

BERGER
BETON GMBH

INSPIRATIONAL SOLUTIONS



WE MEET YOU HALFWAY



www.BergerBeton.eu



more than just everything for concrete



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ALL OUR SERVICES FROM A SINGLE SOURCE

MATERIALS

BERGER QUALITY CONCRETE
BERGER QUALITY CEMENT
Concrete services
Construction materials technology centre
Screeds
Mobile mixing equipment
Stationary mixing equipment
Motar
Ready-mixed concrete
Full insulation
Recycling

NATURAL RESOURCES

Gravels
Ballasts
Chips
Cements

LOGISTICS

Truck-mounted concrete pumps
Truck mixers
PUMI®
Bulky material transporters
Silo vehicles
Workshop

INSPIRATIONAL SOLUTIONS

No two construction projects are the same, and the demands on individual construction material solutions are just as challenging. For concrete construction materials, this means: from the quality of the raw materials and additives, the formula and production to delivery, everything must fit together perfectly, including a personal service package tailored precisely to the needs of the individual construction project.

YOUR IDEAL PARTNER IS BERGER BETON.

Let your inspiration run free. We take care of the right solutions. We offer you in-depth, highly professional advice on all matters relating to application, use and installation. And we secure you an exhilarating advantage over the competition. More cost-effectiveness. More reliability. More satisfaction. And more freedom for planning and building creativity.

BERGER BETON - YOU ARE OUR PRIVILEGED PARTNER.

Over the following pages, you will find information on the wide and varied diversity of our concrete construction and mineral raw materials, on our services, on selected construction measures incorporating quality concretes from Berger, on our service capacities, on our uncompromisingly high demands in terms of quality and not least on the benefits for you of a privileged and sovereign partnership with us - from building project to building project.

You are and will always be the reason behind our commercial activities. And the justification for all our quality measures. Without limitation. For new, inspirational solutions.

Welcome to the world of Berger Beton!

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BUILDING MATERIALS FOR NEW LIFEWORLDS

VIBRANT. STRONG. FLEXIBLE

New and even tougher demands are being made on modern concrete building materials: they are supposed to make unusual building ideas and aesthetic fantasies reality, comply with ever-stricter environmental requirements, be resistant to growing stresses, for example in transport-related construction, offer a positive energy balance, for example in residential construction ... the list just goes on and on. In short, they are supposed to help create new building solutions that increase cost-effectiveness and significantly improve our quality of life.

This is a wide remit that we, BERGER BETON, are delivering on with passion and inspiration, intensively, intelligently and sustainably - for the best on the market, for you, our customers.

YOUR BUILDING MATERIALS PLATFORM:

SMALL-TO-MEDIUM-SIZED. SUPERIOR. EFFICIENT

BERGER BETON is the building materials platform of the BERGER GROUP, which has its headquarters in Passau, subsidiaries in Poland and the Czech Republic and numerous plants and equity interests both at home and abroad. We are among the leading owner-managed manufacturers of building materials and combine the advantages of SME efficiency structures with international expertise and regional know-how. We are your reliable partner for discerning project managers and private construction clients. BERGER-wide. With state-of-the-art technology and innovative thinking from our building materials experts, we develop, produce and deliver high-quality materials, work with our clients to design tailored complete solutions and offer a personalised, expert advice service that covers the full range of building-related jobs. All-rounder.



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EXPOSED CONCRETE IN DESIGNER QUALITY

FIRE-PROOF CONCRETE



COLOURED CONCRETE



UNDERWATER CONCRETE



HIGH-PERFORMANCE CONCRETE



BUILDING MATERIALS FOR NEW LEVOWORLDS

CONCRETES

BERGER QUALITY CONCRETES fulfil all of the duties of concrete in building construction, industrial construction, civil engineering, transport infrastructure construction, agricultural construction and anywhere that quality-assured ready-mixed concrete is needed: reliable, economical and strictly tailored to the requirements in hand - from the formula and production to delivery and service. Our standard product portfolio includes

- Uncased piling concretes
- Road surface concretes
- Coloured concretes
- High early strength concretes
- High-performance concretes
- High-strength concretes
- Lightweight concretes
- Easily compacting concretes
- Heavyweight concretes
- Reduced shrinkage concretes
- Self-compacting concretes
- Safety concretes
- Exposed concretes
- Shotcretes
- Steel fibre-reinforced concretes
- Radiation-proof concretes
- Ultra-high-strength concretes
- Underwater concretes
- Backfilling concrete

In any quantity. At any time.
In certified quality.

RADIATION-PROOF CONCRETE



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MORTAR

Not all masonry is the same. The building material that holds the masonry together plays a vital role: mortar. Here too, just as in the concrete sector, we have acquired an excellent name for ourselves: in the manufacture and after-sales of high-quality mortar products we are regarded as renowned specialists. The name BERGER QUALITY MORTARS, quality-monitored and certified, has become established in our delivery areas among our customers as a "seal of excellence".

Our range of masonry mortars covers all of the key applications and requirements. They include:

- Standard masonry mortar
- Facing brick mortar
- Noise abatement mortar
- Lightweight masonry mortar
- Poriment® lightweight aerated mortar

Our QUALITY MORTAR products are supplied fresh from the factory with the truck mixer, on time ready for use on the site, are evenly mixed, suitable for immediate use and guarantee excellent construction performance.

If you are already a BERGER MORTAR customer, you will confirm that the BERGER MORTAR QUALITY SERVICE for tailored solutions not only represents value for money, but also makes life much easier for clients - just as our motto says: "We support the building progress - you enjoy life."

Our STANDARD MASONRY MORTAR is extremely pressure-resistant and very easy to handle.

BERGER LIGHTWEIGHT MASONRY MORTAR with its excellent insulating properties is ideal for single-course exterior walls.

OUR FACING WALL MORTARS were developed for two-course masonry offering excellent pressure resistance and superlative denseness

PORIMENT® A cement-bonded lightweight aerated mortar that completely fills all mould shapes and, as Poriment®P featuring polystyrene balls, has "built-in thermal insulation".

BERGER NOISE ABATEMENT MORTAR gives the masonry a high density and thereby enhances its noise-insulating properties in an environmentally friendly way.

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BUILDING MATERIALS FOR NEW LEWORLDLS

SERVICE EXCELLENCE: BETTER AND BETTER

What goes for our building materials also goes for the service we offer at BERGER BETON: the very best standard of quality. Whether it be the works director, construction material technology consultant, mixing master, materials tester, mixer driver, materials developer, laboratory technician ... everyone works together as a highly skilled team, driven by a passion to offer you, our customers, services that are tailored to your needs. Thinking with and ahead of our customers is our maxim, and one we practise every day. Our approach is one of flexibility, reliability, professionalism, a focus on applications and uses and supported by practical experience. The result is pinpoint-accurate customer solutions that are based on personal trust. These include, for example,

- Customised concreting concepts developed with the customer, in which our skill at resolving even tricky problems cost-effectively with an intelligent concrete formula repeatedly gives our customers a pleasant surprise
- Professional ad hoc, on-site consulting for maximum hourly output and smooth-running construction sites; after all, our mixer drivers are not just 'somebody'. Instead, they're dedicated BERGER employees for whom concrete construction sites are part of their everyday expertise
- The ability to deliver whenever, wherever, with the shortest possible response times. You - the customer - tell us the deadline, and we ensure we stick to it. With our own workshop-maintained fleet: from simple truck mixers and truck-mounted mixer pumps to wide-ranging truck-mounted concrete pumps, we have it all. With GPS-assisted planning. And plant drivers who know their regions like the back of the hand - and take the shortest route to your site. Perfect logistics? It's what we do.

