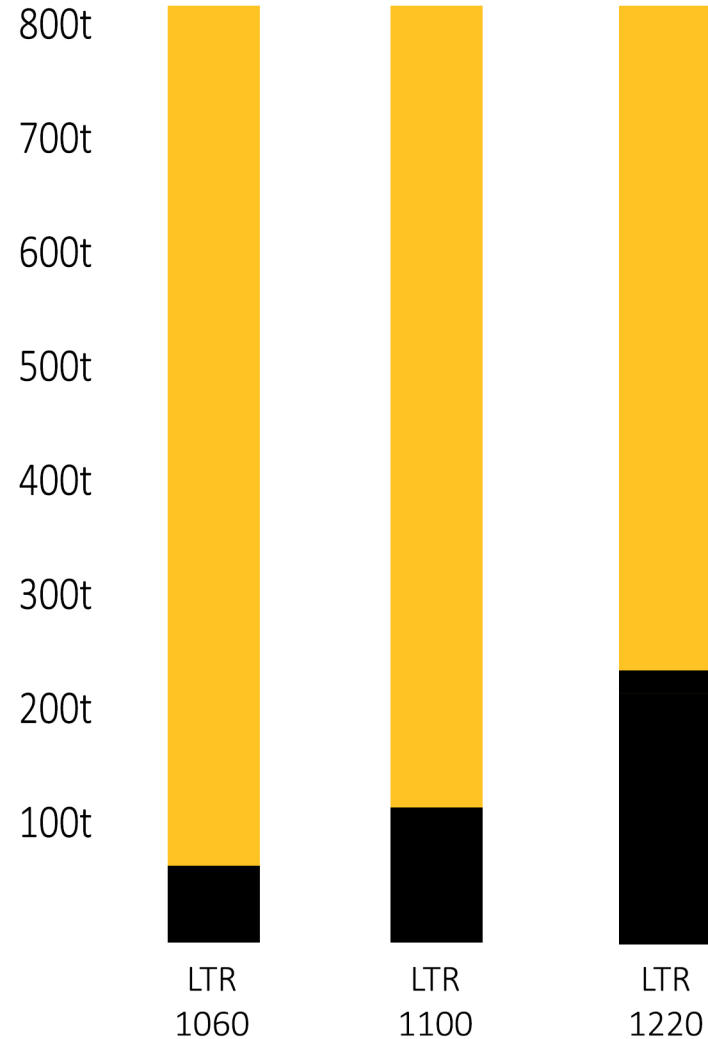
LIEBHERR LTM 1800

Max. lifting capacity: 800 t
Max. boom length: 126 m
Max. lifting height: 148 m



EQUIPMENT – CRANES

60 tons - 220 tons



LIEBHERR LTR 1060

Max. lifting capacity: 60 t
Max. boom length: 50 m
Max. lifting height: 55 m



LIEBHERR LTR 1100

Max. lifting capacity: 100 t
Max. boom length: 60 m
Max. lifting height: 83 m

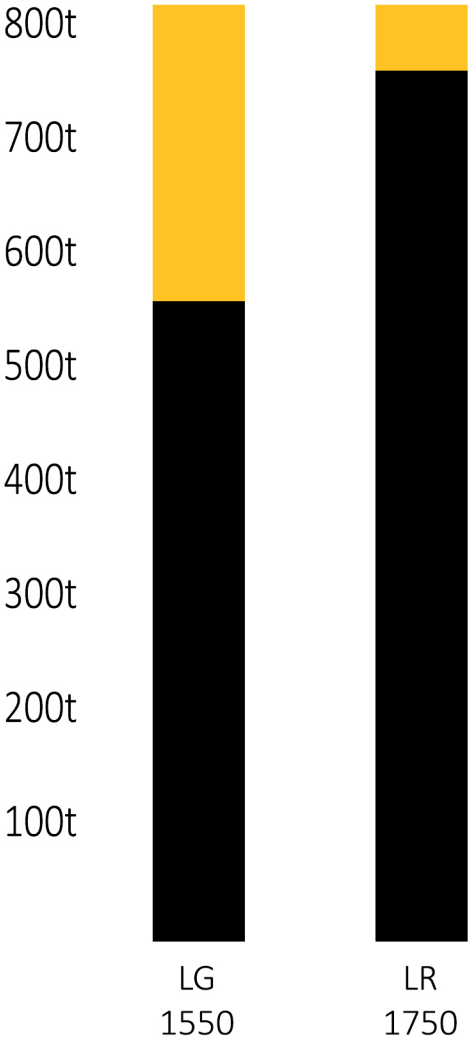


LIEBHERR LTR 1220

Max. lifting capacity: 220 t
Max. boom length: 76 m
Max. lifting height: 80 m



EQUIPMENT – CRANES
550 tun - 750 tun



LIEBHERR LG 1550

Max. lifting capacity: 550 t
Max. boom length: 108 m
Max. lifting height: 151 m



LIEBHERR LR 1750

Max. lifting capacity: 750 t
Max. boom length: 136 m
Max. lifting height: 192 m



LIEBHERR MK 140

Mobile Tower Crane



Set-up Time
15 min



Boom Length
65 m



Lifting Height
94,4 m



Number of Axles
5



Lifting Capacity
8 000 kg



Silent Operation
Yes

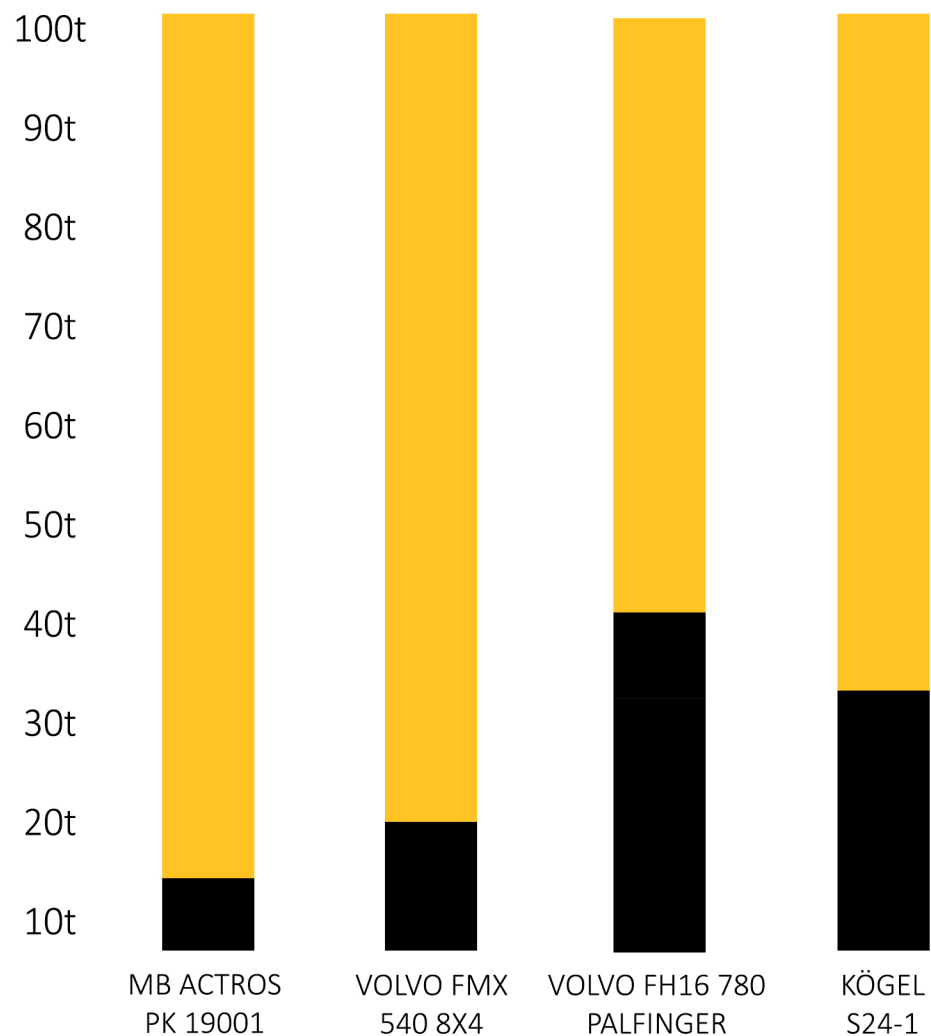


A compact and powerful crane suitable for urban construction, industrial operations, and energy facilities.

