

Media-Information BILSTER BERG

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Table of Contents

BILSTER BERG- From the Vision to Reality	3
The History of BILSTER BERG: from an Ammunition Depot of the NATO Army to the Circuit We Know Today	
One Track – Countless Possibilities	4
The Various Options at the BILSTER BERG: from the Circuit to the Off-Road Course	
Current Lap Records (Updated: 26.09.2021)	6
BILSTER BERG: Facts & Figures	7
Track, Investments, and Environmental Measures	
Nature & Environment	8
Nature and environmental conservation at the BISTER BERG	
Nomen est omen?	9
The story behind the BILSTER BERG curve names	
BILSTER BERG Over the Years	11
The history of BILSTER BERG at a glance	
Contact Information	16



BILSTER BERG- From the Vision to Reality

On June 1, 2013, the day had finally come. After a planning and approval phase of nearly seven years and a construction phase lasting almost 20 months, BILSTER BERG officially opened. It was the first new racetrack in Western Germany to open in over 80 years.

However, the 4.2-kilometere-long asphalt track was not designed as a racing circuit, even though it was designed and built by Formula 1 architect Hermann Tilke. Automobile manufacturers often rent the BILSTER BERG as a test and presentation track, and due to the track's white label principle, it is also a popular venue for product presentations and for film crews.

BILSTER BERG also includes an off-road course, a clubhouse, and a restaurant run by local restaurateurs Marcus Schuster and Thorsten Federschmid, as well as a driving dynamics testing area.

From a NATO ammunitions depot to a racetrack...



In 1993, the British Army of the Rhine closed its ammunition depot, which had been opened 19 years earlier. The 86-hectare property thus returned to the Federal Republic of Germany and its previous owner, Johann Friedrich Freiherr von der Borch. Together with Marcus Graf von Oeynhausen-Sierstorpff, von der Borch took a bicycle tour of the premises in April 2005. The idea of building a racetrack was born.

In March 2006, current Managing Director Hans-Jürgen von Glasenapp and his team began project development. Formula 1 circuit architect Hermann Tilke was skeptical at first. A visit to the site changed his mind and he drafted

an initial track plan. Moreover, two-time World Rally champion Walter Röhrl helped the team to develop a challenging circuit layout by contributing his extensive expertise and volunteering as a test driver.

In the following years, the project attracted more than 180 private investors. The 34 million euros budgeted for the project could thus be financed entirely without public funds. Just as was intended in the plan from the very beginning.

The construction permit and operation license were issued in August 2011, and the foundation was laid on September 27. The construction period lasted 20 months and involved a total of 200 construction workers. The track was finished in April 2013, and the official opening took place on June 1, 2013.





One Track - Countless Possibilities



Even without being a racetrack, BILSTER BERG offers versatility, whether as a perfect setting for a product launch, as a test track, for a trackday or as a photo and film set.

The heart of BILSTER BERG is the 4.2-kilometer-long asphalt track. Walter Röhrl called it the world's most emotional racetrack. With 44 crests and dips, 19 curves, a 26 percent downward gradient and a 21 percent incline, the circuit has a greater height difference per kilometer than the legendary Nordschleife of the Nürburgring.

Two for One

However, the track can be split into a 1.8-kilometer Westschleife and a 2.4-kilometer Ostschleife. This allows two groups to use the track independently, including separate entrances.

Two separate paddocks, the upper paddock measuring 9,000 m² and the lower measuring 6,500 m², can also be used independently of one another. Each paddock has its own pit lane with four pit halls. In addition, there are 19 rental halls on the site, all of which are equipped with sanitary facilities, electricity and water connections. This makes them suitable for a wide range of corporate events.





An Off-Road Course with Obstacles and a Driver Safety Course with Skid Training



A separate, five-kilometer-long off-road course offers a number of obstacles for off-road vehicles such as traverses, water ditches and a 100 % downward gradient.

For driver safety and perfection training, BILSTER BERG offers a 320×60 meter floodable dynamic track. This area can be used to simulate various driving situations and train drivers on how to handle them.



Outside of the Car...

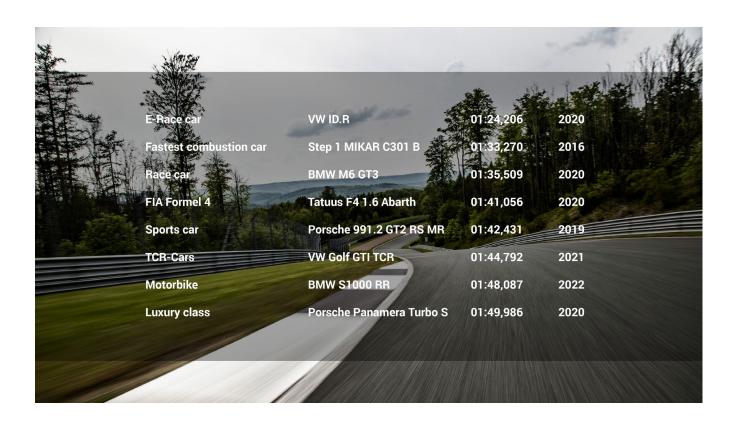
...the modern clubhouse on the Westschleife offers a 360° view of the pristine Teutoburg Forest. At TURN ONE, the restaurant on the Ostschleife terrace, visitors are able to let an exciting day come to an end with delicious food and drinks.