Generally speaking, our excellent service increases the customer's added value. In a permanent improvement process. Customer should experience BERGER as a strong, reliable partner who is always keen to do better and better. After all, the completion of one order precedes the start of another joint project. And as our customer, you should always feel well looked after and be able to sleep soundly at night. We're here for you!

BERGER BETON TELE-SERVICE - a real service bonus for self-collect customers: BERGER mixing equipment with remote operation. BERGER QUALITY CONCRETE can be obtained easily regardless of our standard opening hours. You can get up to 100 m³ a day, no problem. BERGER BETON TELE-SERVICE STATIONS are already available in Grafenau, Bad Freienwalde, Oschatz and Halle.

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THE DEVELOPMENT OF QUALITY. QUALITY CONTROL

- Development and optimisation of formulas
- Fresh and hardened concrete testing
- Mortar and screed conformity testing
- Aggregate quality testing
- Seamless quality control of proprietary and third-party applications: from the choice of starter materials, formula testing, fault-free production and construction site-appropriate "just-in-time" delivery to installation and final inspection.



But what may be more important for you as our customers, if not crucial, is the personal BERGER QUALITY CONSULTING from BERGER BETON experts on building material engineering before, during and - if you wish - even after the construction phase. We offer you guaranteed quality first hand.

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Powerful mobile transportable mixing plants are available for large-scale construction sites. They enable us to produce BERGER QUALITY CONCRETE for virtually every application and in any quantity directly on site. Here: Dasing plant with Neul gravel pit for the PPP pilot project involving the A8 Augsburg – Munich motorway A-models.



The "lying tower" transportable mixing plant on Hamburg's Grusonstrasse. In view of the exposed location in the city, we need to operate it horizontally, as a "lying tower". Hourly output: up to 100 m³.



COST-EFFECTIVE SUPPLIES ...

More than 60 concrete plants at well-positioned locations in Bavaria, Saxony, Saxony-Anhalt, Thuringia, Berlin-Brandenburg and Hamburg, in Western, Central and Southern Bohemia and in Western Poland guarantee a comprehensive supply of BERGER QUALITY CONCRETES to their local regions. High-demand, major construction sites are served by our mobile mixing plants.

Whether mobile or stationary: all BERGER plants represent state-of-the-art, microprocessor-controlled mixing system technology equipped with production-specific software and operated by a trained BERGER BETON plant team. The BERGER central laboratory in Passau is responsible for real-time quality monitoring: "Without approval from BERGER Passau, nothing is issued anywhere within BERGER." This ensures that the concrete ordered is also supplied in the defined quality and quantity, delivered in the company's own truck mixer fresh and on time to the construction site.

BERGER BETON mixing plants are regarded by our customers today as the standard for superlative quality and extra cost-effectiveness.

BERGER's own workshops not only keep our fleet of vehicles in tip-top condition, but they also safeguard the function of our concrete mixing plants.



Logistical dependability: truck mixers with automatic flow improver dispensing, articulated lorries, truck-mounted concrete pumps with mast lengths up to 58 m and silo cement wagons faithfully transport concrete to you across the whole of BERGER's domain.



Excellent links between the office, the construction site and the concrete plant: using state-of-the-art communications technology, we are able to perform on-time and correct deliveries to construction sites.

Our rational, quality production is partly strengthened by the centralised purchasing of raw materials, some of which come from BERGER's own resources, and partly through in-house services: from in-depth consulting and quality monitoring to logistics with our own truck mixers and truck-mounted concrete pump fleet that are maintained in tip-top condition at BERGER's workshops. These are all factors that add up for our customers - in real numbers.

... AND CORRECT DISPOSAL

BERGER BETON began recycling fresh and old concrete well over 35 years ago, when the word 'recycling' was still very much an unfamiliar word to the industry. Today, something that was considered environmentally avant garde back in the day is now a matter of course, and something that we carry out with great technical finesse.

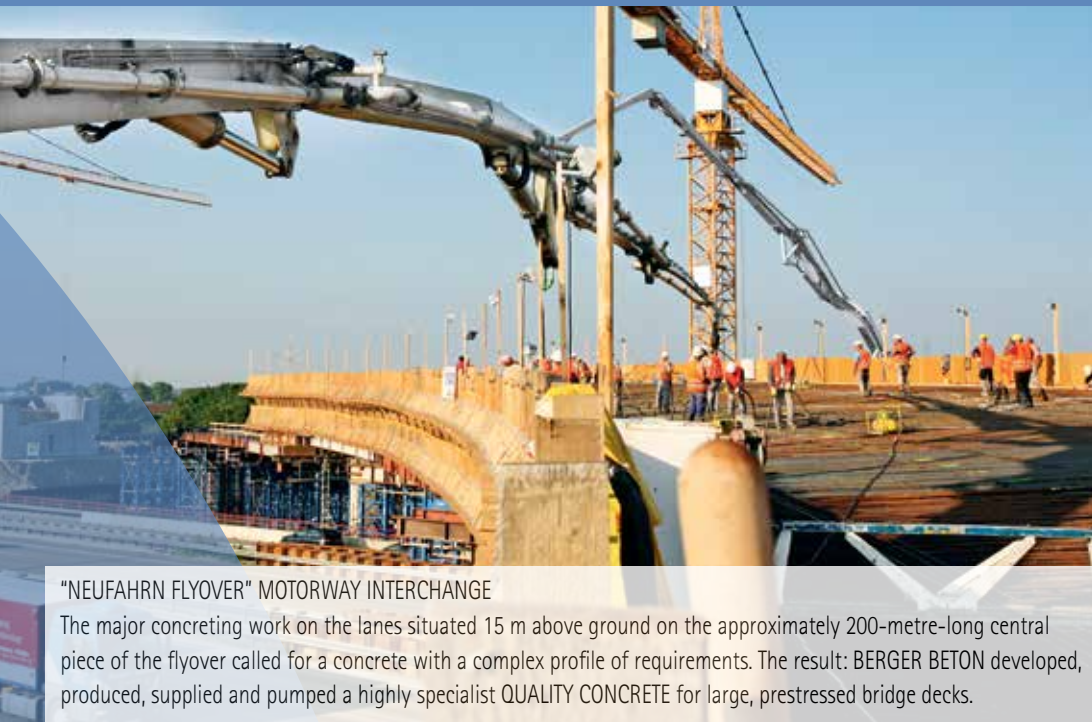
At the BERGER concrete plant in Unterbrunn, near Munich, for example, we have installed a recycling system for left-over fresh concrete that can wash out truck mixers as well as concrete pumps at the same feeding hopper, with no extra effort. The left-over fresh concrete is broken down into its starter materials and fed back into the material cycle. The system is fully equipped with recycling water purification.

Old concrete is also recycled into aggregates of primary material quality which is reused in the production of fresh concrete.

Two methods of highly skilled concrete disposal that protects the environment, conserves resources and is compliant with an ecologically economic future. BERGER BETON remains a driving force.



BERGER left-over concrete recycling plant at Unterbrunn, near Munich.



"NEUFAHRN FLYOVER" MOTORWAY INTERCHANGE

The major concreting work on the lanes situated 15 m above ground on the approximately 200-metre-long central piece of the flyover called for a concrete with a complex profile of requirements. The result: BERGER BETON developed, produced, supplied and pumped a highly specialist QUALITY CONCRETE for large, prestressed bridge decks.