03

Transport Equipment





MB ACTROS PK 19001 SLD 5D

Max. payload:	13,0 t
Vehicle length:	10,2 m
Load platform min.:	6,50 x 2,48 x 1,32 m
Load platform max.:	6,50 x 2,48 x 1,32 m
Vehicle type:	Flatbed with hydraulic crane



VOLVO FMX 540 8X4

Max. payload:	19,10 t
Vehicle length:	14,75 m
Load platform min.:	6,42 x 2,55 x 1,30 m
Load platform max.:	6,42 x 2,55 x 1,30 m
Vehicle type:	Ballast flatbed



Volvo FH16 780 + PALFINGER

Max. payload:	41t
Vehicle length:	9,50 m- 25,50 m
Load platform min.:	4,50 x 2,45 x 1,55 m
Load platform max.:	19,60 x 2,45 x 1,55 m
Vehicle type:	Tractor unit with hydraulic crane

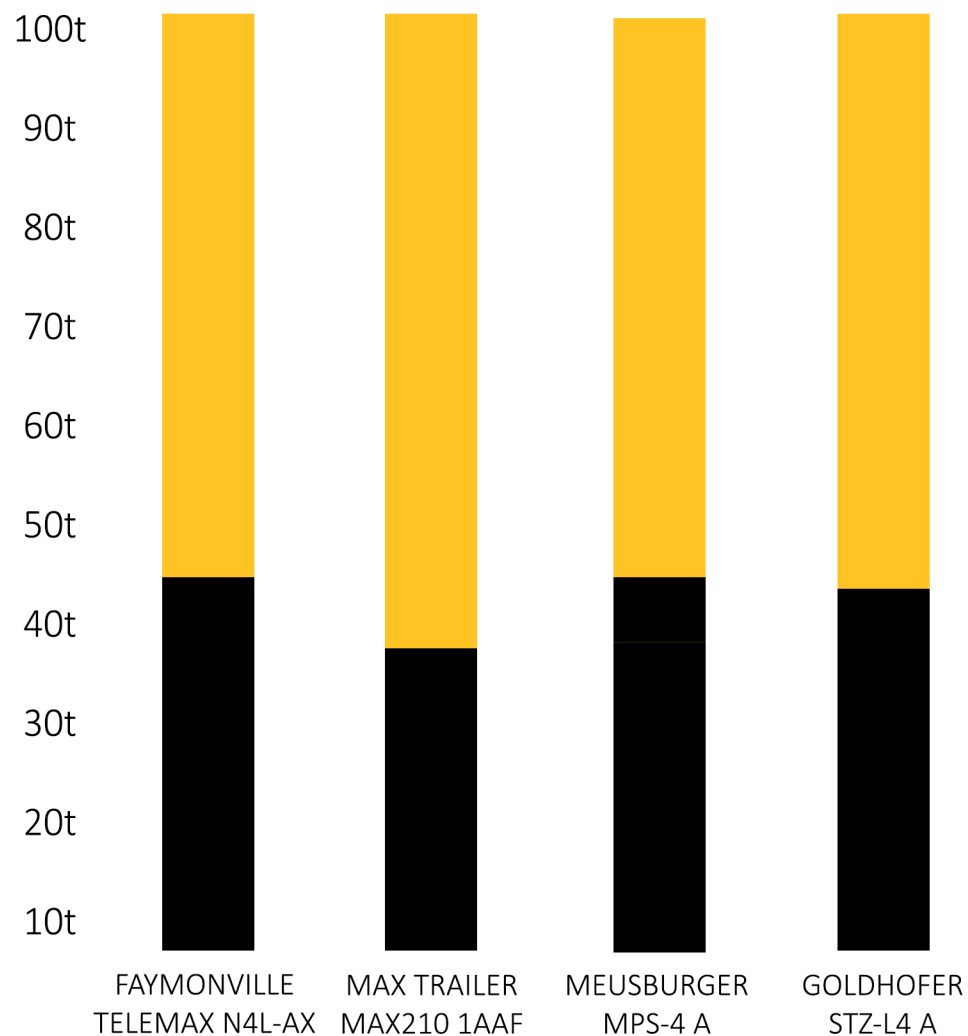


KÖGEL S24-1

Max. payload:	33,4t
Vehicle length:	16,5 m
Load platform min.:	13,60 x 2,48 x 1,20 m
Load platform max.:	13,60 x 2,48 x 1,20 m
Vehicle type:	Flatbed



EQUIPMENT – TRANSPORT



FAYMONVILLE TELEXMAX N4L-AX

Max. payload:	44,0 t
Vehicle length:	16,5 m
Load platform min.:	13,50 x 2,55 x 1,00 m
Load platform max.:	21,40 x 2,55 x 1,00 m
Vehicle type:	1× Telescopic Low-Deck Flatbed



MAX TRAILER MAX210 1AAF

Max. payload:	37 t
Vehicle length:	16,85 m
Load platform min.:	13,6 x 2,55 x 1,40 m
Load platform max.:	29 x 2,55 x 1,40 m
Vehicle type:	2× Telescopic Flatbed



MEUSBURGER MPS-4 A

Max. payload:	44,9t
Vehicle length:	16,5 m
Load platform min.:	13,40 x 2,55 x 1,00 m
Load platform max.:	20,90 x 2,55 x 1,00 m
Vehicle type:	1× Telescopic Low-Deck Flatbed

