



ADDINOL[®]

THE ART OF OIL • SINCE 1936

90 YEARS

High-performance lubricants

www.addinol.de



90 Years of ADDINOL – A Journey Shaped by People, Innovation and Resilience

90 years of ADDINOL, what does this milestone mean to you personally?

For me, ADDINOL is far more than a company. It has become a significant part of my life. I first came into contact with ADDINOL in 1991 when I joined the company as an external consultant. Just a few years later, in 1994, I became part of the management team. Since then, the company has accompanied me through more than three decades of professional life.

If I describe it in very personal terms: I have four children – and ADDINOL has sometimes felt like my fifth. Over the years, I have witnessed many phases of change, growth and uncertainty. What has always impressed me most is the dedication of the people who work here. Their experience, their commitment and their willingness to take responsibility have shaped this company more than anything else.

The history reaches back to 1936. What makes the company's journey so unique?

ADDINOL was founded in 1936 as the Mineral Oil Plant Lützkendorf in the Geiseltal region. From the beginning, the

focus was on technological progress. But the company's history has not been a straight path upwards.

After the Second World War, around 80 percent of the plant was destroyed. Nevertheless, lubricant production already resumed in 1946. This determination to rebuild and move forward became part of the company's DNA.

Another defining moment came after German reunification. Almost overnight, about 90 percent of the market was lost. Large parts of the industrial business disappeared, and many observers believed the company would not survive. These were moments when other companies might have given up. But once again, the team at ADDINOL proved its resilience and found ways to start again.

What were the key strategic decisions that shaped the company after reunification?

One of the most important milestones was the decision to move to Leuna. Back then, it was a bold and risky step. The former production site no longer offered the conditions needed for long-term success, after years of state-directed economy. At the same time, the company was not in a comfortable financial position.



»And if the past decades have taught us anything, it is this: 90 years of experience – the best is yet to come.«

Despite this uncertainty, we made a decision that was unusual: instead of investing first in production, we invested in our laboratory and in Research & Development. Some people questioned this approach, but it turned out to be fundamental for our future. Innovation and application expertise became the basis for rebuilding the company.

Seven years later, in 2007, we took the next step and invested in our own production facility here in Leuna. Looking back today, that decision was another true milestone. It strengthened our independence and created the foundation for sustainable growth.

ADDINOL has built a strong reputation for innovation. What mindset lies behind this success?

Our approach has always been very simple: when there is a challenge, we get started. In many situations competitors told us that a solution would be impossible. Instead of discouraging us, this often motivated our teams even more.

A good example is the development of our food-grade high-temperature chain oil. At the time, many experts believed that such a product could not be realised. But our R&D team worked closely with partners and customers and finally achieved a breakthrough. Experiences like this helped to build ADDINOL's reputation as a partner willing to go beyond existing limits.

However, innovation alone is not enough. Our development work must always be closely connected to the needs of our customers – whether in maintenance, technical purchasing or specialised lubricants applications. Listening to the market and translating real challenges into solutions is essential.

Which values have remained constant throughout the company's history?

One principle has never changed: reliability. Our partners know that when we give our word, we keep it. Long-term relationships and mutual trust are extremely important to us.

This principle became particularly important after German reunification. At that time, ADDINOL faced the challenge of building an international presence almost from scratch, while many competitors had already been active in global markets for decades. Instead of focusing on short-term sales, we deliberately chose a different path: building long-term partnerships with people who share our technical mindset and commitment to customers.

For us, partners are not simply distributors. They represent ADDINOL in their markets with expertise, responsibility and a clear understanding of industrial applications. The goal has always been to go beyond selling lubricants – to support customers with technical knowledge, application advice and reliable service.

Over time, this approach has created a global network of partners who act as advisors and problem solvers for their customers. Together with our team, they share the same ambition: delivering performance, quality and technical expertise that our customers can truly rely on.

Looking ahead – what will define the next chapter of ADDINOL?

Our industry is evolving. In many areas, especially in the automotive sector, markets are changing and in some cases shrinking. At the same time, the demand for high-performance industrial lubricants is growing.

For ADDINOL, this means focusing even more strongly on innovative industrial applications – products that help customers reduce friction, improve efficiency, extend equipment lifetime and contribute to sustainability. For us, sustainability means using resources responsibly, reducing carbon footprint and enabling our customers to operate more efficiently and productively.