LUISE-KIESELBACH-PLATZ, MUNICH

For the tunnel running under the Luise-Kieselbach-Platz, we developed a special fire-resistant concrete.

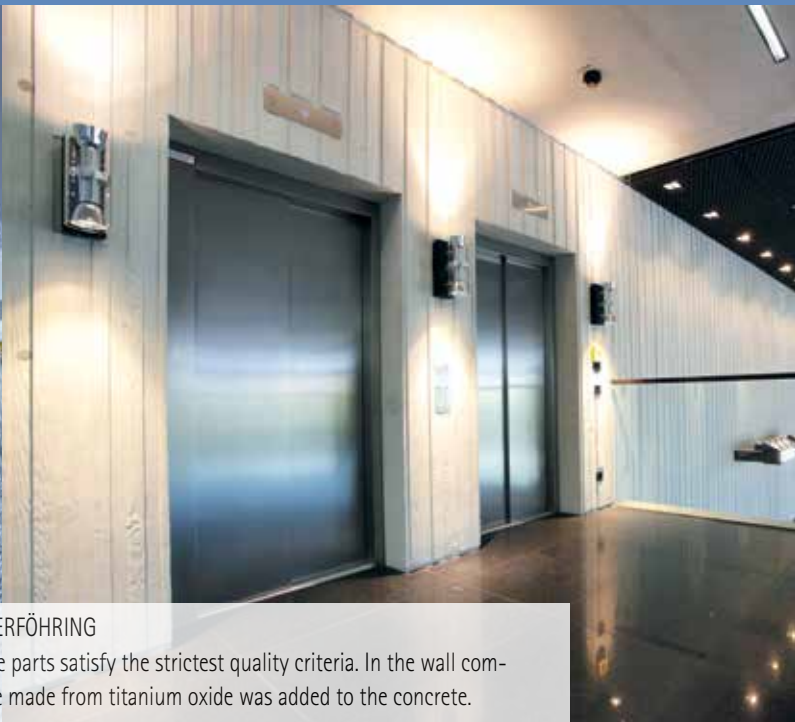
INNER VALUES

Our leading position within the European building materials industry is reflected by our references. From high-quality industrial flooring to complex engineering and demanding building construction – BERGER QUALITY CONCRETE can be found everywhere. A few selected projects have been listed over the next couple of pages that highlight our expertise in "quality concrete solutions".



TOWN HOUSE, UNTERFÖHRING

All exposed concrete parts satisfy the strictest quality criteria. In the wall components, an additive made from titanium oxide was added to the concrete.



STORAGE FACILITY, LANGENSTEINBACH

Heavy-duty concrete for the facility floor of a large central warehouse.



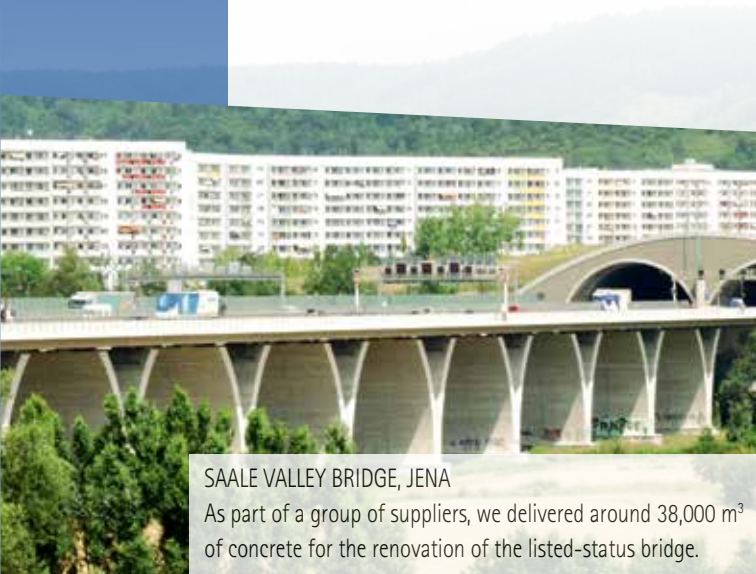
CONCRETE AESTHETICS

The University of TV and Film, along with the State Museum of Egyptian Art in Munich, is accommodated in a unique exposed concrete building. BERGER BETON precisely implemented the architect's aesthetic ideas both inside and out. We have successfully been able to give the exposed concrete an "artistic appearance".

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ELBE BRIDGE, MÜHLBERG
We developed high-strength concretes for the 700-metre-long bridge, including self-compacting concrete for "innovative use" in special construction areas. The building was awarded the 2010 Bridge-Building Prize.



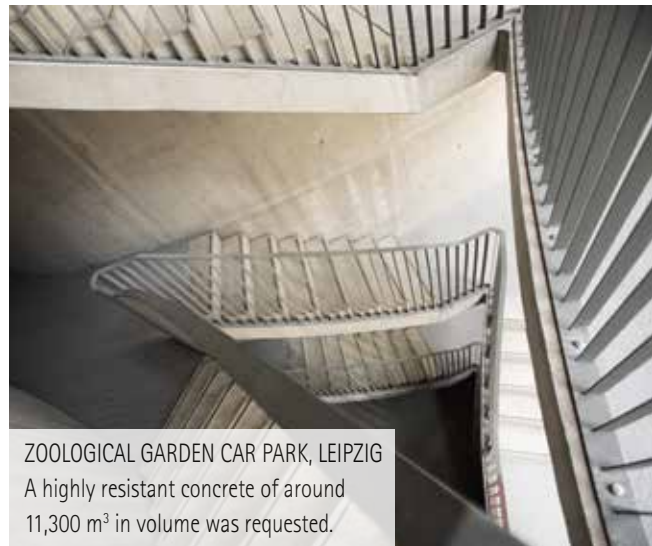
SAALE VALLEY BRIDGE, JENA
As part of a group of suppliers, we delivered around 38,000 m³ of concrete for the renovation of the listed-status bridge.



WALDSCHLÖSSCHEN BRIDGE, DRESDEN
We were involved in the traffic-relieving construction work through our supply of around 44,000 m³ of concrete.



The 3,1-km-long JAGDBERG TUNNEL is part of the six-lane A4 motorway. Two mobile BERGER mixing plants are situated at the east and west portals. Around 320,000 m³ of QUALITY CON-CRETE are being installed: 160,000 m³ of shotcrete and 160,000 m³ of construction concrete.



ZOOLOGICAL GARDEN CAR PARK, LEIPZIG
A highly resistant concrete of around 11,300 m³ in volume was requested.



MULTI-PURPOSE HALL, LEIPZIG
One of several multi-purpose halls in the Leipzig region containing BERGER QUALITY CONCRETE.

During the reconstruction of the DRESDEN FRAUENKIRCHE we supplied solutions in QUALITY CONCRETE for special tasks, including the use of a 52-metre-long truck-mounted concrete pump.



BMW FACTORY, LEIPZIG
BERGER BETON supplies around 20,000 m³ of QUALITY CONCRETE for the new build of the "Electric Car" production plant.





CANAL LOCK WUSTERWITZ
We supplied around 50,000 m³ of BERGER QUALITY CONCRETE for the new build of the southern lock on the Elbe-Havel Canal.



UNDERGROUND GARAGE ALEXANDERPLATZ, BERLIN
Due to the tight construction conditions, bringing in around 20,000 m³ of QUALITY CONCRETE was a logistical master stroke.



BRIDGE OVER THE HAVEL NEAR BRIESELANG
14,000 m³ of BERGER QUALITY CONCRETE were built into the Havel Bridge (A10 motorway).