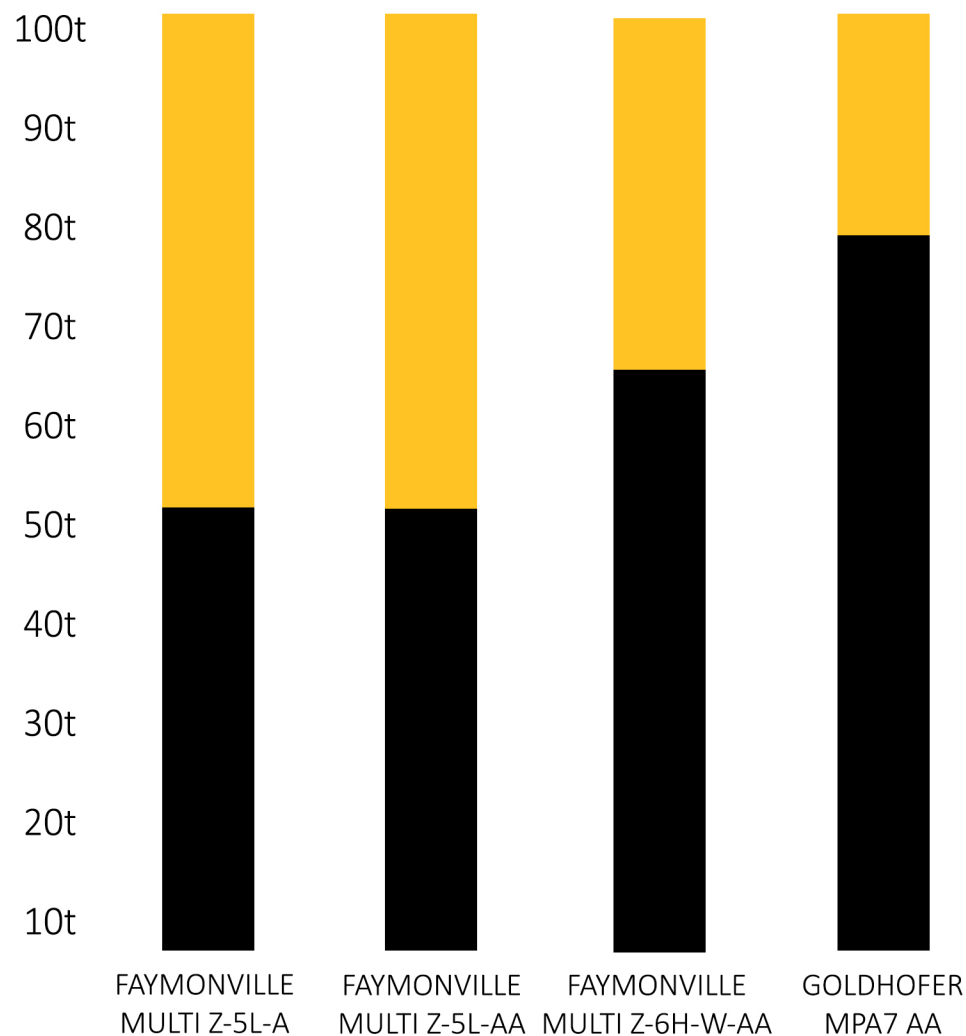


GOLDHOFER STZ-L4 A

Max. payload:	43,25t
Vehicle length:	16,5 m
Load platform min.:	8,70 x 2,55 x 0,90 m
Load platform max.:	14,40 x 2,55 x 0,90 m
Vehicle type:	1× Telescopic Low Loader



EQUIPMENT – TRANSPORT



FAYMONVILLE MULTI Z-5L-A

Max. payload:	50,9 t
Vehicle length:	16,50
Load platform min.:	9,20 x 2,55 x 0,90 m
Load platform max.:	15,80 x 2,55 x 0,90 m
Vehicle type:	1× Telescopic Low Loader



FAYMONVILLE MULTI Z-5L-AA

Max. payload:	50,9 t
Vehicle length:	16,50 - 30,0 m
Load platform min.:	9,40 x 2,55 x 0,92 m
Load platform max.:	22,90 x 2,55 x 0,92 m
Vehicle type:	2× Telescopic Low Loader



FAYMONVILLE MULTI Z-6H-W-AA

Max. payload:	67,9 t
Vehicle length:	20,25 m
Load platform min.:	11,50 x 2,85 x 0,90 m
Load platform max.:	27,40 x 3,25 x 0,90 m
Vehicle type:	2× Telescopic Low Loader

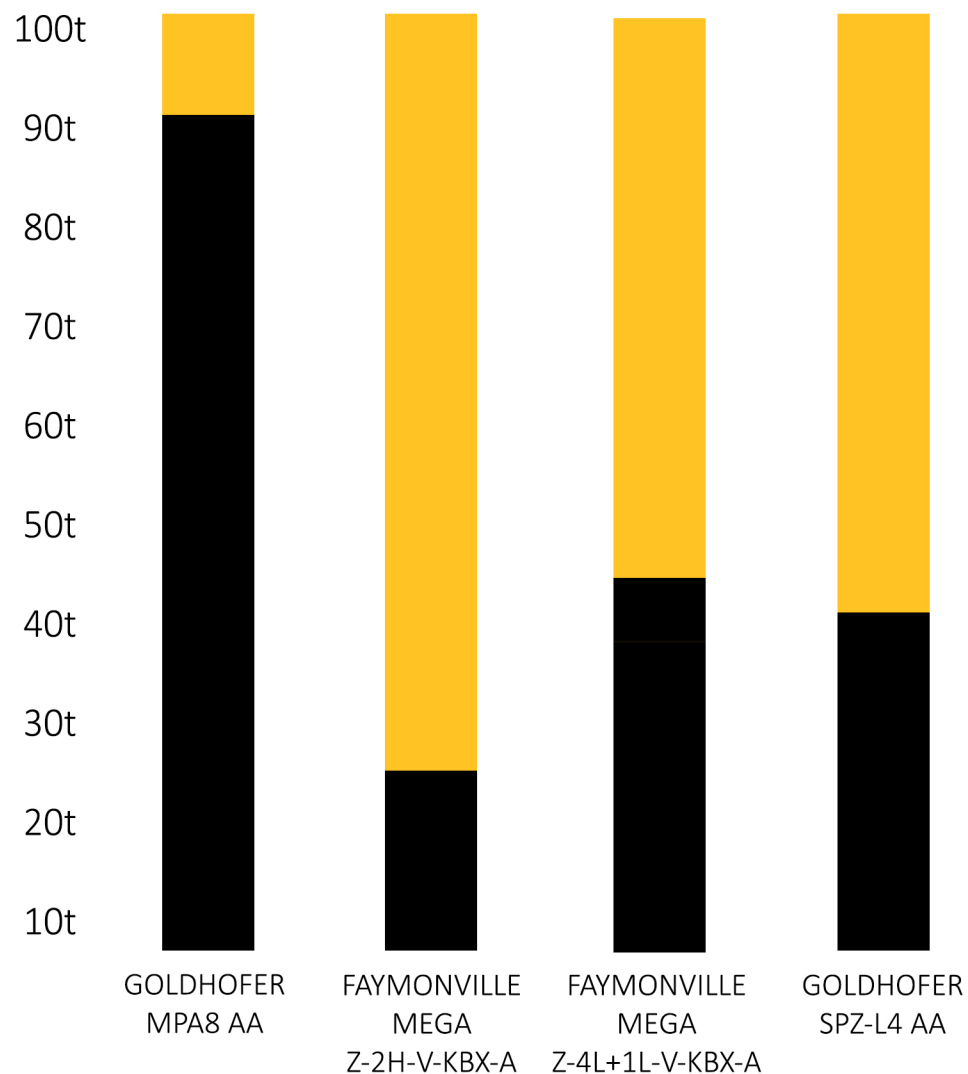


GOLDHOFER MPA7 AA

Max. payload:	80,85 t
Vehicle length:	21,15 m
Load platform min.:	12,50 x 2,75 x 0,90 m
Load platform max.:	29,05 x 2,75 x 0,90 m
Vehicle type:	2× Telescopic Low Loader



EQUIPMENT – TRANSPORT



GOLDHOFER MPA8 AA

Max. payload:	90,6 t
Vehicle length:	22,8 m
Load platform min.:	14,10 x 2,75 x 0,90 m
Load platform max.:	33,45 x 2,75 x 0,90 m
Vehicle type:	2× Telescopic Low Loader



FAYMONVILLE MEGA Z-2H-V-KBX-A

Max. payload:	24,8 t
Vehicle length:	16,85 m
Load platform min.:	6,85 x 2,55 x 0,375 m
Load platform max.:	15,55 x 3,0 x 0,375 m
Vehicle type:	1× Telescopic Semi Low Loader



FAYMONVILLE MEGA Z-4L+1L-V-KBX-A

Max. payload:	46 t
Vehicle length:	24,0 m- 33,0 m
Load platform min.:	8,00 x 2,55 x 0,35 m
Load platform max.:	17,00 x 3,0 x 0,35 m
Vehicle type:	1× Telescopic Semi Low Loader