ADDINOL NatureProof Biodegradable lubricants

Greater efficiency with less environmental impact

Product development always takes place against the background of market requirements. The primary objective is to ensure that lubricants perform effectively to guarantee the optimum and long-term operation of plants and units. At the same time, resources are to be conserved through extended oil change intervals and a reduction in the carbon footprint. The launch of ADDINOL NatureProof for sensitive areas represents a logical step towards greater sustainability.

What does biodegradability mean?

Put simply, biodegradability describes the »ability of organic chemicals to be broken down biologically, i.e. by living organisms or their enzymes. Ideally, this chemical metabolism proceeds completely through to mineralisation, so that the organic compound is broken down into inorganic substances.« If lubricants are used in ecologically sensitive areas, they can get into the environment in the event of technical failures or leaks. It must therefore be ensured

that the impact on flora, fauna and humans is minimised. The biodegradability of lubricants is determined using OECD standards, and depending on the test method, lubricating oils and greases are classified as OECD B to F. The result must demonstrate a biodegradability of at least 60 per cent.

Environmentally friendly and powerful

The lubricants in the ADDINOL NatureProof range have been specifically developed for use in environmentally sensitive areas. The range is based mainly on saturated esters and, in addition to hydraulic fluids, also includes gear and turbine oils, insulating and cooling fluids, as well as oils for agricultural machinery and equipment. Biodegradable greases for roller and plain bearings, as well as special applications, complete the range. Hydraulic fluids account for approximately 80 per cent of applications in ecologically sensitive areas.

NatureProof HLP EL The first of its kind

When developing the ADDINOL NatureProof HLP EL hydraulic fluid, the R&D team focused on the high performance requirements of the components and the strict standards in environmentally sensitive areas. As one of the leading manufacturers of hydraulic power units, Bosch Rexroth has developed its own motor and pump tests to simulate realistic conditions during the operation of high-pressure pumps and to test the properties of the fluids under extreme conditions. The requirements go far beyond the minimum requirements of DIN ISO 15380:2020-12. Following the successful completion of the extensive testing procedure, NatureProof HLP EL has received approval in accordance with Fluid Rating List RDE 90245.

At the same time, the product meets the highest ecological standards: the EU Ecolabel (DE/027/330) confirms biodegradability of over 60 per cent within 28 days according to OECD 301 B, as well as low ecotoxicity. Furthermore, the fluid has been proven not to be bioaccumulative.

NatureProof HLP EL thus combines what was long considered a conflict of objectives: maximum performance in use and minimal impact on the environment.

Approvals and certifications

- EU Ecolabel DE/027/330 (ISO VG 32, 46)
- Swedish Standard SS 15 54 34
- U.S. EPA Vessel General Permit (VGP) and Vessel Incidental Discharge Act (VIDA)
- Bosch Rexroth Fluid Rating List RDE 90245
- Junttan (ISO VG 46)



NatureProof in use Success stories

The lubricating oils and greases in the ADDINOL NatureProof range are used wherever top performance combined with biodegradability is required, for example in forestry and agriculture, mining and the construction industry, as well as in water management and municipal services.



REQUIREMENTS heavy loads, dust, temperature variation, and, depending on the location, extreme temperatures

SOLUTION ADDINOL NatureProof HLP 46 S achieves a high viscosity index without the addition of viscosity index improvers. Construction machinery is typically subject to high, intermittent and varying loads. The use of ADDINOL NatureProof HLP 46 S ensures a stable lubricating film over the longest service intervals.

CUSTOMER Junttan, Finland



REQUIREMENTS maritime conditions, extreme loads, year-round operation

SOLUTION With ADDINOL NatureProof HLP 46 EL, the hydraulic excavators on board operate reliably all year round. The excellent viscosity-temperature behaviour ensures consistent performance without changes in viscosity. Thanks to excellent water separation properties and effective corrosion protection, the service life of pumps, valves and cylinders is significantly extended.