Current Lap Records (Updated: 13.09.2022)





BILSTER BERG: Facts & Figures

Grounds, ecological compensation area

86 hectares of fenced-in grounds with driving modules

106 hectares of ecological compensation land outside of the fenced-in area

Topography and Facilities	Investments, construction	Environmental measures
	measures	
4.2 km of track	EUR 34 million total volume	400 large trees (Oaks, hazels, lindens, wild pears, maples, etc.)
44 crests and dips	EUR 8 million in start-up costs	
19 curves	EUR 27 million in construction	20,000 small trees and bushes (Field maples, sycamores, wild cherries, blackthorns, hawthorns, etc.)
26 % downhill gradient	COStS (of which EUR 15 million went to regional contractors)	
21 % incline	180 shareholders	6,100 m³ of orchid-rich rough
28 track marshals	20-month construction period	pastureland preserved 20 Galloway cattle
26 HD cameras	200 construction workers	
8 pit halls, each with an area of	Excavated soil = 400,000 m ³	40 dormouse boxes
either 380 or 570 m²	Crushed rock = 80,000 m ³	2 pond biotopes for great crested
19 rental halls, each with an area of	·	newts 21 bee colonies
380 m²	Concrete = 4,500 m ³	
9,000 m² upper paddock	Sand/gravel = 25,000 m ³	100 replacement bat roosts
6,500 m² lower paddock	Asphalt = 22,000 m ³	2 bat houses and 1 bat hill
	Steel = 700 metric tons	4 mapped burial mounds (historic preservation)
	Pipes/pipelines = 55,000 m	
	Drainage channels = 4,400 m	
	Cabling = 86,000 m	
	Crash barriers = 25,000 m	
	Tire walls = 50,000 tires (held together with 250,000 screws)	
	Fencing = 8,500 m	



Nature & Environment

The Bilster Berg Drive Resort GmbH & Co. KG has made the protection and preservation of the natural habitats around the BILSTER BERG its basic principle. To be able to ensure this, an environmental management system DIN EN ISO 14001 was implemented in 2012, which was replaced by the DIN EN ISO 14001:2015 in 2017. Internal and external environmental audits document the further development of the BILSTER BERG, focusing not only on species protection, but also on topics such as CO₂ reduction, handling of hazardous substances, sound monitoring, resource consumption and much more.

As part of the environmental management system, 100 hectares of ecological compensation areas for flora and fauna were created. This area is divided into 46 hectares of CEF (Continuous Ecological Functionality) and 54 hectares of forest area. Additionally, 20 Galloway cattle, scores of bats, frog species, hazel dormice and about 60 bird species feel at home there. A mapped orchid meadow is assisted in pollination by our 20 bee colonies. With about 1,000,000 million happy bees, the BILSTER BERG thus contributes to the continued existence of species on the Red List.

Furthermore, the BILSTER BERG relies exclusively on 100 % renewable energies (including the neighboring wind turbines), which make the electricity consumption climate neutral. For the future, the installation of photovoltaic systems is planned, as well as other projects to protect the environment and enhance sustainability.



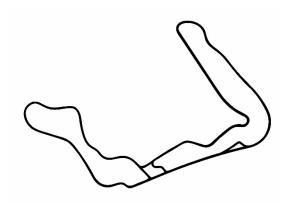




Nomen est omen?

Or: How the Curves at BILSTER BERG Got Their Truly Unusual Names ...

Have you ever driven on a racetrack? If you have, then you know that most of the curves have names. Often named after defining features of the region or famous race drivers. Curves like the Blanchimont, Rascasse, Müllenbachschleife or the Schumacher-S are well known even outside the world of motorsports. Not so at BILSTER BERG. The names of its curves reflect the racetrack's history, mainly as a former military base...



Kugelkopf (Bullet) – Since the BILSTER BERG is located on a former British ammunition depot and the first curve is bullet-shaped, the name is quite self-explanatory.

Fledermaushügel (Bat Cave) – BILSTER BERG is home to a large number of bats. This part of the property also includes a hill that serves as a hibernation roost for the bats.

Pumpenhaus (Pump House) – BILSTER BERG has its own water source. The pump house pumps water throughout the entire property and into the track's extinguishing pipe system.

Munitionsfeld (Ammunition Field) – This long sections name refers to the fact that the area was used as an ammunition depot, which was operated by the British Army of the Rhine until 1993.

Jägerbuche (Hunter's Beech) – The track is surrounded by many old beech trees and, originally, a hunting blind as well.

