

Meet the
ABP Team:
ALUMINUM (6–8 October 26)
FABEX (11–14 October 26)
Ankiros (22–24 October 26)
Hüttentag (12 November 26)
All information
in the issue.

EXPEDITION IN BRAZIL

TILL SCHREITER AND ALEXANDER KELLER ON TOUR WITH GOBR

EFFICIENCY AND CUSTOMER SATISFACTION

THREE INSTALLED FS60 INDUCTION FURNACES AT AT INDIA ARE ENTERING REGULAR OPERATION

NEW DATES FOR THE ABP ACADEMY

THE NEXT TRAINING SESSIONS ARE SCHEDULED FOR NOVEMBER



Introduction

Dear readers,

Technology delivers its value where people translate it into concrete solutions. This issue takes us to very different places: At Inter Foundry in Coimbatore, we talked with customers and partners about the future of the foundry industry. How this turns into successful practice is shown by our project at AT India: Three more induction furnaces are in regular operation there.

In Brazil, too, our focus – both at FENAF and during plant visit – was on direct exchange. Fikret Koc, our partner in Turkey, explains in his personal profile why a customer-focused approach pays off in the long term. And the successful first test run as part of the LYRA research project demonstrates what our teams are capable of when tackling particularly challenging tasks.

For me, sharing knowledge is also an integral part of a good partnership. That is why this issue includes the upcoming dates for the ABP Academy and a preview of our new website. Perhaps we'll see each other soon at one of the autumn trade fairs.

All the best and Glück auf!
Till Schreiter, CEO

Inspiration from and for India

ABP Induction has given a positive assessment of its participation at Inter Foundry in Coimbatore

India is emerging as one of the most dynamic markets for foundry technology. For ABP Induction, Inter Foundry/Inter DieCast 2026 was therefore much more than a typical trade show appearance: Numerous discussions at the booth focused on new plant concepts, electrification, energy efficiency, and digitalization. ABP CEO Till Schreiter also addressed these topics in his keynote speech and highlighted the role that induction technology can play in the transformation of aluminum, copper, and die-casting production.

The Inter Foundry in Coimbatore gave ABP the opportunity to engage directly with customers, partners, and experts from one of the foundry industry's most important growth markets. For ABP, the focus was primarily on the non-ferrous sector – and the response at the booth demonstrated just how intensely the industry is currently engaged in advancing its production processes. The ABP India team played a major role in the success of the trade show appearance. Our colleagues participated in the numerous on-site meetings, contributed their knowledge of the Indian market, and, together with the international ABP team, ensured a strong presence in Coimbatore. It is precisely this direct exchange that is important to ABP: Global technological expertise must be combined with an understanding of local production conditions, requirements, and investment decisions.

India as a Growth Market

CEO Till Schreiter highlighted the opportunities this presents in his presentation titled "European Equipment for Indian Non-Ferrous Casting Production." Naturally, the presentation then focused on induction technology. Using aluminum production as an example, Schreiter also demonstrated the potential of electrification. In the comparison shown, an induction furnace with the same melting capacity of 3.5 metric tons per hour achieves a specific energy consumption of approximately 440 kWh per metric ton, compared with 720 kWh per metric ton for the gas furnace under consideration – a reduction of approximately 39 percent. If induction is powered by renewable electricity, the technology also paves the way for very low direct emissions during the melting process.



Till Schreiter during his keynote

From ABP's perspective, electrification is thus increasingly becoming a matter of competitiveness. Productivity, energy consumption, metal yield, process quality, and decarbonization must be considered together. Modern induction technology provides an important technological foundation for this, complemented by intelligent process control, automation, and digital solutions.

Transformation is more than just a new furnace

One of the key messages of the presentation: Sustainable production cannot be achieved simply by replacing individual pieces of equipment. The starting point must be the specific production task. ABP therefore considers technology, processes, energy, digitalization, and future production requirements in conjunction with one another. Feasibility studies and simulations can be just as much a part of the process as developing a vision, evaluating different technologies, or providing support through commissioning and into ongoing operations. Digital solutions complement this approach. For example, ABP Intelligence supports process control and plant monitoring, while myABP provides key metrics, reporting, and maintenance planning to support strategic decision-making. Our time in Coimbatore also offered a glimpse of the next major international industry gathering. Together with representatives from Messe Düsseldorf, Till Schreiter was also in India to promote The Bright World of Metals 2027 – the GIFA trade show in Düsseldorf. The event holds special significance for ABP: The company has traditionally been represented at GIFA in Düsseldorf, while Till Schreiter, as president of THERMPROCESS, has also assumed responsibility for the international trade show and the symposium on thermal processing technology.