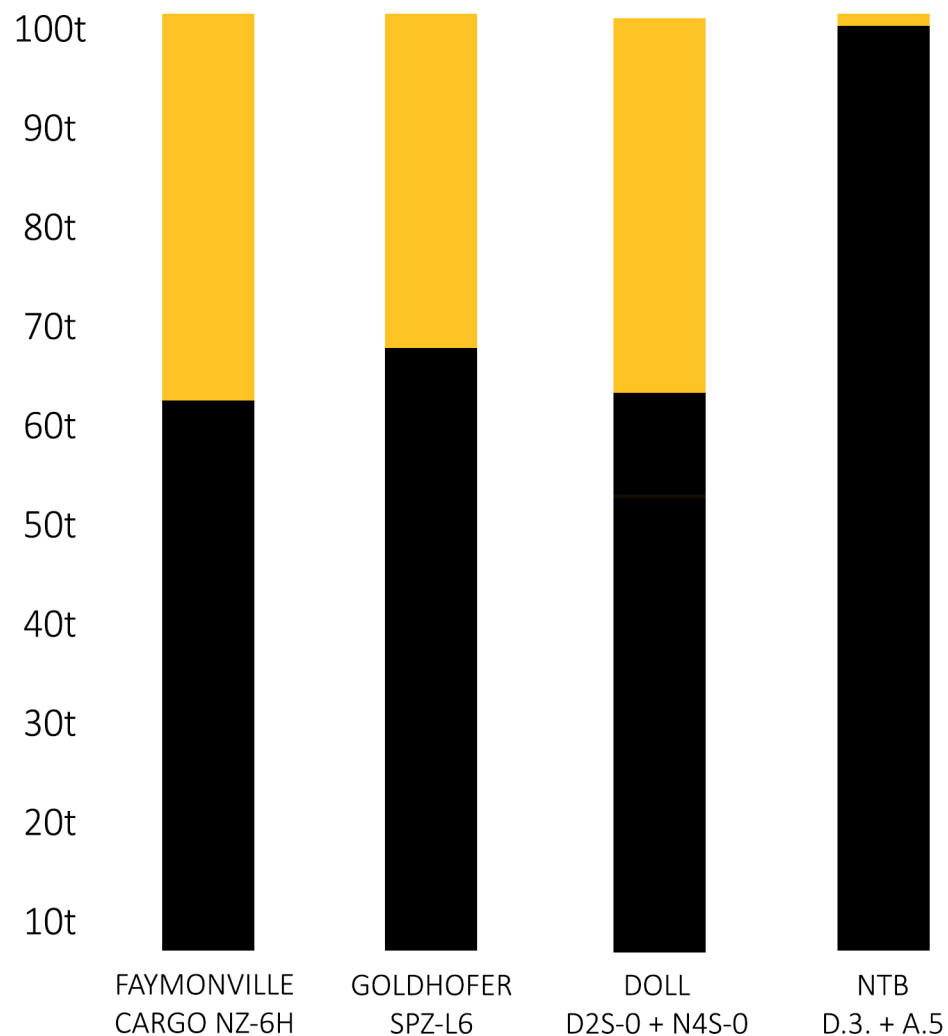


GOLDHOFER SPZ-L4 AA

Max. payload:	43,25 t
Vehicle length:	19,5 m
Load platform min.:	15,70 x 2,55 x 1,60 m
Load platform max.:	15,70 x 2,55 x 1,60 m
Vehicle type:	2× Telescopic Flatbed



EQUIPMENT – TRANSPORT



FAYMONVILLE CARGO NZ-6H

Max. payload:	61,27 t
Vehicle length:	18,79 m
Load platform min.:	15,0 x 2,55 x 1,60 m
Load platform max.:	15,0 x 2,55 x 1,60 m
Vehicle type:	Ballast Flatbed



GOLDHOFER SPZ-L6

Max. payload:	67,8 t
Vehicle length:	20,4 m
Load platform min.:	15,60 x 2,55 x 1,60 m
Load platform max.:	15,60 x 2,55 x 1,60 m
Vehicle type:	Ballast Flatbed



DOLL D2S-0 + N4S-0

Max. payload:	62,3 t
Vehicle length:	18,4 m
Load platform min.:	8,45 x 2,40 x 1,60 m
Load platform max.:	50,0 x 2,40 x 1,60 m
Vehicle type:	Timber Trailer Combination



NTB D.3. + A.5

Max. payload:	98,90 t
Vehicle length:	22,00 m
Load platform min.:	10,00 x 2,55 x 1,60 m
Load platform max.:	65,00 x 2,55 x 1,60 m
Vehicle type:	Timber Trailer Combination



HANYŠ

L

VOLVO

VOLVO

FH16

4SR-7426

04

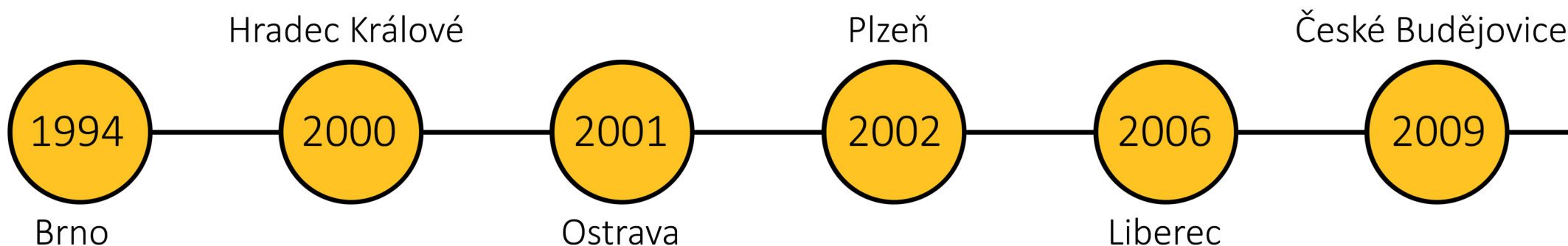
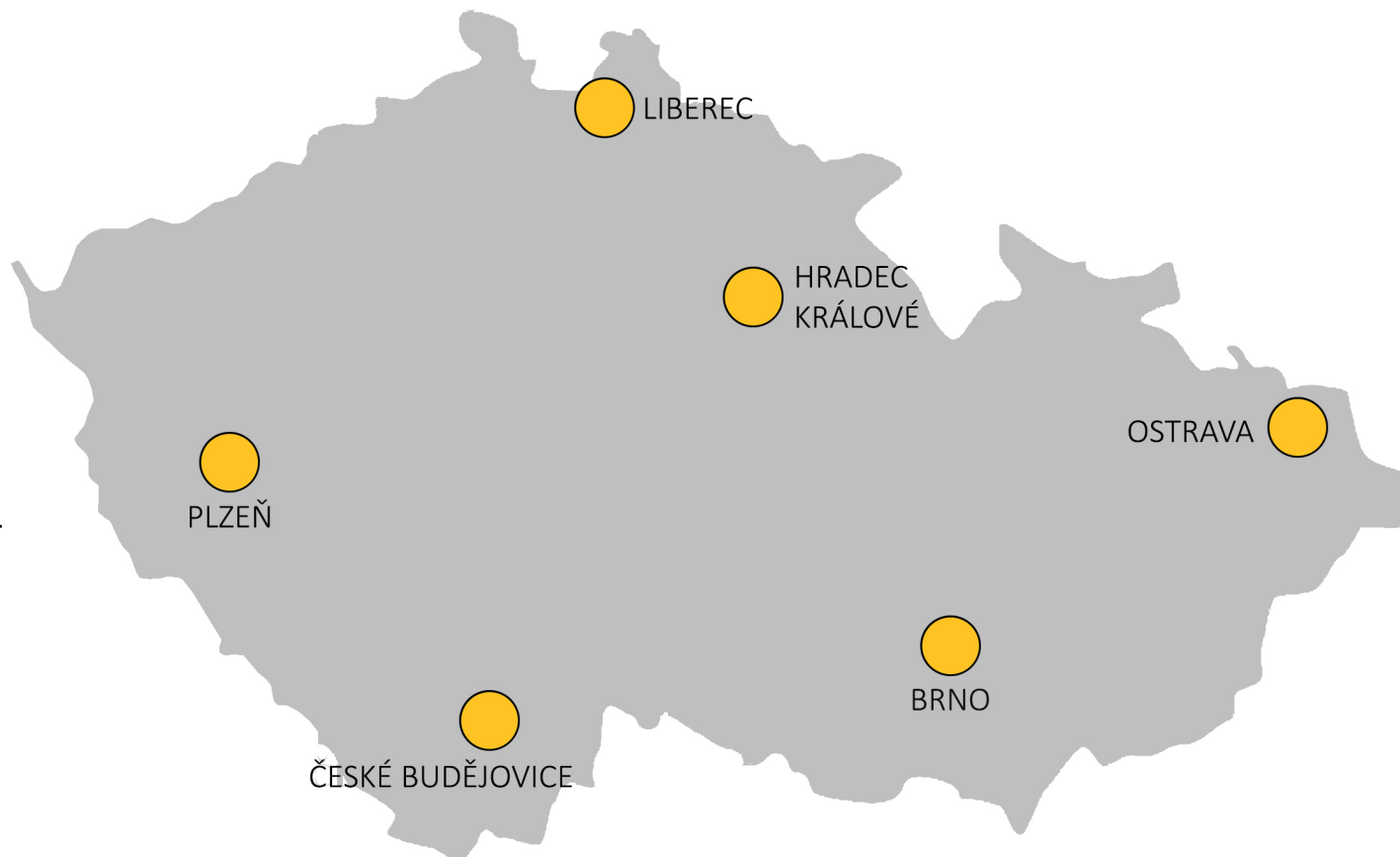
Branches & Contacts