BRANDENBURG LANDTAG
The new build of the state parliament building in Potsdam contains 26,000 m³ of BERGER QUALITY CONCRETE.



UNIVERSITY POTSDAM, GRIEBNITZSEE
An example of our expertise in high-quality exposed concrete. In this case, the exposed concrete doesn't even require finishing treatment.



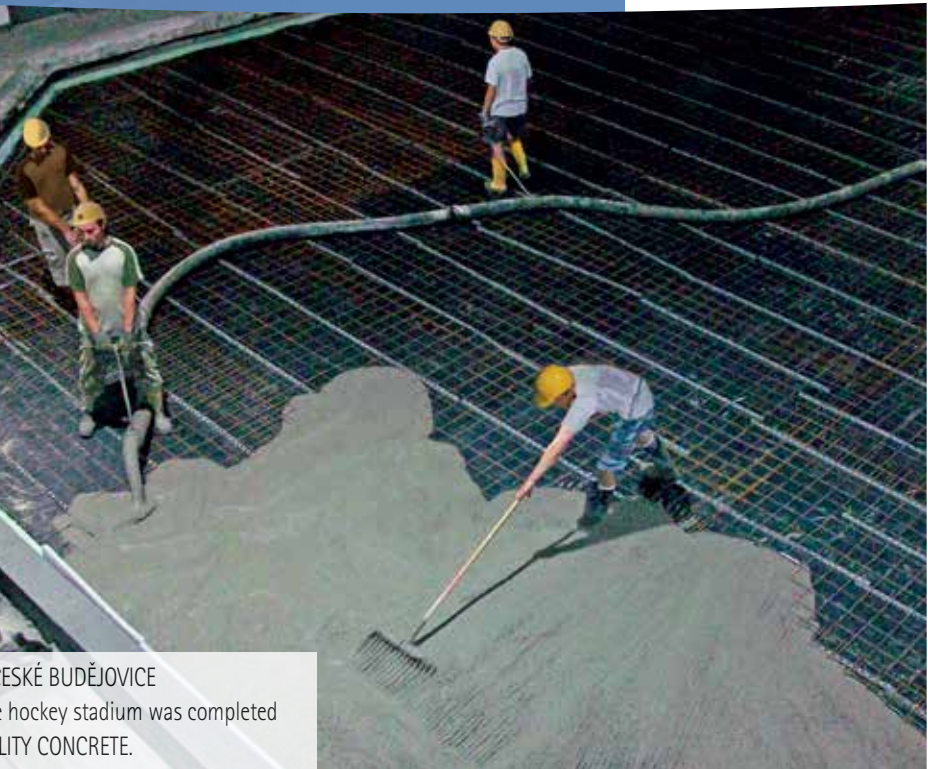
SHIP HOIST NIEDERFINOW
As part of a group of suppliers, we provided the new build of the ship hoist with a total of 63,000 m³ of underwater concrete.



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BUDVAR ARENA, ČESKÉ BUDĚJOVICE
The floor of the ice hockey stadium was completed with BERGER QUALITY CONCRETE.



SPORTS CENTRE GREYHOUND RACE TRACK, PRAGUE-MOTOL
We supplied 4,000 m³ of QUALITY CONCRETE for the construction of the race track ground.



INDUSTRIAL FACILITY FLOORING, PRAGUE HOSTIVICE
3,500 m³ of heavy-duty BERGER QUALITY CONCRETE were supplied.



RESIDENTIAL COMPLEX, PLZEŇ-LOCHOTIN
From the foundations to the roof:
BERGER QUALITY CONCRETE, a total of 3,000 m³.



BIOS RESIDENTIAL / COMMERCIAL COMPLEX, ČESKÉ BUDĚJOVICE
We supplied a total of 6,000 m³ of QUALITY CONCRETE for this complex project, which was installed by BERGER BOHEMIA.



MERCURY, ČESKÉ BUDĚJOVICE
For the MERCURY commerce and trade centre, built by our sister company BERGER BOHEMIA, 12,500 m³ of QUALITY CONCRETE were installed.



TECHMANIA, PLZEŇ
Science Centre, Planetarium and Museum:
BERGER BETON supplies the QUALITY CONCRETE
for this challenging project.



BYPASS ROAD, TREMOSNA
A bridge construction was erected
using BERGER QUALITY CONCRETE as
part of this construction project.



MOTORWAY FEEDER BRIDGE
BERGER QUALITY CONCRETE is used in the
construction of the bridge near Tyršov Sad.



DAM WALL, LITICE
When it comes to the restoration of the dam wall bridge,
BERGER QUALITY CONCRETE is the material of choice.

WATER COLLECTOR, PLZEŇ-TYRSUV SAD
The sedimentation basin in the water collector at
the Plzeň-Tyršov Sad railway bridge was built with
BERGER QUALITY CONCRETE.



FACULTY CLINIC, PLZEŇ-LOCHOTIN
When the Oncology department was built, BERGER
radiation-proof concrete was used.



GUTTER CONSTRUCTION
One special application for BERGER QUALITY
CONCRETE is the construction of gutters, as shown
here on the Plzeň-Nova Hospoda main exit road.



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THESPIAN, WROCŁAW
The multi-functional THESPIAN building contains around 9,600 m³ of BERGER QUALITY CONCRETE for luxurious business premises and high-quality residential properties.



KAROLINKA SHOPPING CENTRE, OPOLE
BERGER steel fibre-reinforced concrete was used for the industrial flooring.



STRUGA BRIDGE, OPOLE
BERGER supplied stable construction concrete and tailor-made, self-compacting QUALITY CONCRETE for the construction of the suspension bridge over the station in Opole.



MAIN RAILWAY STATION, POZNAŃ
A modern transport hub for rail, bus and rapid sub-urban trains with a shopping and leisure centre built with over 30,000 m³ of BERGER QUALITY CONCRETE.



AQUARIUS BUSINESS HOUSE, WROCŁAW
A highly modern office complex for which BERGER supplies a total of 24,000 m³ of QUALITY CONCRETE to suit every demand.