Till Schreiter, along with Malte Seifert from Messe Düsseldorf and André Klimm from Laempe Mössner Sinto, presented the key details for GIFA 2027.



A strong on-site team: ABP India spoke with many prospective customers, clients, and partners at Inter Foundry.



India is considered a transformative growth market – which is why ABP's induction furnace technology is attractive to many companies.

ABP India impresses with efficiency and customer satisfaction

Three FS60 induction furnaces installed at AT India begin regular operation

ABP Induction has successfully installed and commissioned three modern FS 60 IFM-S induction furnaces at the Bidadi site of automotive supplier AT India Auto Parts Private Limited. AT India had already placed its trust in ABP technology in the past – and was once again highly satisfied with the performance, energy efficiency, and service. The project was an important milestone for ABP India in further strengthening its market position in the highly competitive Indian market.

ABP Induction has delivered and commissioned three FS 60 IFM-S induction furnaces at AT India Auto Parts Private Limited in Bidadi. The automotive supplier had already installed three FS30 furnaces from ABP and is very satisfied with their performance and customer service.



The installation was no easy task, as it was a brownfield project.



The system stands out for its efficiency, and the ABP team for its service.

This order was important for us at ABP India in order to strengthen our position in the highly competitive Indian market," explains Bhavadeep Pavagadhi, Manager Sales & Marketing at ABP India.

In 2023, ABP India received an order from AT India for two FS60 systems with a 4250 kW power supply system, followed by a follow-up order for another system of the same type in 2024. These complete furnace systems were manufactured, delivered, and successfully commissioned by ABP India. The installation and commissioning of the first two plants was completed in August 2024, and the third plant was completed in February 2025.

ABP handed over the system to the customer with an optimal energy

consumption of 524 kWh/t for a challenging batch composition. "The customer is very satisfied with this result. The installation was not an easy task, as it was a brownfield project and the biggest challenge was to accommodate all three systems in a very confined space," explains Bhavadeep Pavagadhi. "After we had installed two systems, the most difficult part was transporting the materials and installing the third system." However, with the help of Karthik Ganesan, Sales & Service Manager at ABP India, all furnaces were installed within the specified time frame. Anand P, Utility Manager, and Hiroshi Fuji, Project Manager at ATIA, who led this project, thanked the ABP India team for the successful completion of the project. "This installation has enabled us at ABP India to build a high level of trust with our customers," says Bhavadeep Pavagadhi, who expects further orders from this renowned group in the national and international market in the future.



All furnaces and systems were installed on time.



GIFA Indonesia: Spotlight on ABP

Lively Discussion on the Topic of Aluminum

Aluminum took center stage at GIFA Indonesia 2026 – and ABP Induction was right in the thick of it. No surprise: Given the rapid growth of Indonesia's aluminum industry, demand for efficient, sustainable and future-ready melting technologies is rising. Together with METEC Indonesia, Mining Indonesia, and the specially established Aluminum Pavilion, GIFA Indonesia provided an important platform for discussing how the industry can combine growth with decarbonization and greater energy efficiency.

For ABP Induction, this is precisely the area where induction technology can make a decisive contribution. In secondary aluminum production in particular, the transition from conventional gas-fired furnaces to induction melting technology offers substantial potential. ABP solutions can reduce CO₂ emissions by up to 94 percent compared

with gas-fired systems, while also achieving greater energy efficiency and minimizing material losses. With its induction technology, ABP addresses both the environmental and economic challenges faced by aluminum producers.

There is another important advantage: flexibility. ABP induction furnaces can function as energy storage systems, allowing production to be better aligned with the availability and prices of electricity. This is becoming increasingly important as renewable energy plays an ever-greater role in industrial production.

And ABP is already looking ahead to the next generation of aluminum processing. The engineers are developing new furnace concepts for large-scale applications such as "Giga Casting" – combining more than a century of experience in induction technology with the requirements of tomorrow's aluminum industry.