CUSTOMER Høj, Denmark



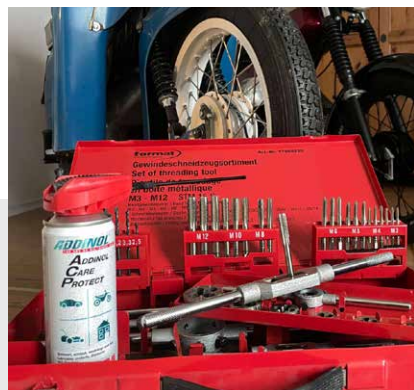
REQUIREMENTS In the event of a leak, damage to flora and fauna must be prevented

SOLUTION ADDINOL NatureProof HLP EL is compatible with standard sealing materials. Extensive testing has demonstrated very low volume changes due to swelling or shrinkage and high mechanical strength. The risk of leaks is significantly reduced. Minimised pressure losses ensure efficient operation.

One Year of ACP Spray – and why it makes all the difference

Over the past year, we have placed greater emphasis on ACP Spray (ADDINOL Care Protect) as a reliable solution for everyday and industrial use.

Feedback came directly from workshops, businesses, garages and households – wherever technical equipment needs to work.



ACTION, NOT JUST PROMISES

Whether it's stiff mechanisms, rusted components or moisture-related problems – ACP Spray comes into its own exactly where quick relief is needed. It dissolves rust, displaces moisture, protects against corrosion and lubricates moving parts – efficiently and long-lasting. It remains effective even in cold or wet conditions, or under frequent use.

REAL-LIFE APPLICATIONS REAL-LIFE EXPERIENCES

The feedback we received was particularly valuable to us. Customers, creators and influencers used the ACP Spray regularly and shared real-life examples of how they used it: for DIY jobs, repairs, household tasks, outdoor use, or in industrial applications such as on technical components. These weren't staged scenes, but genuine solutions to everyday and industrial challenges.

SUMMARY AFTER ONE YEAR OF USING ACP SPRAY

A good product doesn't need to make a big fuss. It just needs to be reliable. And that is exactly what ADDINOL Care Protect Spray has proven over the past year – as a versatile everyday helper and a reliable solution for a wide range of industrial applications.

Invincible! Benefits of ACP Spray

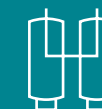
These real-life insights have shown what ACP Spray is all about: a product you keep to hand – in the workshop, at work or at home – because you know it works.:

- reliably loosens rust and seized parts
- protects against moisture and corrosion
- lubricates, maintains and preserves moving parts
- versatile – for indoor and outdoor use
- proven in everyday use, valued by customers and the community



12 Blending lines for the highest quality

Our product range comprises a wide variety of specialised product groups, formulated using a diverse range of base oils and additives. This specialisation requires the strict separation of individual blending lines during production. This is the only way to prevent the mixing of incompatible components – such as polyglycols with other base oils – and to avoid adverse interactions. Purity requirements, such as those for turbine oils, or the certification of our FoodProof products, can also only be guaranteed through separate blending lines. A separate in-line blending line has been set up for the ester-based products in the NatureProof range. Furthermore, the various blending lines allow for greater flexibility in production, enabling trial blends for R&D as well as small-scale production runs.



85 Tanks for optimum performance

The high quality standards are also consistently applied to storage at the Leuna site and cover base oils, additives and finished products. Consequently, all tanks at Leuna have a conical base and are stored in an upright position, with loading and unloading taking place from below. This ensures constant circulation within the tank and prevents the build-up of sediment and sludge. In total, there are 85 indoor and outdoor tanks at the site, each equipped with its own pipeline. Indirectly heated tanks are used for the storage of high-viscosity products. This ensures that the components are maintained at the optimum temperature and viscosity and do not need to be reheated before being added to the mixture. Eight 100 m³ blending tanks are available for large-volume blends: the pre-mixed additive cocktails are blended in the tank with the respective base oil and filled directly from it.

Blending lines at the company headquarters in Leuna | Germany

Grown through strong partners

1 of 120 – Strong together worldwide

Our network. Your success. Expertise on the ground. Worldwide.

For 90 years, ADDINOL has stood for high-performance lubricants – and for a sales network that brings this expertise to users worldwide. Our partners are far more than just distributors: they support customers on the local level with technical expertise, assist in selecting the optimal lubricant and provide guidance on application, changeover procedures and necessary cleaning processes. Field and practical tests are organised jointly to test ADDINOL lubricants under real-world conditions and develop the best possible solution.