Branches in the Czech Republic 1993 - 2009

Between 1993 and 2009, we opened 6 branches across the Czech Republic.

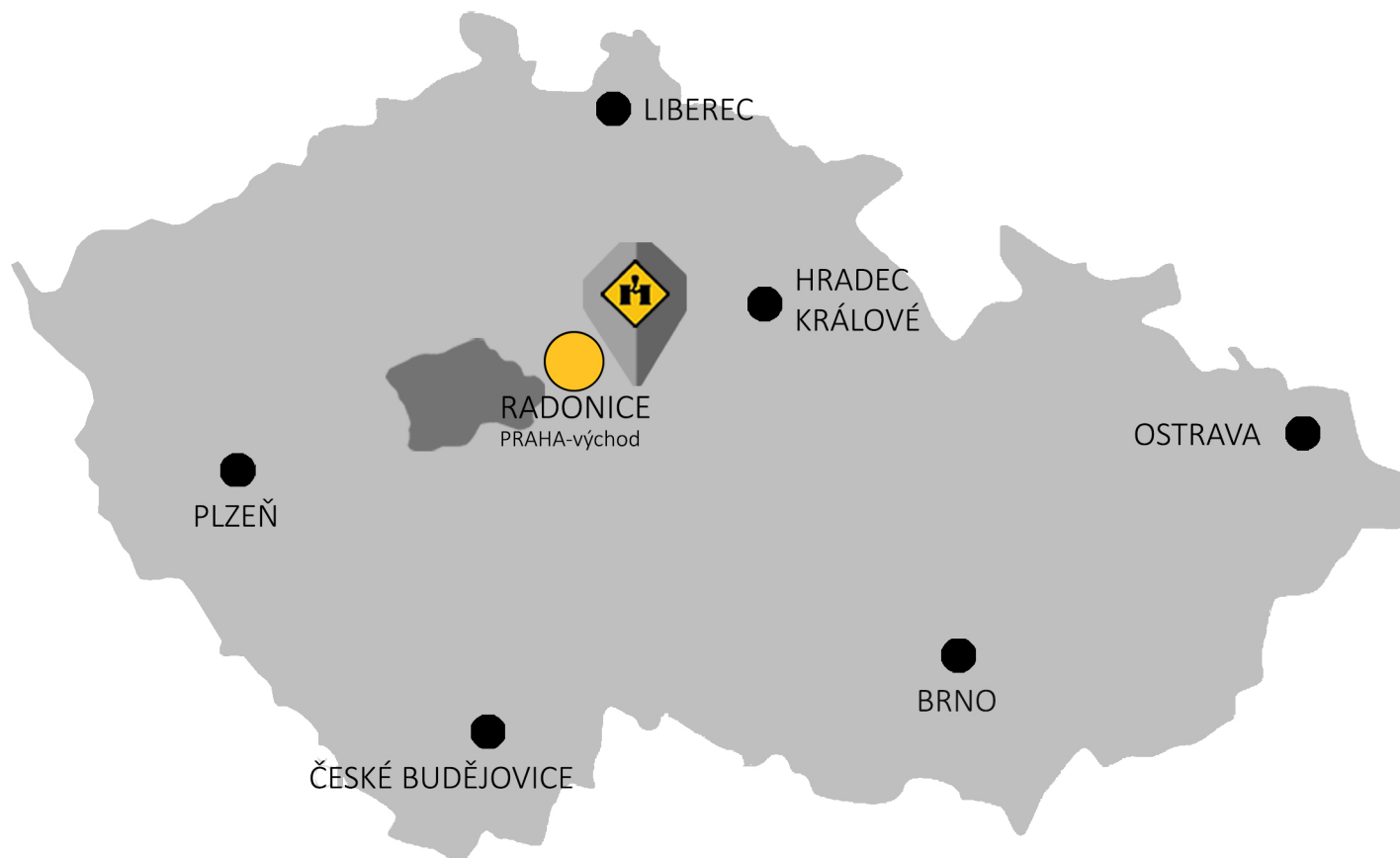
- Brno
- Hradec Králové
- Ostrava
- Plzeň
- Liberec
- České Budějovice