Always close to the customer – and always ready to learn

For more than a decade, Fikret Koc has represented ABP in Türkiye. His professional journey spans 36 years in the foundry industry.

For Fikret Koc, the foundry industry has been part of his life for decades. His first experiences date back to his school days, when he spent his summer holidays working in the industry. Today, as part of INTEK, ABP's sales and service partner in Türkiye, he combines extensive technical knowledge with something that has remained central throughout his career: staying close to customers and continuing to learn from them.

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His path into the industry began through his elder brother, one of Türkiye's respected pattern makers

during the 1980s and 1990s. Working in his brother's workshop gave Fikret early hands-on experience in pattern making, manufacturing and foundry processes. After studying Mechanical Engineering, he continued in the family company, Ideal Model, designing and

manufacturing patterns, molds and later also foundry equipment and complete systems.

A major turning point came in 2000, when he joined Turkish induction furnace manufacturer EGES Induction Furnace. What fascinated him about induction technology was its multidisciplinary nature: mechanical engineering, electronics, cooling systems, hydraulics, ceramics and control technology all come together in one system.

Over the years, Fikret Koc took on responsibilities in project management, service, commissioning, international sales and business development. During his final four years at EGES, he served as Deputy General Manager.

Local expertise meets international technology

The cooperation with ABP began in mid-2014 and has continued ever since. INTEK acts as ABP's sales and service partner in Türkiye, combining ABP's technological expertise with local market knowledge and direct customer support. "For our customers in Türkiye, one of our most important roles is to be their first and easily accessible point of contact," Fikret Koc explains. This begins with the first discussions about a new project and continues through installation and commissioning to spare parts, service, maintenance and modernization. For Fikret, one principle is particularly important: "Our relationship does not end when the project is delivered."

That approach fits the needs of the Turkish foundry industry. The market is strongly export-oriented and closely linked to European manufacturing, while companies are simultaneously facing pressure from energy, labour and raw-material costs. Energy efficiency, automation, digitalization and decarbonization are therefore becoming increasingly interconnected topics.

"Customers in Turkey expect ABP

to be more than just a technology supplier," says Fikret Koc. "They are looking for a reliable partner who understands their production challenges and can help them improve efficiency, productivity and competitiveness in a measurable way." For him personally, the most rewarding moment comes when cooperation results in a visible improvement in the customer's production.

"Bring me the contract"

One story from his years with ABP illustrates how important trust and customer proximity can be. At the end of 2017, discussions began with a major Turkish customer about an IGBT system for copper melting. In January 2018, the customer came to Dortmund for a technical meeting with the ABP team. After just 15 or 20 minutes and a few technical questions, the customer turned to Fikret Koc and said in Turkish: "Okay, bring me the contract. Let's sign it." When Fikret Koc translated the sentence for his German colleagues, they initially laughed. They assumed he was joking. The meeting had barely started, and nobody had expected such a quick decision. Fikret Koc repeated his message: "Please prepare the contract immediately." There was only one problem: no contract had been prepared because nobody had anticipated that the customer would decide so quickly. After the necessary internal work, the document was produced – and the customer signed. Even today, Fikret Koc remembers the surprised faces around the table. For him, however, the episode is about more than a fast sale. It shows what can happen when technical competence, trust and a deep understanding of the customer come together.

36 years – and still curious

Despite his extensive experience, Fikret Koc does not see his role simply

as someone who brings knowledge to customers. "Whenever I meet with a foundry and its representatives, I feel that I learn much more from them than I am able to teach them." Every foundry is different, he says. Each develops its own processes, methods and practical solutions based on years of experience. Learning from these differences and taking useful ideas into future projects is still one of the things he enjoys most about his profession.

International travel, customer visits and trade fairs have also shaped him personally. Meeting people from different cultures has broadened his perspective and strengthened his belief that good business relationships ultimately depend on understanding people. And there is another side to Fikret Koc's life. Over the past several years, caring for animals has become increasingly important to him. Türkiye – and Istanbul in particular – is known for the cats and dogs that are part of everyday life in its streets. Fikret and his family not only have animals of their own, but also regularly feed and care for dozens of street cats. "It can sometimes be tiring and demanding, but at the same time, it is something that gives me a great deal of peace and satisfaction."