Long-standing partnerships form the foundation of our success. Close communication within the network enables us to share experiences, learn from one another and make successful application examples available internationally. Regular training ensures that knowledge is continually deepened and technical developments are quickly put into practice. At the same time, our partners provide important insights from the market: they understand customer needs, identify new technical requirements and initiate developments that call for innovative lubrication solutions. This is how our network has grown over decades – making ADDINOL the internationally operating lubricant manufacturer we are today.

WOOD-BASED PANELS INDUSTRY

Requirements Dusty, damp and chemically aggressive environment (adhesives, release agents), high temperatures

Solution ADDINOL Belt Lube HT and Pin Lube HT were specifically developed for press lines in the production of chipboard to reduce the thermal and mechanical stress on all components and to minimise residues on friction linings, chains and pins.

BEVERAGE INDUSTRY

Requirements High speeds, humid environment, continuous operation, suitable for food contact

Solution The high-performance oils of the ADDINOL FoodProof Uni range have proven themselves in the highly automated filling and packaging lines of the beverage industry. Particularly in capping machines. Designed to withstand increased mechanical and thermal loads, these universal oils also meet food safety requirements.

CONSTRUCTION MACHINERY

Requirements High pressure loads, cyclic loading, severe vibrations, dusty and humid environments

Solution ADDINOL NatureProof HLP EL offers high performance, operational reliability and environmental compatibility. In wet brakes used in pile driving technology, it impresses with its reliable braking performance, cooling effect and durability. The biodegradable hydraulic oil is approved according to the Bosch Rexroth Fluid Rating List RDE 90245 and has been certified with the EU Ecolabel DE/027/330.

POWER GENERATION USING GAS ENGINES

Requirements Natural gas operation, high combustion temperatures

Solution Thanks to its low tendency to form deposits and high thermal-oxidative stability, ADDINOL Eco Gas 4000 XD is suitable for high combustion temperatures in natural gas operation and helps protect against wear and corrosion.

FILM PRODUCTION

Requirements High temperatures, chain speeds of up to 1,000 m/min, suitable for food contact

Solution Cliptec XHS chain oils were developed, tested and approved in cooperation with BRÜCKNER for use in film stretching lines. ADDINOL Cliptec XHS 485 FG and 285 FG are also certified in line with NSF H1, kosher and halal, suitable for the production of food-grade films.

MINING

Challenges Heavy loads, dust, vibrations, temperature variations, and, depending on the location, extreme temperatures

Solution ADDINOL high-performance lubricants for the mining industry offer high load-bearing capacity, extended oil change intervals and reliable wear protection. The result: less downtime, greater operational reliability and reduced overall operating costs.

ADDINOL
THE ART OF OIL SINCE 1930

1
of 120
worldwide
partners

The right solution for every chain

Lubricated for long service life – keeping chains moving smoothly

In close cooperation with leading OEMs, high-performance speciality lubricants are developed for various applications. In addition to temperature, criteria such as chain speed, chain tension and environmental conditions such as dust, moisture and aggressive media also play an important role in formulating the right lubricant: base oils and additives are specifically selected to meet the requirements profile and conditions.

The ADDINOL range comprises various product lines for chain applications, clearly structured to make it easier to select the right lubricant for the specific application:

FOR BASIC REQUIREMENTS

- ADDINOL Chain Control XT – reliable lubrication and economic operation

THE ALL-ROUNDER

- ADDINOL Chain Lube XHT – tried and tested in a wide range of applications

THE EXPERTS

- ADDINOL Cliptec XHS for chain systems in film stretching lines
- ADDINOL Belt Lube HT und Pin Lube HT for chains, rollers and bars in fibreboard production
- ADDINOL Roller Track Lube for painting and coating lines, press lines, dryers and ovens

Since 2014, we have been recognised by WirtschaftsWoche and the University of St. Gallen as the »world market leader« for our high-performance and high-temperature lubricants for chain lubrication: for eight years running!