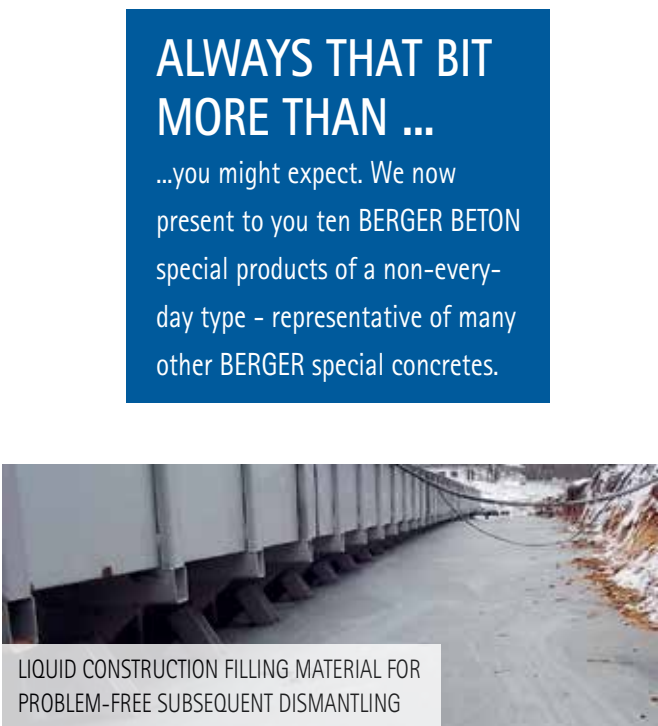
REDUCED-SHRINKAGE CONCRETE FOR SEAMLESS, LARGE-SURFACE INSTALLATION



ALL COLOURS AND HUES



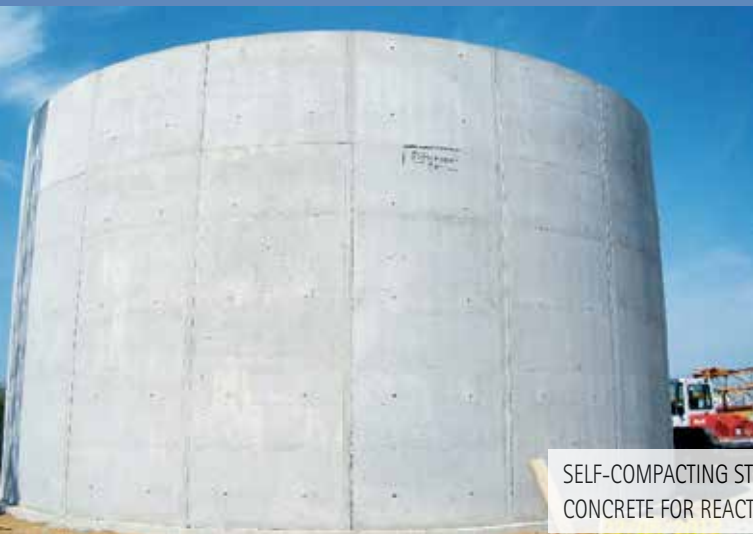
EXPOSED CONCRETE IN DESIGNER QUALITY FOR AESTHETICALLY DEMANDING DESIGNS



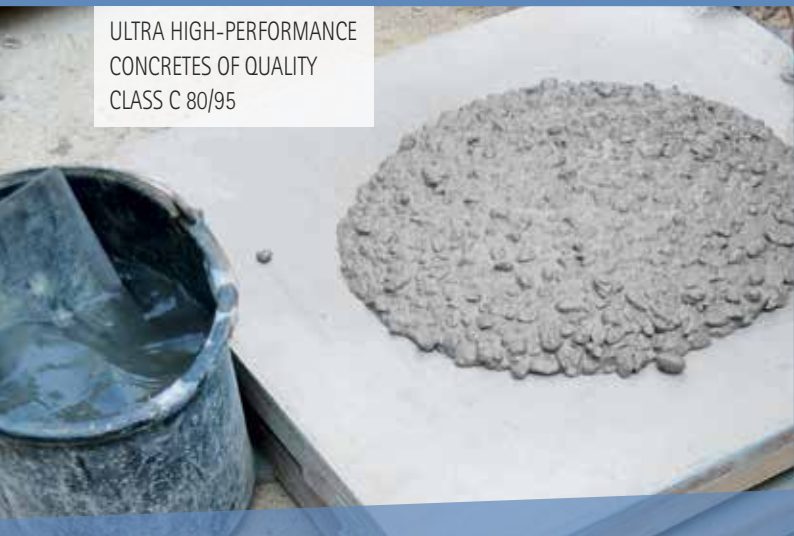
LIQUID CONSTRUCTION FILLING MATERIAL FOR PROBLEM-FREE SUBSEQUENT DISMANTLING

ALWAYS THAT BIT MORE THAN ...

...you might expect. We now present to you ten BERGER BETON special products of a non-every-day type - representative of many other BERGER special concretes.



SELF-COMPACTING STEEL FIBRE-REINFORCED CONCRETE FOR REACTOR BUILDINGS



ULTRA HIGH-PERFORMANCE CONCRETES OF QUALITY CLASS C 80/95



HEAVY BARITE CONCRETES: CONCRETES WHICH, THROUGH THE ADDITION OF BARITE AS A HEAVY ADDITIVE, EXHIBIT RADIATION-DEFLECTING PROPERTIES



HIGHLY EFFECTIVE FIRE-PROOF CONCRETE OF QUALITY CLASS C 35/45



ROAD GRIT-RESISTANT, COLOUR-PIGMENTED AIR PORE ROAD SLAB CONCRETE WITH HIGH WEAR RESISTANCE



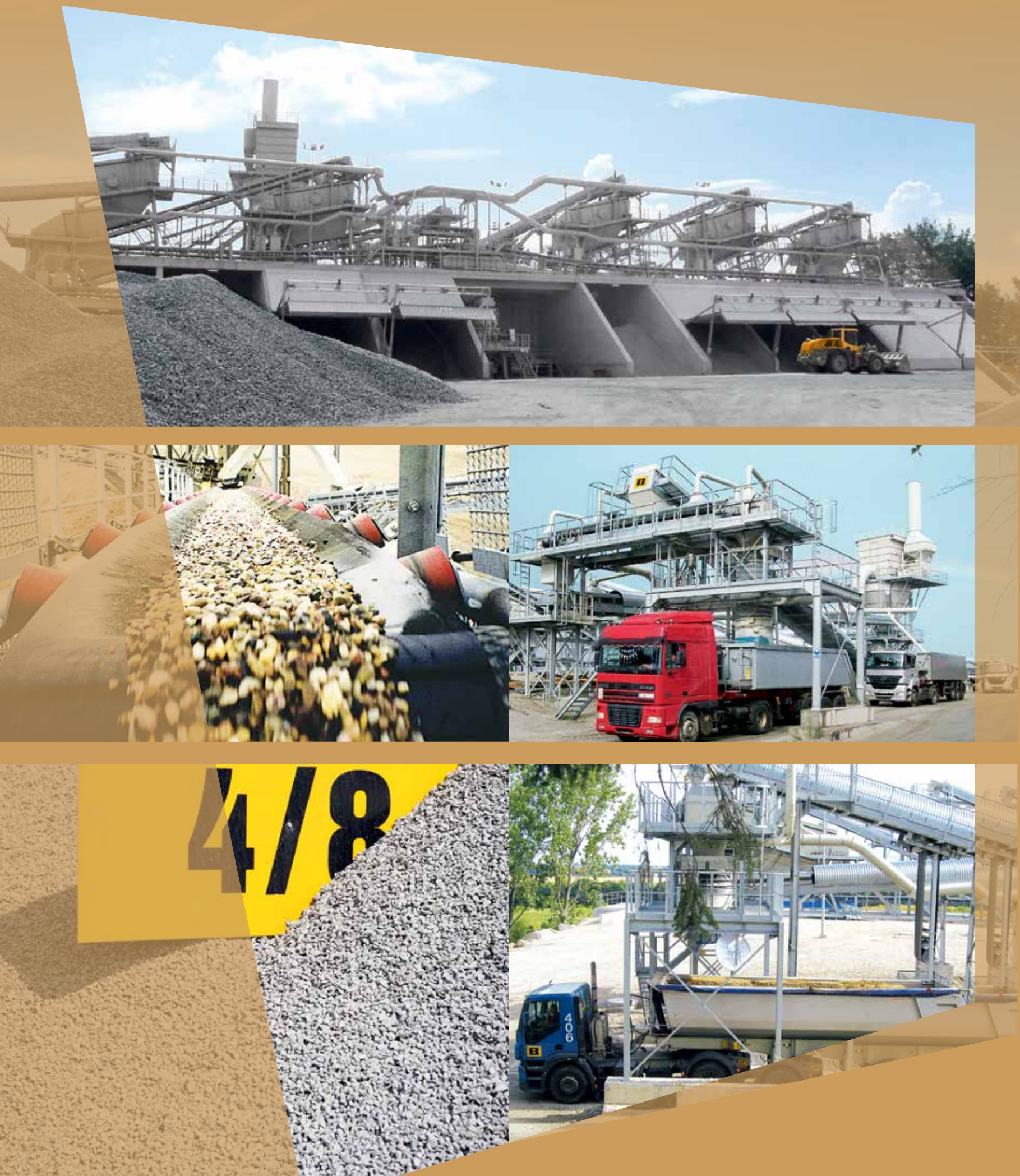
HIGH EARLY STRENGTH ROAD CONCRETE OF QUALITY CLASS C30/37 FOR QUICK REPAIRS

EXTRACTING RAW MATERIALS. SAFEGUARDING THE FUTURE

Our "Natural Resources" division also provides an impressive illustration of our corporate philosophy of being as independent as possible from third parties and being able to offer you, our customers and clients, "everything from a single source - BERGER". Our professionalism - your security. In every respect: from extraction and preparation to the delivery of selected raw materials.