Fikret Koc in conversation – here with visitors at the recent GIFA.

Working together to stay close to the Brazilian market

ABP Team visits customers in Brazil together with partner GoBR

During FENAF 2026, ABP Induction took advantage of its time in Brazil to hold in-depth discussions with customers and share a booth at the trade show with its long-standing partner, GoBR Solutions. The trip demonstrated how important it is to combine international technological expertise, personal interaction, and reliable on-site support.

It was important to have a presence in Brazil: After all, FENAF in São Paulo is one of the most important gathering places for the South American foundry industry. For ABP Induction, the 21st edition of the trade show was therefore much more than just an opportunity to showcase technologies and solutions. Together with GoBR Solutions, the company combined its trade show appearance with a trip to visit key customers in Brazil. ABP CEO Till Schreiter and Alexander Keller, Head of System Sales, were able to gain first-hand insight into the issues that local companies are facing and the requirements they have for foundry technology of the future.

Challenges discussed during customer visits

The customer visits made it clear that Brazilian industry faces challenges similar to those faced by companies in many other parts of the world: production processes must become more efficient, equipment more reliable, and energy use more sustainable. At the same time, demand is growing for digital solutions that create transparency, support maintenance



Till Schreiter and Alexander Keller together with Carlos Guedes at FENAF in Brazil.

and reveal optimization potential during ongoing operations. For ABP, it was therefore especially important not just to talk about individual products, but to work with customers to consider how their processes and systems can continue to evolve. One stop on the trip was Metalslider in Cachoeira, Betim. The company operates seven modern furnaces and has a production capacity of 30,000 metric tons per month. In addition to producing pig iron with various chemical compositions, Metalslider leverages synergies throughout the entire production chain with its own foundry. The discussion focused on the transformation of the industry and the question of how innovative solutions can contribute to greater efficiency and lower emissions. At PAM Saint-Gobain Brasil, too, the

focus was on technical exchange and long-standing cooperation. PAM Saint-Gobain has been a customer and partner of ABP for many years across several continents. The company has been operating in Brazil for more than 100 years and offers solutions for water supply, industry, irrigation, mining, construction, and agriculture, among other sectors. At Tupy in Joinville, the focus was primarily on digitalization, process optimization and maintenance. This internationally active company manufactures highly complex cast-iron structural components that are used in freight transport, infrastructure, agriculture, and energy production, among other sectors. During the discussion, the ABP team presented current

digital solutions such as the myABP platform and OptiCharge, as well as the consulting services offered by ABP Consultancy. In addition, there was discussion on how processes in foundry operations can be further optimized with the help of simulations. The Meltshop Designer, developed by ABP, also played an important role in this process, as it allows plant designs and processes to be digitally analyzed and refined.

On the Road with GoBR

The visits were accompanied by the team led by Carlos Guedes from GoBR Solutions. The joint trip underscored the central importance of the Brazilian partner in fostering close relationships with customers and users. The roughly 20-member team led by Carlos Guedes and Fabio Morato supports companies with repairs, spare parts, retrofits and troubleshooting.

This allows GoBR to combine ABP's international reach with short response times, regional expertise and reliable support in the Brazilian market. This gives customers a decisive advantage: They can draw on ABP's global expertise while also having competent contacts right on site.

This collaboration also shaped their joint presence at FENAF from 21 to 24 July 2026 at the São Paulo Expo Exhibition & Convention Center. At the booth, ABP and GoBR showcased solutions for decarbonization, digitalization, efficiency improvement, maintenance and retrofit. Till Schreiter was available in particular for discussions on the strategic topics of CO₂ neutrality, green steel and industrial transformation. Alexander Keller contributed his expertise in innovative plant solutions, including those for the aluminum industry. The GoBR team, in turn, provided information on services for existing ABP systems and on ways to specifically enhance their performance and extend their



Next stop: PAM Saint-Gobain.

service life.

The ABP EcoLine product line also once again attracted significant attention – ABP's compact entry-level solution for inductive melting.