Branches in the Czech Republic

2010

Administrative Building



Radonice Headquarters

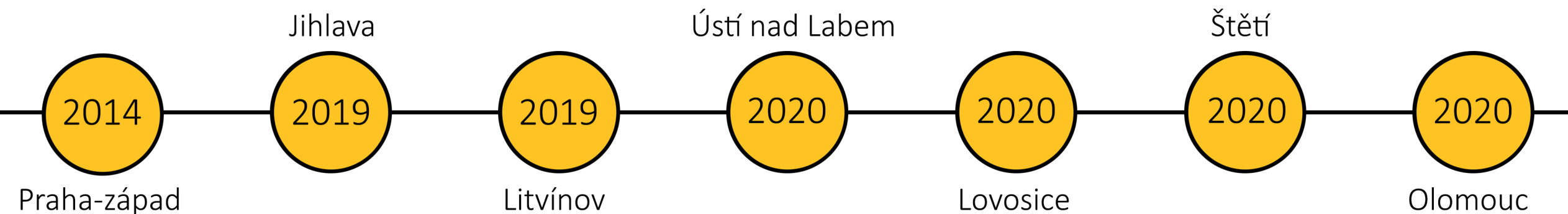
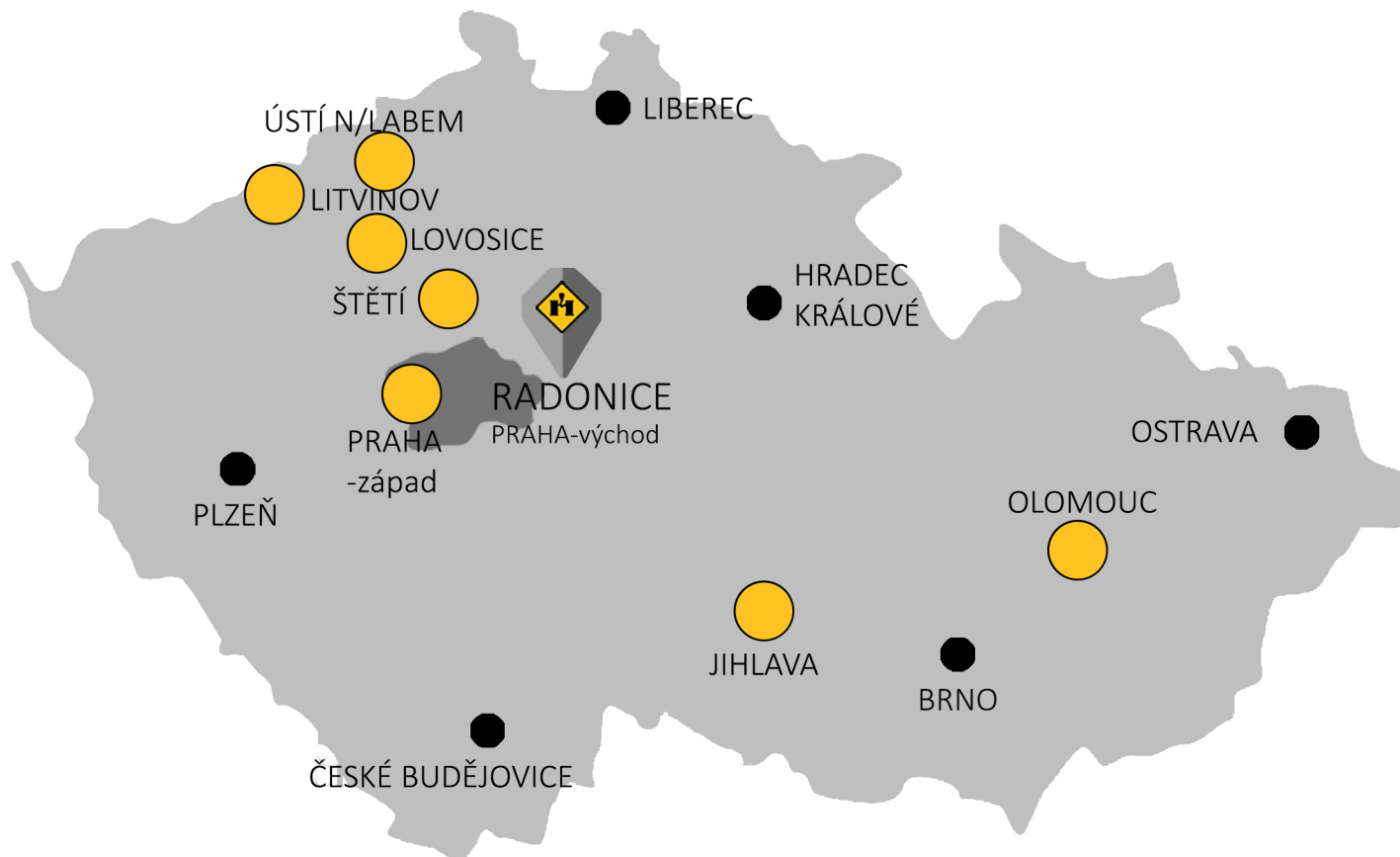
2010

In 2010, the company's own premises and headquarters were built, with a storage capacity of 65,000 m².

Branches in the Czech Republic 2014- 2020

Between 2014 and 2020, we opened 7 branches across the Czech Republic.

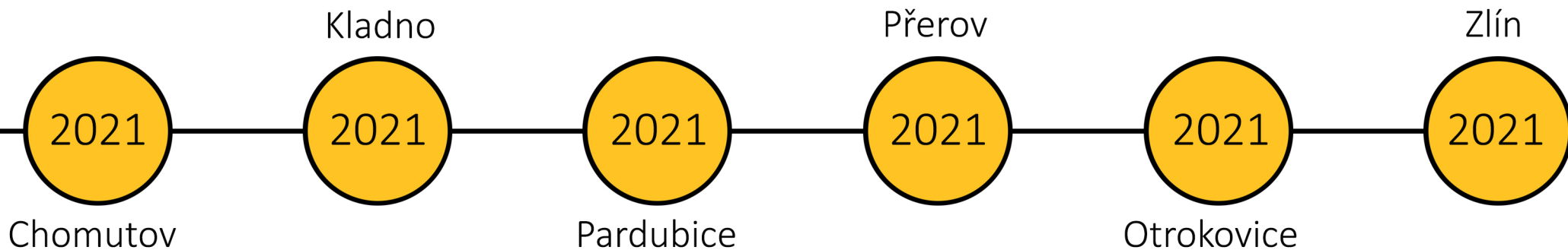
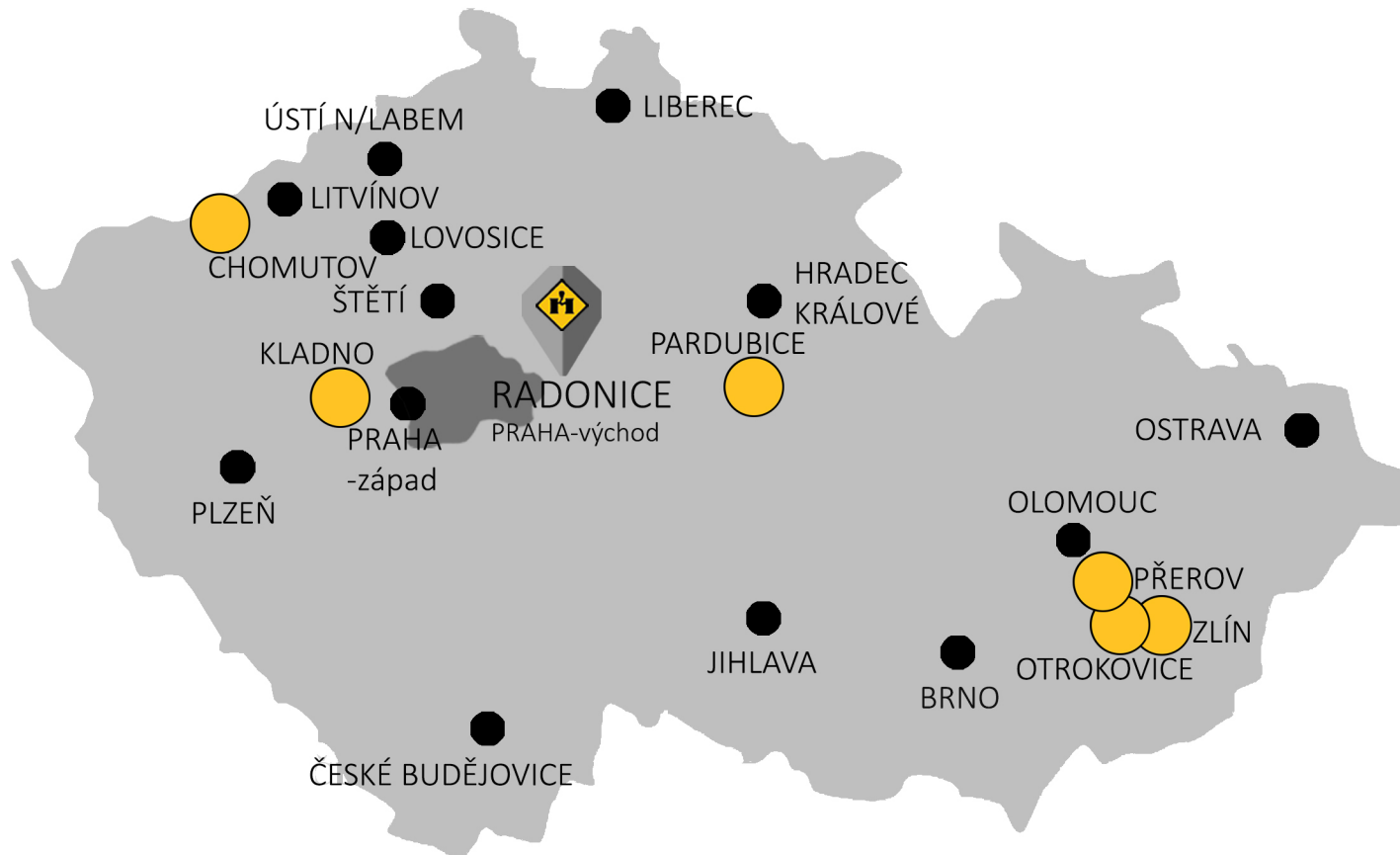
- Praha- západ
- Jihlava
- Litvínov
- Ústí nad Labem
- Lovosice
- Štětí
- Olomouc