QUALITY RIGHT FROM THE START

BERGER's own international raw materials bases in Germany, Poland and the Czech Republic are being constantly developed and specifically adapted to new requirements in order to ensure an economical, high-quality and on-deadline supply of raw materials. With its first-class portfolio of gravels, sands and chippings ... base materials that are used as elementary - in the truest sense of the word - materials in many applications, not least in the production of high-quality construction materials for a securely built future: Quality right from the start.



well supplied for every need

In Poland, we often transport our heavy freight by rail. The maximum gross weight of a BERGER raw materials wagon is 4,800 tonnes, with the diesel locomotive delivering a power of 3,300 HP. These are the heaviest wagons pulled by a single locomotive in Europe.



The Polish raw materials plant Wieśnica has been completely modernised. The plant represents European state-of-the-art technology. Poland's largest primary crusher "works" on the crushing station.



Our raw materials plant in Zahrádka in the Czech Republic is one of the most modern and powerful plants in Europe.



Just like in Zahrádka, stone quality and production also satisfy all the standards in Mladotice, which is connected to the railway network.



THE HIGHEST STANDARDS OF DEVELOPMENT

In Germany's Altenau in Brandenburg and Paschwitz in Saxony, we produce valuable gravels and sands. These raw materials are extracted using wet mining methods and processed in accordance with strict quality criteria using state-of-the-art equipment into aggregates and gravel/sand mixtures of the most important quality and fraction classes.

The BERGER GROUP's raw materials plants in Poland (Goczałków and Wieśnica) and the Czech Republic (Zahrádka and Mladotice) are excellent granite quarries that use powerful mobile crushing technology and have processing plants of the highest standard in Europe. They supply grits, high-grade grit and mineral mixtures of the highest class.

ON TIME. ECONOMICAL. PROTECTING THE ENVIRONMENT

High-quality raw materials call for smooth raw materials logistics for both deadline-related and economic reasons. The close collaboration with BERGER LOGISTICS ensures maximum flexibility and mobility while at the same time staying environmentally friendly both on local and long-distance transport, whether it be in the processing plant or directly at the construction site: "just-in-time" delivery is what we are about.

New-generation conveyor system at the Altenau gravel quarry.



well supplied for every need

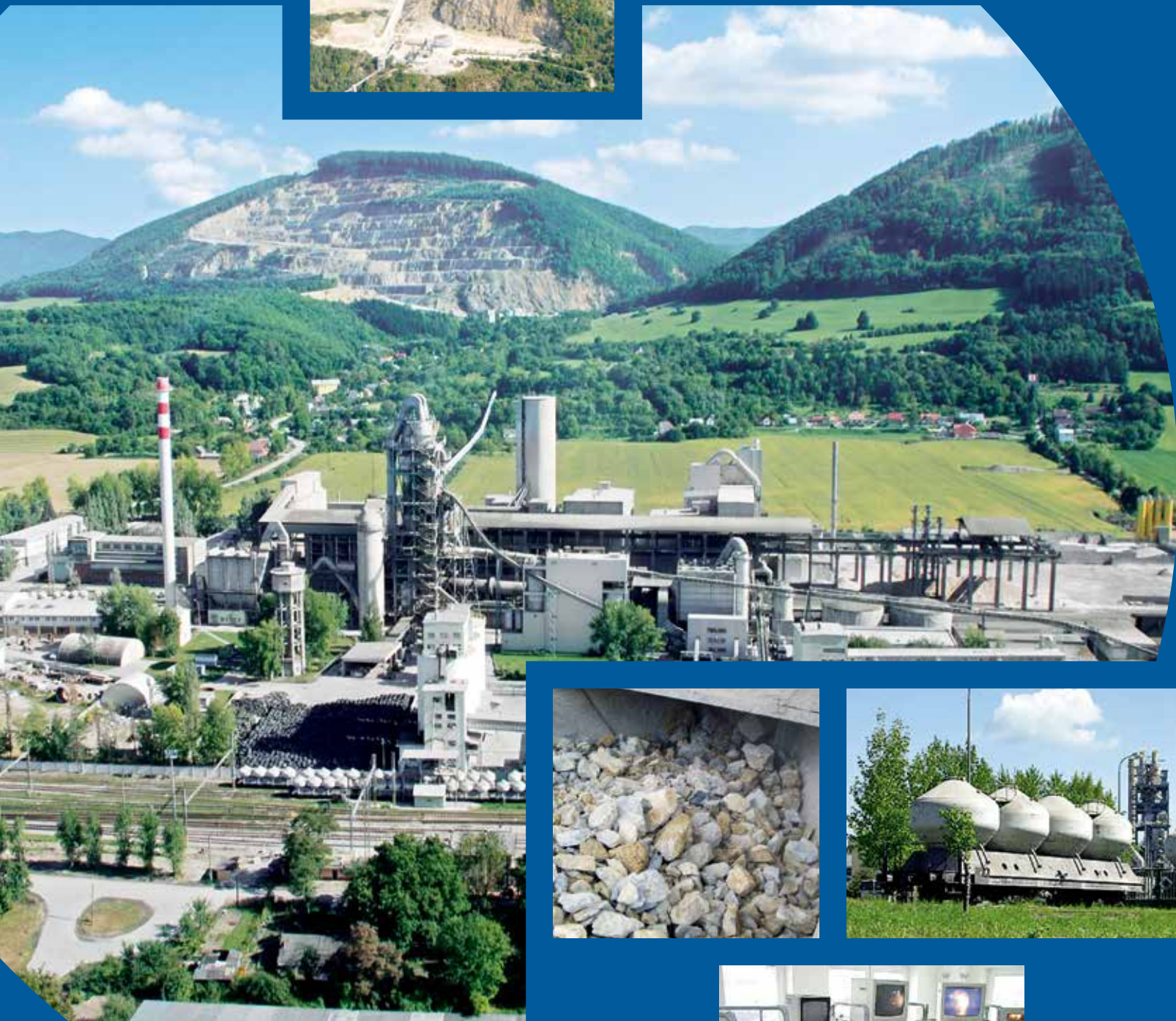


CERTIFIED QUALITY: RAW MATERIALS FOR EVERY APPLICATION

We supply the right raw materials for every application. In the highest quality. Certified. Whether it be for asphalts and concretes, railway platform construction, landscaping, golf courses, sports grounds, roads or water engineering, whether for frost protection layers, drainage layers, pavement beds, whether it be for flooring replacements or for gabions ... BERGER's RANGE OF RAW MATERIALS covers them all.



BUILDING WITH TRADITION



The CEMODUR and CHROMATIN cements define top-of-the-range European quality.