Numerous discussions with customers, partners and interested industry visitors underscored the importance of FENAF as a key platform for the South American market. At the same time, the trade-fair appearance demonstrated ABP's international strength: Expertise from the German headquarters, the Asian locations, South Africa, Mexico and the USA

is combined with GoBR's regional capabilities to develop solutions precisely tailored to each set of requirements.

The days in Brazil also made one thing especially clear to the ABP team: Successful partnership is not created by technology alone. It thrives on personal exchange, mutual trust, and the willingness to tackle challenges together. The customer visits and the joint appearance at FENAF further strengthened this partnership – while also providing important momentum for future projects in the Brazilian market.



The ABP and GoBR team visiting Tupy in Joinville.

Occupational safety is the top priority

High standards not only at ABP, but also among partners and customers

Which outfit looks best on ABP CEO Till Schreiter and Head of System Sales Alexander Keller? Behind the casually phrased question lies a serious issue – namely occupational safety.

In recent weeks, both of them visited ABP partners and customers in São Paulo during the FENAF 2026 trade fair – this also included tours of the production facilities. It has become clear that safety is the top priority for all our partners and customers – and we as a manufacturer and supplier also place the highest importance on it, both in our own facilities and during our service operations. And as you can see in the photos from our visits to our partners Tupy, PAM Saint-Gobain Brasil and Metalslider, workplace safety is also the top priority there. So at this point: Thank you to ABP Induction's customers and partners for making these visits in Brazil possible and for taking the topic of occupational safety so seriously!



Innovation thanks to a unique design

ABP Induction is part of the LYRA research project in Belgium

Every successful project is the result of teamwork. Against this backdrop, the LYRA project has reached an important milestone: The first test run of the new ABP induction melting system has been successfully completed.

The project is being carried out for SCK CEN, one of Europe's leading nuclear research institutes, and supports research on the melting and processing of various radioactive materials generated during the operation and decommissioning of nuclear power plants. Providing a solution for such a demanding application requires not only proven technology, but also precision, reliability, and close collaboration throughout the entire project. The installed system combines two complementary ABP furnace solutions: the medium-frequency induction furnace FS 40 with a power rating of 1,700 kW and the EcoLine H crucible furnace with a capacity of 450 kg and a power rating of 350 kW.

Together, they form an extremely flexible platform for a wide range of melting and research applications, combining the performance and process control of the FS 40 with the compact, versatile design of the EcoLine H.

What makes this milestone particularly noteworthy is the project's timeline. From the order to commissioning, the entire project had to be completed in less than two months. To overcome this challenge, it took exceptional dedication, quick decision-making, and seamless collaboration across multiple ABP locations and departments.



Exchange at the Ambassadors' Conference

European mechanical and plant engineering in focus at the event in Berlin

Around 600 executives from industry, associations and politics, along with German heads of mission worldwide, gathered at the Economic Day of the Ambassadors' Conference BoKoWiTa2026 – as part of the 24th Conference of the Heads of Germany's missions abroad in Berlin.

ABP CEO Till Schreiter, who also serves as Chairman of the VDMA Metallurgy & Thermoprocessing Association, actively advocated for the interests of European mechanical and plant engineering in the dialogue at the Foreign Office conference. VDMA President Bertram Kawlath later took part in the expert panel on stage. The discussions highlighted the growing challenges German companies face internationally – from unfair competition to new tariff barriers.



Till Schreiter, along with Bertram Kawlath of the VDMA and André E. Barten, Chairman of the Executive Board of Achenbach Buschhütten GmbH & Co. KG, at the conference.

New Trainee gets off to a flying start

Recruiting is already underway for the 2027 apprenticeship class

A fascination with technology was what motivated Moris Glaubitz to pursue technical vocational training after finishing school. He has started it at ABP Induction – as an apprentice electronics technician for industrial engineering. The settling-in period went quickly.

The 17-year-old (photo) is definitely helped by his enthusiasm for all things technical, which he first discovered at Deutsche Bahn and then during his internship at ABP Induction. Early experiences with marking, measuring, and cutting sheet metal, wiring cables, and working with colleagues play a key role in the learning process. "Once you get into induction technology – it's pretty cool," says Moris Glaubitz, who lives in the Dortmund district of Wickedede.