Benefits for the user

- Reliable protection against friction and wear
- High load-bearing capacity
- Effective corrosion protection
- Excellent flow properties and high adhesion
- High temperature stability
- Reduced tendency to form deposits
- Stable in aggressive environments

In addition to high-performance lubricants for the chain as the main component, as a full-range supplier we offer all the key lubricants for the entire production process:

- Gear oils for the full range of requirements
- Hydraulic fluids for precise power transmission
- Heat transfer fluids for efficient heat transfer
- Greases for all conditions
- Cleaning and service products for effortless maintenance

ADDINOL Chain lubricants in application

Our aim is not only to provide our customers with the right product of the highest quality for their specific application, but also to offer them the best possible service in relation to the use of our products. We therefore provide comprehensive support for the application of our chain oils; our team in Leuna and our trained local partners are available to assist with changeover processes and answer any questions that may arise during use, offering advice and support on site as well.

Food industry

Production of film packaging

REQUIREMENTS Temperatures up to +260 °C, chain speed up to 1,000 m/min, NSF H1, kosher, halal

ADDINOL PRODUCT Cliptec XHS 285 FG, Cliptec XHS 485 FG

RESULTS Food safety, low oil consumption, optimised friction behaviour for increased efficiency, reduced tendency to form residues for high chain cleanliness

Wood-based industry

Production of fibreboards (OSB, MDF, HDF)

REQUIREMENTS Consistently high temperatures with peaks between +240 and +255 °C, belt speeds of up to 1,700 mm/s, high pressures, dusty, damp and chemically aggressive environments

ADDINOL PRODUCT Belt Lube HT 260 for belts and Pin Lube HT 100 for pins

RESULTS Reduction of deposits and encrustations, above-average temperature stability, excellent compatibility with process chemicals and operating fluids (e.g. PMDI adhesives, release agents, process water, superheated steam), significant reduction in lubricant consumption, reduction in power consumption

Packaging industry

Production of trays and containers made from moulded pulp derived from recycled cardboard

REQUIREMENTS Temperatures up to 220 °C, chain speed 15 m/min, harsh operating conditions: fibre pulp, adhesives, release agents, moisture

ADDINOL PRODUCT Roller Track Lube 150

RESULTS Reduction of friction and deposits, reduced evaporation losses, extended service intervals, high operational reliability

Insulation industry

Production of glass wool

REQUIREMENTS Moderate temperatures with short-term peaks, low to moderate chain speeds and loads, dusty operating conditions

ADDINOL PRODUCT Chain Lube XHT 250

RESULTS stable lubricating film even under varying operating conditions, stable under thermal stress, clean chain systems

Lift systems and hoists

External building elevator

REQUIREMENTS: Low to medium temperatures, high loads and vibrations

ADDINOL PRODUCT Chain Control XT 100, Chain Control XT 220

RESULTS Smooth running of the chains even with seasonal temperature variations, reliable protection against wear and corrosion, cost-effective operation

650+
High-performance lubricants



Development expertise that can be measured in practice

90 years of experience for maximum plant performance

When production plants are pushed to their limits, a single detail often determines efficiency and downtime: the right lubricant. High temperatures, increasing loads, long operating times and growing cost pressures cannot be managed with standard products. What is needed are solutions that are precisely tailored to the application – and that are proven to work. ADDINOL develops these solutions drawing on 90 years of experience, with Research & Development forming the foundation. Shortly after the Lützkendorf Mineral Oil Plant was founded in 1936, targeted investments were made in laboratory facilities. With the establishment of a scientific and technical centre in the 1960s, where at times up to 300 experts worked, one of the most efficient research structures in the European lubricants sector was created. This expertise continues to form the basis for the development of high-performance products to this day.

This focus has remained constant even during difficult economic times and continues to shape the company to this day. Products are not developed in isolation, but through direct dialogue with plant operators, OEMs and international partners. Practical requirements – for example from the plastics processing, wood-based materials and energy sectors – are incorporated directly into the development process.

The BENEFITS for industrial users are measurable:

- Reduced friction and wear
- Lower energy and lubricant consumption
- Extended maintenance intervals

In 2026, ADDINOL is once again among Germany's distinguished global market leaders – for the eighth time. This prestigious award is presented by *WirtschaftsWoche* in collaboration with the University of St. Gallen to companies that impress on the international stage through technological excellence, innovative strength and strong export performance. ADDINOL is particularly renowned for its outstanding development expertise in demanding specialist applications. These include high-performance biogas engine oils, high-temperature lubricants, and biodegradable hydraulic oils combining top technical standards with sustainability.