NEW DYNAMISM

As part of our development of the markets of Eastern Europe, we became an active strategic partner to a strong Slovakian cement manufacturer, LADCE CEMENTÁREŇ – a decision that has opened up new prospects for the traditional company that has been around for over 120 years. One example is the founding of LADCE BETÓN. The resolutely expanding, as yet relatively young company, already comprehensively supplies the west of Slovakia with the finest concretes made from the very best cements. The success story of LADCE's building materials for modern construction is continuing with fresh dynamism.

LADCE CEMENT: EUROPEAN QUALITY PRODUCTS

Považská cementáreň in Ladce is a European pioneer in the manufacturing of cement. More than 120 years ago, it was here that production of the valuable Portland cement first began. Today, it belongs to the highest class of European quality cements.



The prerequisites for above-average performance are ideal:

- Ladce cement has a resource for raw materials of the highest quality: the Butkov quarry
- Production plants of a very sophisticated technical nature allow outstandingly good cost-effectiveness
- Markedly innovative thinking in the domains of effective, environmentally protective process design and product development safeguards the company's sustainability
- The strategic partnership with the BERGER GROUP ensures stable entrepreneurial independence.

So it is no surprise that we are considered by our customers as one of the leading manufacturers of quality cements with unique product characteristics. There is barely a single major building in Slovakia that doesn't contain cement from Ladce. And as for major projects in Germany that feature Ladce cement, there are many - including the concrete structures along the ICE high-speed stretch between Denkendorf and Ingolstadt.

Innovation and efficiency will remain in the company's focus in the future too. With new products and continuously improved production sequences, Ladce cement will be further expanding its acceptance within Slovakia and the EU.

basis for secure construction



LADCE BETON: YOUR WISH IS OUR COMMAND

LADCE BETÒN is a subsidiary of one of Slovakia's finest construction materials firms, the Považská cementáreň cement factory. Founded in 1993 in Bratislava, LADCE BETÒN and its ultra-modern plants rank among the expanding companies in Slovakia's ready-mixed concrete business.

Its success comes not just from its very special origins ("The best cements from Ladce"), but rather more importantly from its self-perception, its claim of satisfying customers' expectations without compromise, offering the ultimate in consulting, product and supply quality and guaranteeing cost-effective pricing.

And LADCE BETÒN lives up to this claim:

- With electronically controlled plants for precise additive dispensing
- With a broad product portfolio that is quality-checked through certified third-party monitoring and the "heart" of which is exclusively Ladce cement
- With specialists who turn customers' wishes into reality
- With reliable logistics that help to shorten construction times, with ...
- ... the responsibility of a major Slovak construction material name: Ladce cement.

All standard concretes, frost-resistant concretes, water-impermeable concretes, lightweight concretes, steel fibre-reinforced concretes, concretes for heavy-duty traffic areas, etc. are produced in premium quality - even in the winter months amid low temperatures.

Our aim is to comprehensively serve the whole of Slovakia with new high-performance plants for high-quality concretes.