He came to ABP Induction through a job posting at the Federal Employment Agency. "ABP was presented as an employer offering good working conditions – and good pay on top of that. I then looked into things further on the website, and after getting to know the company on site, it quickly became clear to me that this is where I wanted to apply," he says. His training will now last 3.5 years, and he is already considering continuing to work in this field and furthering his career afterward. In addition to his work, he still has enough time to work out at the gym and hang out with friends. And Dortmund certainly offers plenty of that.

For the 2027 training cohort, ABP has already advertised new positions, which can also be found in the job portal on the company's new website. We are looking for

apprentices in technical fields, specifically electrical installation technicians and construction mechanics; in addition, starting in 2027, we plan to resume training an industrial business administrator. In addition, a position is available for working students, currently in the Digitalization Department at ABP Induction. The focus here is on

supporting the day-to-day work of the digitalization department: work is carried out on a wide range of development projects, from the frontend (React, Angular) to the backend (Go, Python or other languages). Interested applicants can apply directly via the job portal at ABP Induction, available at abpinduction.com/people/karriere.



Meet the ABP Experts at the International Autumn Trade Fairs

Lectures and trade fair appearances in Germany, Saudi Arabia and Turkey

Aluminium: October 6–8, 2026, in Düsseldorf

ALUMINIUM is the world's leading trade fair and B2B platform for the aluminum industry and its key user sectors – focusing on solutions for automotive engineering, mechanical engineering, construction, aerospace, electronics, packaging and transport. ABP will also be participating in the trade show from October 6 to 8, 2026.

ABP Induction is showcasing at booth 6F72 how aluminum operations can save energy, reduce CO₂ emissions and digitalize their processes. Here, visitors can explore ABP's innovative technological approaches alongside ABP experts.

FABEX: October 11–14, 2026, in Riyadh

Since its founding in 2012, FABEX Saudi Arabia – together with Mach Saudi Arabia and Metal & Steel Saudi Arabia – has established itself as the leading industrial trade fair in the region. Experts from ABP Induction will be attending the 2026 edition of the event from October 11 to 14.

What makes FABEX special is not just the exhibition itself – it is above all a meeting point for decision-makers, global technology leaders, manufacturers, suppliers and engineers, together with industry experts from across the Gulf region. The focus is on steel processing, foundries and melting plants, refractory technology, as well as cutting, joining, laser and CNC machines – an exciting environment. Find us at booth A51.

Ankiros: October 22–24, 2026, in Istanbul

The 17th international edition of Ankiros – covering the iron and steel industry, foundry technology, non-ferrous metallurgy, technologies, machinery and products – will take place in Istanbul from 22 to 24 October 2026.

ABP Induction will be taking part as an exhibitor and will present in the German Pavilion at the Istanbul Expo Center. booth C130.

Hüttentag: November 12, 2026, in Essen

The Hüttentag traditionally takes place at Messe Essen – this year on November 12, 2026. ABP Induction will be present with its own booth, and ABP CEO Till Schreiter will deliver a keynote, also reflecting his perspective as Chairman of the VDMA Metallurgy & Thermoprocessing Association.

The Hüttentag consists, first, of an exhibition area; then a plenary session where the keynotes and plenary discussion will take place; and finally a presentation area where specialist lectures will be held in parallel across several slots. ABP will participate in this as well.