The RESULT: higher plant availability, more stable processes and lower operating costs.

Today, the range comprises over 650 products, used in more than 120 countries. The focus is clearly on specialised industrial lubricants that are precisely tailored to specific requirements. The challenges facing industry will continue to grow – driven by increasing demands for efficiency, cost pressures and regulative requirements. ADDINOL is addressing these developments with the same approach it has adopted for 90 years: consistently translating development expertise into solutions that make a measurable difference in operation.

Laboratory Keeping a close eye on the process



Innovation is no mere coincidence. It is the result of meticulous research, decades of experience and state-of-the-art technology. At our ADDINOL laboratory in Leuna, we develop lubricant solutions that combine maximum performance, reliability and quality. Covering an area of 300 m², the facility houses state-of-the-art analytical equipment and a range of mechanical testing stands. The certification of our quality and environmental management system in accordance

with DIN ISO 9001 and DIN ISO 14001 also covers the laboratory. Furthermore, the laboratory's day-to-day processes are aligned with DIN EN ISO/IEC 17025. This ensures verified quality of the highest standard. We ensure our strict quality standards not only through technology, but also through our team: since 2002, we have been continuously training junior staff in the laboratory and investing specifically in the further training of our team.

PRODUCT DEVELOPMENT



Development begins long before a product is launched on the market. Raw materials are thoroughly analysed, examined and compared with regard to the desired product properties. Based on the results, the Research & Development team formulates the recipe, which is then put through its paces: laboratory technicians use mechanical test benches to simulate real-world operating conditions. This results in lubricant solutions that combine cutting-edge technology with long-term operational reliability. The laboratory conducts tests in accordance with national and international standards and in-house quality standards, which often exceed the required specifications.



QUALITY ASSURANCE



The laboratory plays a central role in the production process. All raw materials undergo a rigorous incoming goods inspection before use. Following production, two samples are taken – at the blender and after filling into small and large containers as well as IBCs. The measured values are recorded in the LIMS and evaluated against product-specific test plans and reference data. On this basis, the products are released for filling in consultation with product management. A final quality control check after filling ensures that cross-contamination and impurities are ruled out and that product quality meets specifications from the very first container.



ANALYSES



Our products are continuously optimised and consistently tailored to market requirements. Here too, the laboratory plays a key role in cooperation with Research & Development and the team of Application Technology. Should any irregularities or problems arise during use, the products are thoroughly scrutinised here. After all, product parameters provide early indications of potential wear processes, operational disruptions or damage to equipment. That is why the use of many product groups is supported by the ADDINOL Analysis Service. Last but not least, the laboratory in Leuna prepares approvals and field tests by determining product parameters and supports these processes both in Leuna and in collaboration with independent laboratories.



Motorsports Interview with Carrie Schreiner and Peter Terting

Performance at its limit

Carrie, how did you get started in motorsport?

My dad used to race himself – including in the DMV-GTC (Gran Turismo Touring Car Cup) in a Porsche 996 GT3, and he even won the championship there in 2011. So I basically grew up on the racetrack. I used to drive all sorts of vehicles around the paddock and then actually got into karting more by chance. We were on holiday, the weather was bad, so we went to a go-kart track. That's where I drove a kart for the first time – and then I just stuck with it.

Peter, you've had a long professional career. What still inspires you about it today?

Once you're involved in motorsport, it becomes a passion. You do it your whole life and stick with it. My main motivation these days comes from the fact that I now run my own team and can support Carrie's career at the same time. It's wonderful to see that happen.

In your view, which technical aspects of motorsport are currently underestimated?

Peter In motorsport, no technical aspect is really underestimated, because the teams analyse absolutely every detail. Often, however, it is precisely these small things that aren't visible from the outside – for example, cooling, oil temperatures or minor aerodynamic adjustments. These are often only minimal changes, but in motorsport even a few tenths of a second per lap can make all the difference.

Carrie That's exactly why drivers, engineers and mechanics work so closely together. As a driver, you provide feedback from the car, the engineers compare that with the data – and this often results in small changes that can ultimately have a big impact.