Branches in the Czech Republic 2021

In 2021, we opened 6 branches across the Czech Republic.

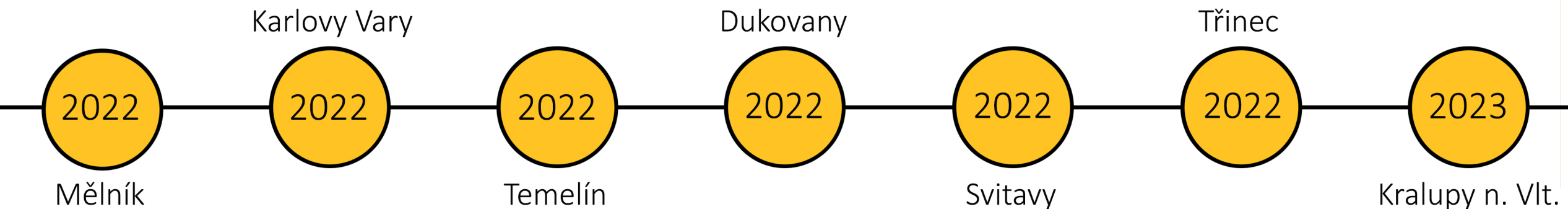
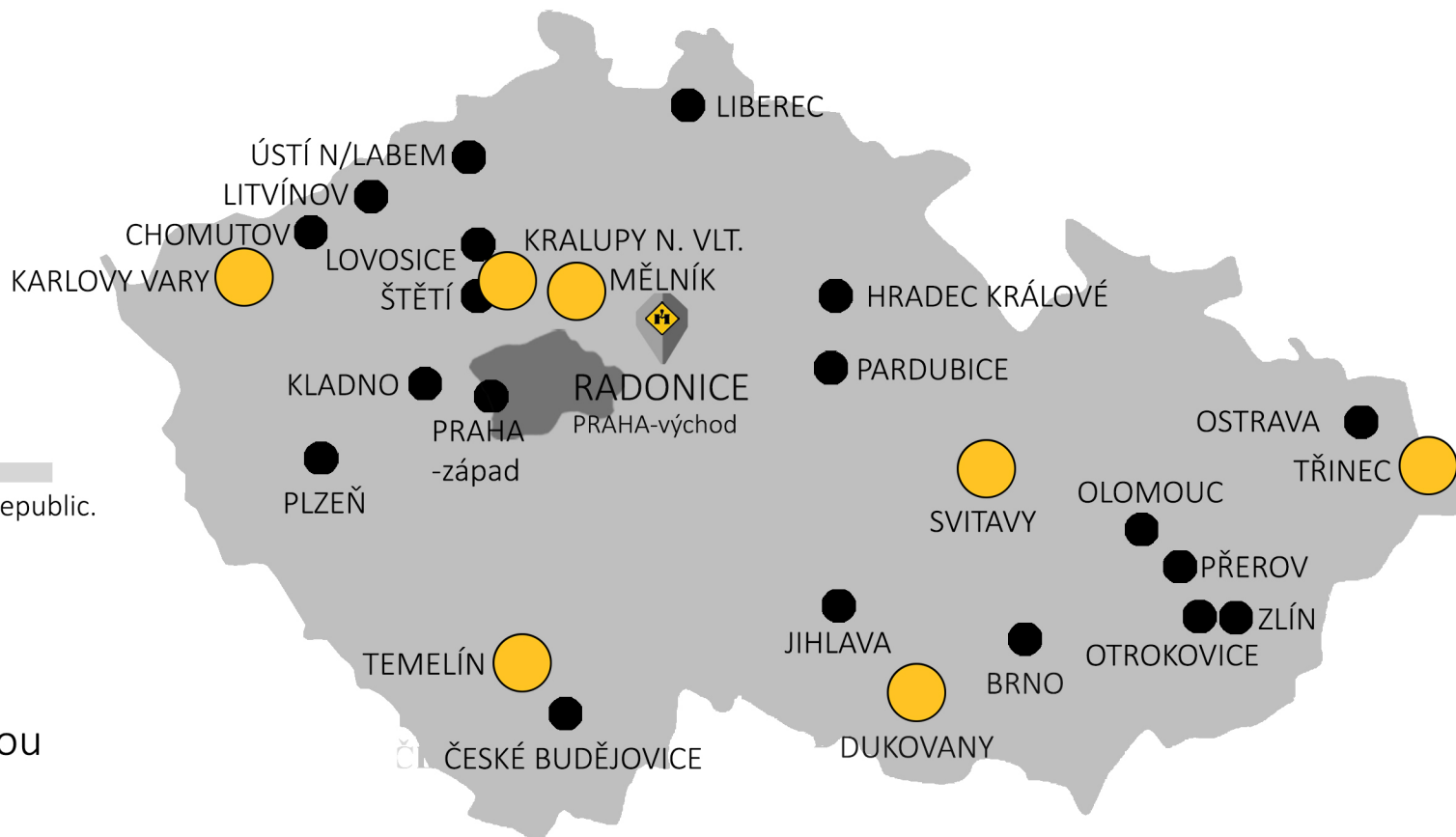
- Chomutov
- Kladno
- Pardubice
- Přerov
- Otrokovice
- Zlín



Branches in the Czech Republic 2022-2023

Between 2022 and 2023, we opened 7 branches across the Czech Republic.