NITRA



GALANTA



PO VODOTIKA



LADCE



RYCHLOSTNÁ CESTNÁ R1



WESTEND SQUARE



ESTAKADA POVAŽSKÁ BYSTRICA



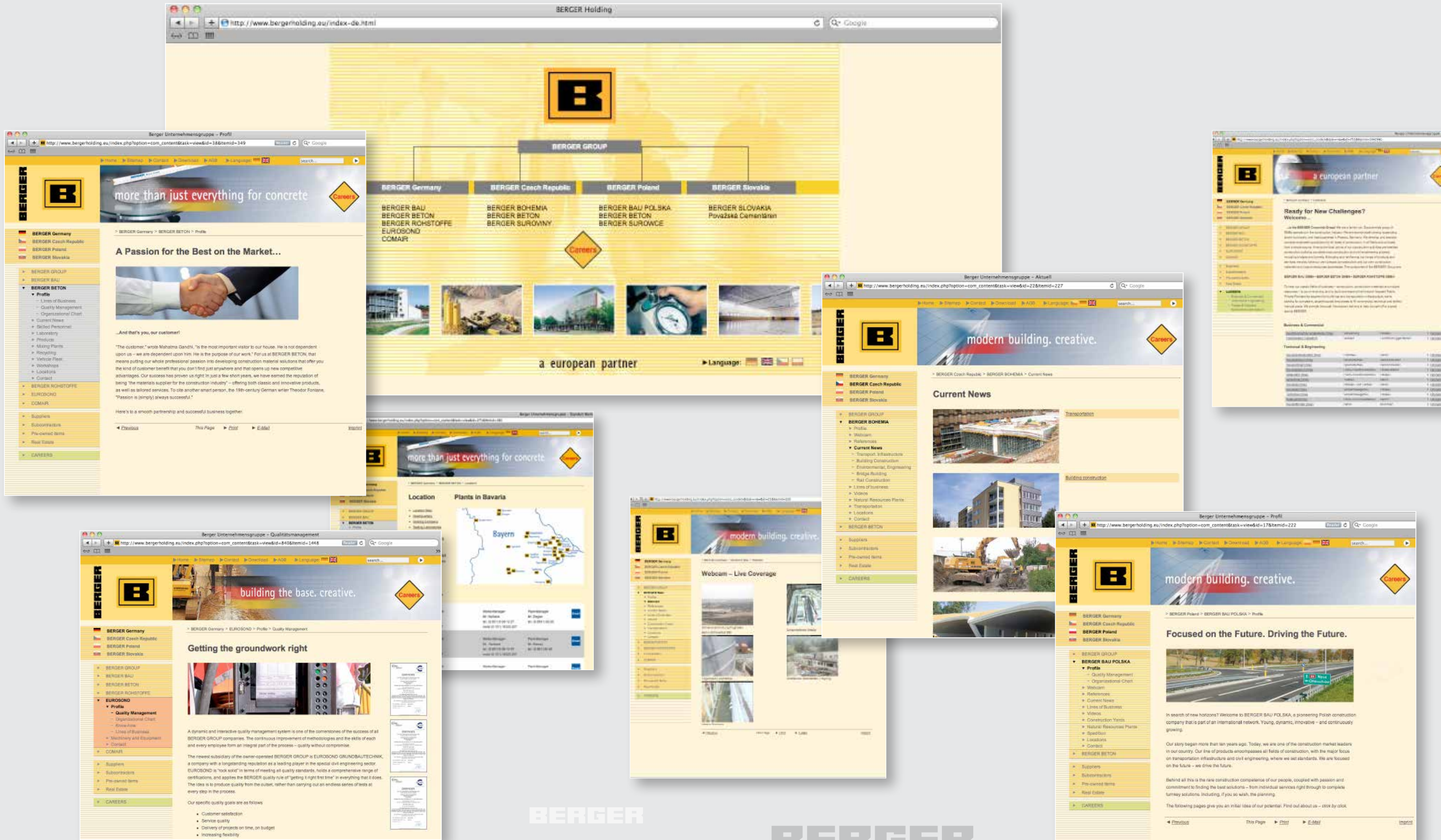
STK GALANTA KOLONIA

EXPERIENCE BERGER ONLINE

BERGER

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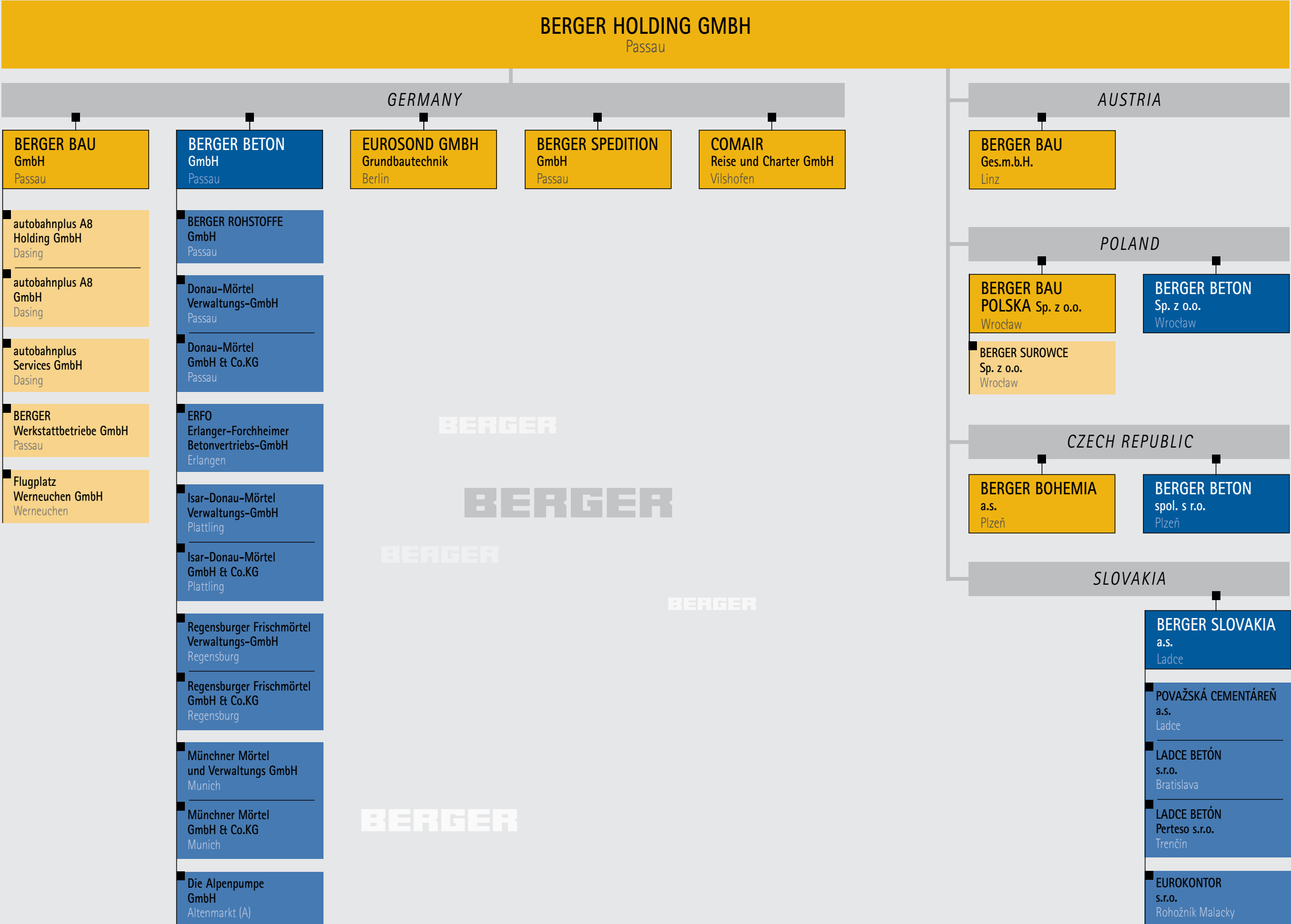
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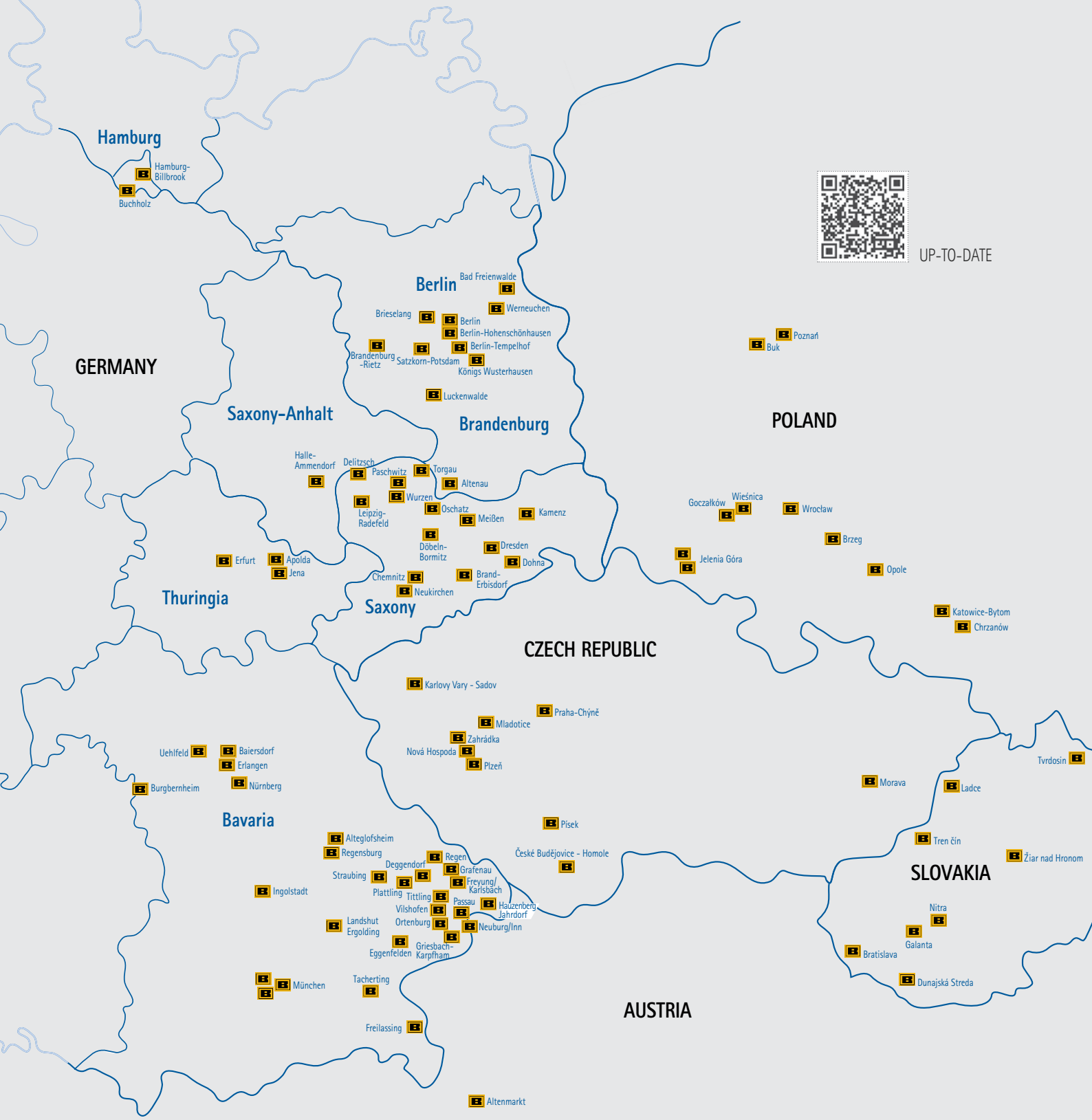


a european partner

BERGER BETON ON SITE



The company's own airline
COMAIR flies regularly between
BERGER's facilities



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IDEA | DESIGN | EXECUTION
SLP Werbeagentur GmbH, Munich

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