Speaking of technology: how important is a high-performance lubricant like the newly developed Hyper-Race 0W-50 to you?

Carrie It's very important to us. Special oils like HyperRace help the engine last longer. You experience less pressure loss, which means you retain full power for longer.

Peter At the same time, they ensure lower oil temperatures, which leads to increased performance, particularly in summer. That's why it's extremely important that we use the right oil.

What highlights and exciting races are in store for you this season?

Carrie I'll be competing in the GT World Challenge this year – currently the top GT3 series alongside the DTM. I'll be driving an Audi GT3 there, including the 24-hour race at Spa. I'll also continue to race on the Nürburgring Nordschleife, this year in a Porsche 992 Cup. Of course, the 24-hour race at the Nürburgring is on the agenda there too. Peter will be there as a supervisor, providing technical support, driver coaching and helping us to advise the team as best as possible.

Peter My personal highlight is that we're competing on the Nordschleife with a very large team. We're currently entering eight cars there, including Carrie's Porsche. That's obviously an enormous amount of work, but exactly what you'd want as a team manager. On top of that, I'll be driving five races on the Nordschleife myself, also in a Porsche 992 Cup.

What role does ADDINOL play in your motorsport project?

Carrie & Peter In motorsport, you need strong partners because the demands are extremely high. On the one hand, ADDINOL supports us with products that have been specially developed for such stresses. This is a particularly important factor over long distances, for example in 24-hour races. On the other hand, the partnership naturally also helps us to be able to actually implement our programmes.

Carrie Schreiner

PROFILE

Year of birth 1998 | **In motorsport since** 2009 | **Favourite circuit** Nürburgring Nordschleife | **Career highlights to date** Contract with Sauber F1 Team, Brand Mentor for Audi F1 Team, F1 Academy, ADAC GT Masters | **Secret pre-race ritual** Mental training | **Essential on the track** Helmet | **Fun fact** At first glance, most people don't believe I can drive that well.



Is there a race that has had a particular impact on you – and why?

Carrie I think it's always when you move up to a new series that you have a lot of respect for. That was the case, for example, with the ADAC GT Masters, where I didn't feel quite ready at first. Or with the F1 Academy, which I joined even though I hadn't driven a formula car for a long time. This season will be very challenging again too. Steps like that are defining and help you grow as a driver.

Peter After over 20 years in motorsport, there are of course many races that stick in the memory. A victory in the World Touring Car Championship in Mexico, for example, was particularly memorable. Races on special circuits, such as the extremely long street circuit in Macau, also stay with you. You simply never forget those images.

How important is close coordination between drivers, technicians and lubricant partners for consistent performance throughout a season?

Carrie It's absolutely vital. In motorsport, everything has to mesh perfectly – the driver, the engineers and partners such as the lubricant manufacturers. We all work together to squeeze out every last bit of performance.

Peter With the right lubricant partner, you can make further improvements to the engine – for example, in terms of temperatures or power. Over the course of a whole season, this ensures greater consistency, and ultimately, that is often what decides victory or defeat.



What advice would you give to young talents in motorsport?

Carrie Let's not kid ourselves: motorsport is extremely tough, and it's only getting harder. It's important to set realistic goals and never give up. If you get a 'no' from a team or a company, you mustn't let it discourage you. If you're truly passionate about it, you just have to keep going.

Peter You need discipline and have to focus on it 100 per cent. As Carrie said, your mental attitude is also crucial. If you can bring it all together – discipline, focus and a firm belief in yourself – then you can really make progress in motorsport.

Peter Terting

PROFILE

Year of birth 1984 | **In motorsport since** 1990 | **Favourite circuit** Nürburgring Nordschleife | **Career highlights so far** DTM, World Touring Car Championship | **Secret pre-race ritual** Praying and talking to my grandmother | **Fun fact** Go hard or go home



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ADDINOL®
THE ART OF OIL • SINCE 1936

ADDINOL Facts & Figures



1

Site for high quality

ADDINOL lubricants are exclusively developed, produced and filled at the company site in Leuna, in one of the most modern lubricant factories in Europe.



90

Years of experience and competence

in the development and production of lubricants in close cooperation with leading international OEMs and research institutes.