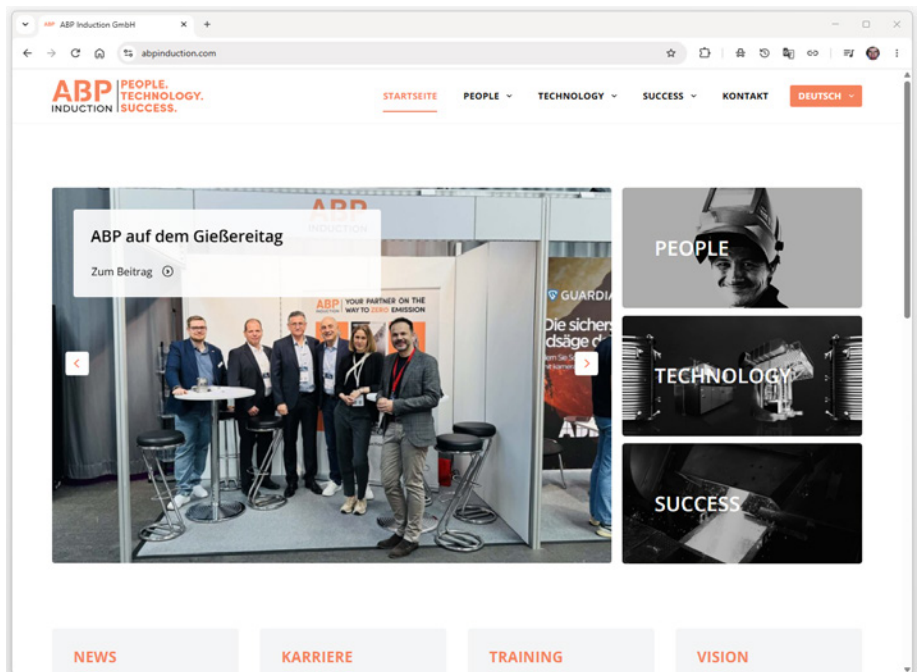
ABP launches new online presence

The German and international websites have been completely redesigned

The ABP Induction website recently got a new look. The company's corporate design has been retained, while the web design has been carefully revised. At the same time, the new site places a stronger emphasis on editorial content: in future, ABP will present current company news, its solutions and its employees on www.abpinduction.com.

The relaunch was preceded by an intensive conceptual and planning process. Under the leadership of the marketing team – Evelyn Brühmann, Ulrike Szymura and Sandra Tolsdorf – workshops were held with employees from the company's various specialist departments to define the direction in which the future website should develop.

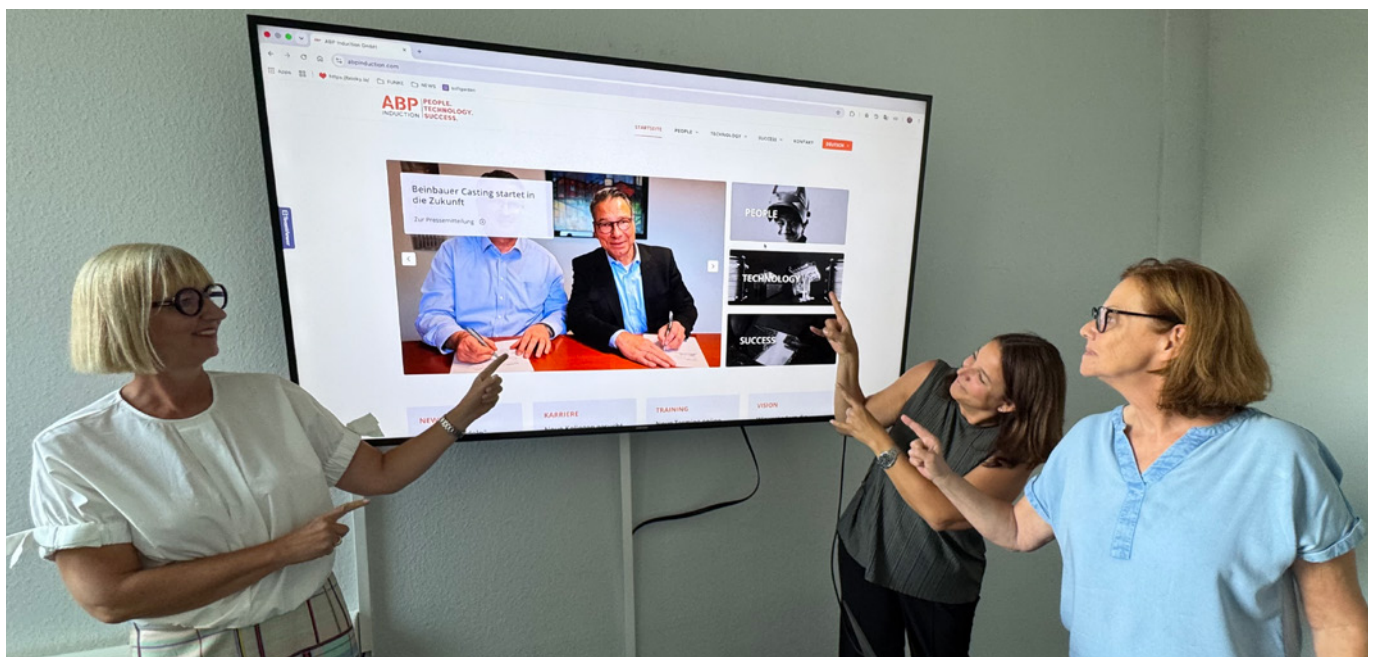
The ideas and proposals were consolidated into an overall concept from which the new website was developed. Even though the design remains close to the established look of recent years, a great deal has changed – technically, and also



in how the website addresses its visitors. The home page can now provide an overview of current topics, which can then be covered in detail on subpages.