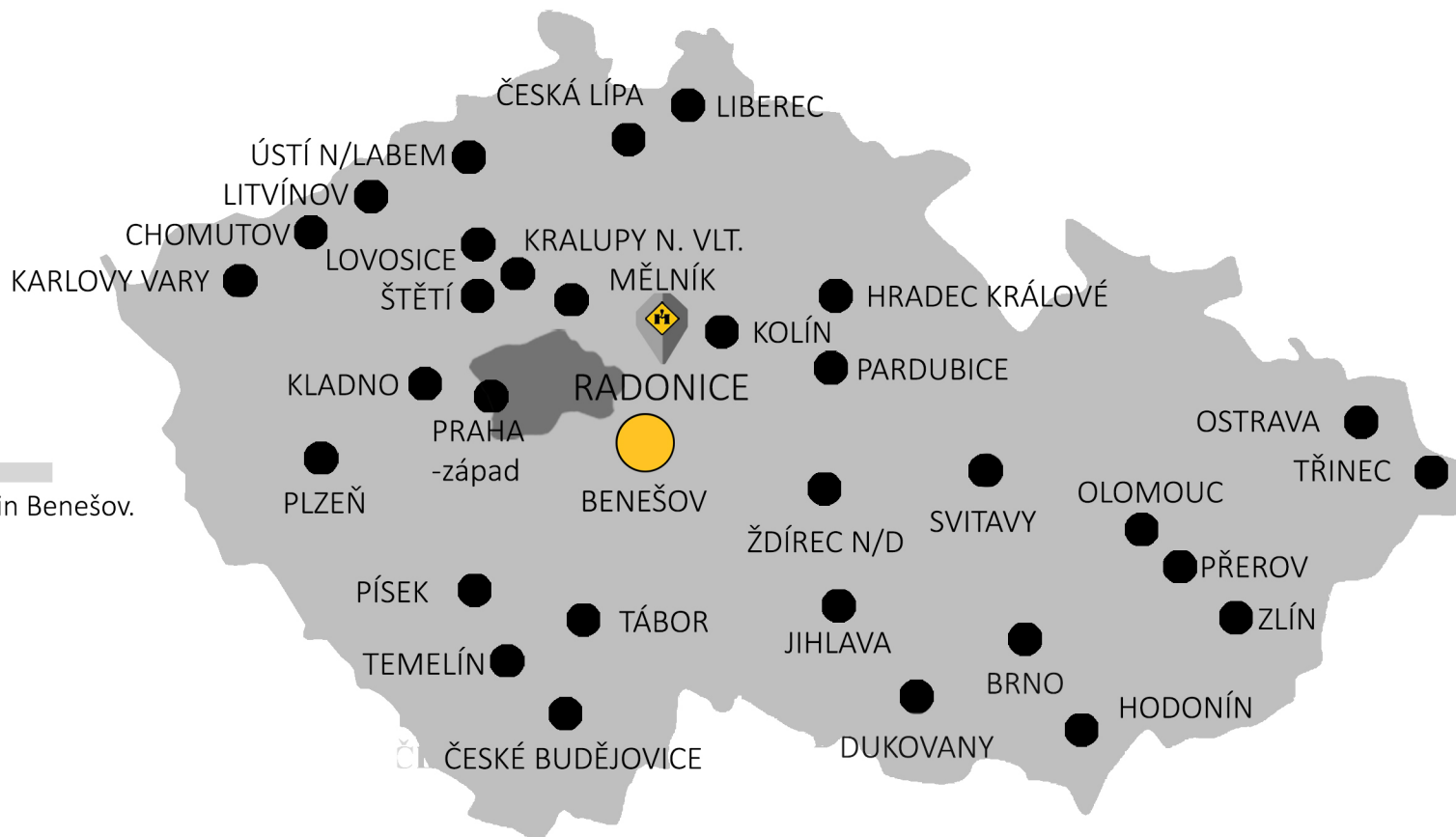
- Mělník
- Karlovy Vary
- Temelín
- Dukovany
- Svitavy
- Třinec
- Kralupy nad Vltavou





Branches in the Czech Republic 2026

In 2026, we are expanding our branch network with a new branch in Benešov.



2026

Benešov

32x in Czech Republic



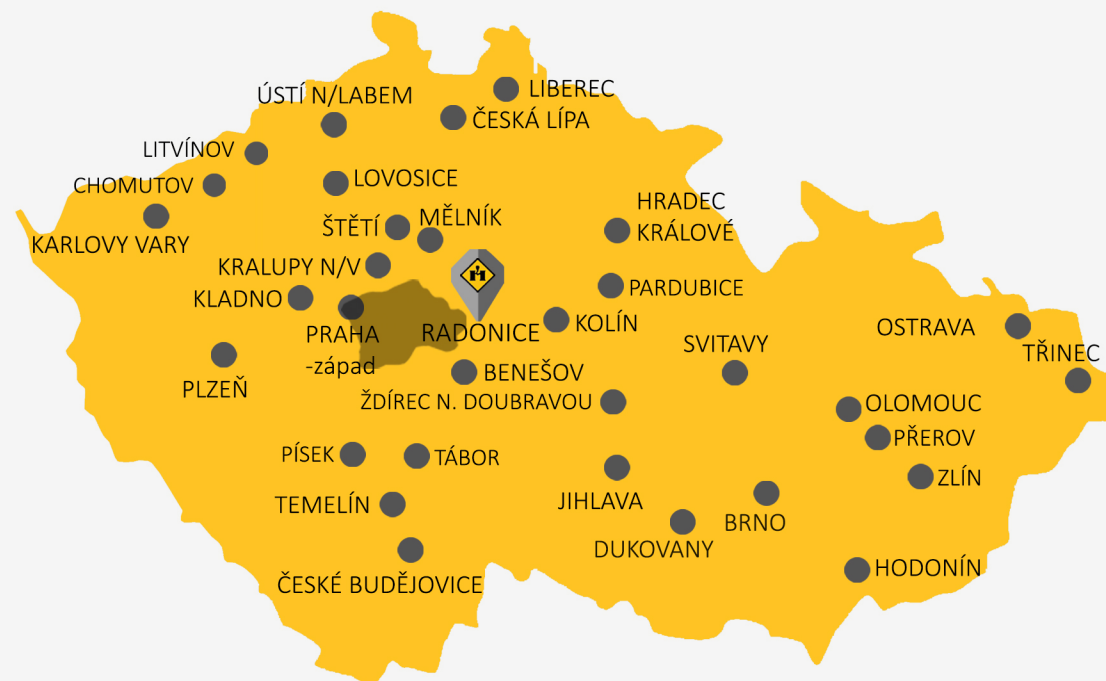
Contacts

Headquarters

+420 722 951 324

📍 Praha - západ	+420 722 938 553
📍 Benešov	+420 601 697 676
📍 Brno	+420 777 118 318
📍 Česká Lípa	+420 775 558 058
📍 České Budějovice	+420 725 964 327
📍 Dukovany	+420 728 526 233
📍 Hodonín	+420 722 991 334
📍 Hradec Králové	+420 777 253 723
📍 Chomutov	+420 702 267 690
📍 Jihlava	+420 728 526 233
📍 Karlovy Vary	+420 720 937 784
📍 Kladno	+420 722 971 361
📍 Kolín	+420 720 869 687
📍 Kralupy n. V.	+420 720 073 153
📍 Liberec	+420 775 558 058
📍 Litvínov	+420 702 267 690

📍 Lovosice	+420 702 215 301
📍 Mělník	+420 720 073 153
📍 Olomouc	+420 702 277 822
📍 Ostrava	+420 777 030 910
📍 Pardubice	+420 722 976 970
📍 Písek	+420 725 964 327
📍 Plzeň	+420 777 125 727
📍 Přerov	+420 722 976 912
📍 Svitavy	+420 720 066 787
📍 Štětí	+420 720 073 153
📍 Tábor	+420 601 697 676
📍 Temelín	+420 725 964 327
📍 Třinec	+420 777 246 396
📍 Ústí n. L.	+420 702 215 301
📍 Zlín	+420 722 976 912
📍 Ždírec	+420 728 526 233



Czech
company



Own branches
across the
Czech Republic



Professional
Coordination



24/7 Nonstop
Telephone Line

35

Years on the
Market



Individual
Approach

05

Photo Gallery







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