650+

High-performance lubricants

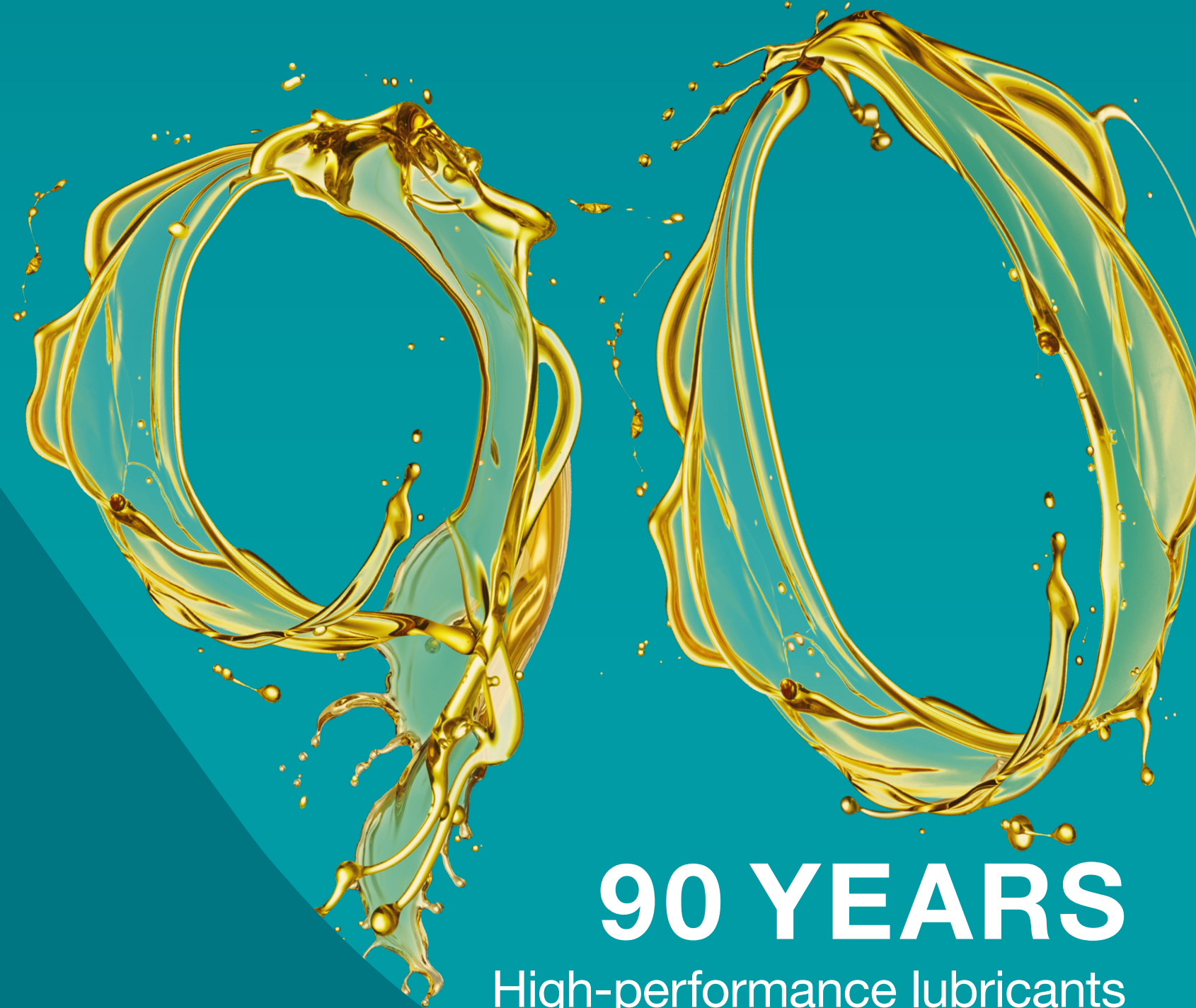
A solution for almost every lubrication challenge. Tailored to the latest technologies and market requirements, they offer decisive added value: longer oil service lives, higher energy efficiency, lower operating costs.



120+

Countries worldwide

ADDINOL has a competent partner network in more than 120 countries and on all continents. Our trained sales partners accompany the use of our lubricants on site.



90 YEARS

High-performance lubricants

www.addinol.de