The website also brings together ABP's various communication

channels, from ABP News to social media channels and the ABP Podcast. There are also already plans in place for future development, which will be refined step by step leading up to GIFA in June 2027.



5 years of Online Training at ABP Academy

Take advantage now and get a 5% anniversary discount on every booking

For five years now, ABP Online Training has been helping customers worldwide expand and deepen their knowledge of ABP systems. ABP Induction would like to celebrate this anniversary together with its customers: You'll receive a 5% anniversary discount on all training courses in the second round of sessions for 2026 at the ABP Academy. Here you'll find an overview of the second round of online training – customers can now secure their spot and discount for the dates starting in November 2026.

With these training courses, teams not only expand their technical skills but also gain greater confidence in their day-to-day work. This results in greater efficiency in your production process, improved quality and a noticeable reduction in errors, significantly lowering costs. At the same time, they strengthen employee motivation and retention – a clear sign of appreciation and, in times of skilled-workers shortages, a valuable advantage in the competition for talent.

NEW: Compact Basic Training Course

Also new: In addition to its tried-and-true training offerings, the ABP Aca-

demy team is expanding its training program to include a new, compact Basic Training Course. It provides new employees with a hands-on foundational understanding of the key technical systems in an ABP induction furnace installation. Participants will receive a concise overview of the design, operation, and maintenance of inverters, mechanical components, and cooling water systems, as well as typical fault patterns and basic maintenance procedures. Of course, the training sessions are completely customized, so you can decide for yourself on the time commitment, schedule, and format – just give us a quick call at 0231 / 997 2214 or send an email to classroom.de@abpinduction.com. All training sessions are conducted primarily in German and English. Upon request, the ABP experts can also review and, if necessary, implement additional languages in collaboration with external support.

Upcoming dates for Open Online Training Sessions

In addition to customized, closed online training sessions, which we offer on an individual basis upon request, we hold regular open training sessions each spring and fall that are open to anyone interested. The dates for these sessions in the upcoming fall of 2026 are listed below.

Mechanics Basics

German: November 3, 2026 – 10:00 a.m. to 12:00 p.m.
English: November 3, 2026 – 2:00 p.m. to 4:00 p.m.

Operator Training

German: November 6, 2026 – 9:00 a.m. to 1:00 p.m.
English: November 5, 2026 – 2:00 p.m. to 6:00 p.m.

ABP Cooling Systems (Basics)

German: November 11, 2026 – 10:00 a.m. to 12:00 p.m.
English: November 11, 2026 – 2:00 p.m. to 4:00 p.m.

ABP Cooling Systems (Topic-Specific)

German: November 12, 2026 – 10:00 a.m. to 12:00 p.m.
English: November 12, 2026 – 2:00 p.m. to 4:00 p.m.

Basic Maintenance and Servicing Work on the Thyristor Inverter and Its Basic Function

German: November 23–24, 2026 – 9:00 a.m. to 12:00 p.m.
English: November 25–26, 2026 – 2:00 PM to 5:00 PM

Safe Operation of ABP Systems

German: November 27, 2026 – 10:00 AM to 12:00 PM

Process Optimization in Cast Iron Production

German: December 4, 2026 – 10:00 a.m. to 12:00 p.m.

Refractory Materials for Coreless Induction and Channel Furnaces

German: on request
English: on request

Registration and all other information, including details about in-person training sessions, are available at abpinduction.com/en/training

Imprint

ABP editorial staff:

Evelyn Brühmann, Ulrike Szymura, Sandra Tolksdorf

Realisation:

Michael Braun
(Medienhaus Waltrop)

Suggestions, contributions and questions

info@abpinduction.com