Driburger Lichtung (Driburg Clearing) - This curve was named as a tribute after the town of Bad Driburg.

Hermannsschneise (Hermann's Lane) – This section is dedicated to racing engineer and architect Hermann Tilke...

Sauwechsel (Boars' Crossing) – ... who encountered a horde of wild boars at exactly this spot the first time he visited BILSTER BERG.

Telegrafenbogen (Telegraph Bend) – This curve is located close to the Oeyenhausen telegraph station, which sent optical telegraph signals between Berlin and Koblenz from 1833 to 1849 and which still stands to this day.

Kommandatur (Command Headquarters) – Former site of the British command center. Today this is where BILSTER BERG's state-of-the-art administrative building, the heart of the racetrack, is located.

Mausefalle (Mousetrap) – Inspired by the legendary *Streif* downhill course in Kitzbühel, BILSTER BERG also has a mousetrap, the most treacherous section with the steepest downhill gradient of 26 percent and the greatest compression.



Steilwand (Steep Climb) – After the Mousetrap with its 26 percent downhill gradient, drivers are immediately faced with a steep climb with an incline of 21 percent.

Bilster Kuppe (Bilster Peak) – Once they have finished the climb, drivers arrive at Bilster Peak. This sections name describes the fact that drivers are unable to see what comes next.

Hochsitz (Perch) – During the project development phase this spot was home to a five-meter high observation tower that offered excellent views of the entire areal.

Clubhaus-S (Clubhouse S) - The S-curve winds its way past BILSTER BERG's modern clubhouse.

Pömbser Höhe (Pömbsen Plateau) – This is the longest straight section of the track, located near the village of Pömbsen.

Mutkurve (Courage Bend) – This impressive blind bend with a slight downhill gradient and right tilt demands a great deal of courage from even the most experienced drivers.

Nieheimer Senke (Nieheim Basin) – The basin is the lowest point on the circuit and points in the direction of the town of Nieheim.

Hügelgrab (Burial Mound) – It is believed that there are five to seven burial mounds in this portion of the track. The area is protected accordingly.

Oeynhausen-Kehre (Oeynhausen Turn) – The track's last loop points in the direction of the neighboring village of Bad Oeyenhausen.



BILSTER BERG Over the Years

June 1970 The NATO troops of the British Army of the Rhine start the

construction of an ammunition depot.

1974 Commissioning of what was, at the time, the most state-of-the-art

ammunition depot in Western Europe.

1993 Closure of the depot and returning of the land back to the Federal

Republic of Germany, which then returned it to the previous owner

Johann Friedrich Freiherr von der Borch.

April 2004 Marcus Graf von Oeynhausen-Sierstorpff and Johann Friedrich

Freiherr von der Borch visit the abandoned property of the former ammunition depot while on a cycling trip. The idea of building a racetrack is born and they start developing the initial concept.

November 2004 Graf Oeynhausen and Baron von der Borch meet Hermann Tilke in

Aachen.

2005 Numerous discussions and presentations are held to find investors

and supporters for the project.

March 2006 Graf Oeynhausen brings Hans-Jürgen von Glasenapp, the current

Managing Director, to Bad Driburg for project development.

Spring 2006 Application to change the regional plan is submitted.
September 2006 The regional council approves the altered land-use plan.

April 2008 The first shareholders are found.

October 2008 Walter Röhrl, two-time World Rally champion, supports the project and

offers advice in terms of the track layout.

January 2009 First shareholder meeting at Gräflicher Park in Bad Driburg with three

shareholders.

Spring 2010 Start of technical project management by Hans-Joachim Pillich from

bmp Baumanagement Pillich.

September 2010 Start of the project regarding the implementation of ecological

compensation measures by landscape architecture firm Kortemeier Brokmann Landschaftsarchitekten GmbH and Dr. Thomas Esser from

the Cologne Office of Faunistics.

October 2010 Application for construction permits and operation license submitted

in accordance with the German Federal Emission Control Act

(BImSchG).

January 2011 A number of Galloway cattle are relocated to BILSTER BERG and have

been grazing on the ecological compensation areas ever since.



February 2011 The Higher Regional Court of Münster dismisses the case brought by

a farmer from Nieheim against the approval of the construction plans.

The construction plan is finalized.

Land is cleared in preparation for construction under the supervision of experts for the legal requirements for the conservation of species.

Spring 2011 Implementation of an environmental management system in

accordance with the requirements of DIN EN ISO 14001.

August 2011 The Höxter administrative district issues the construction permits and

operating license.

September 27, 2011 Groundbreaking and cornerstone ceremony.

November 2011 Temporary withdrawal of the operating license by the Minden

Administrative Court on the basis of necessary improvements to the

soundproofing concept.

During this time, construction work was permitted to continue.

January 2012 The banks withdraw their financial commitments due to the

temporary withdrawal of the operating license.

February 2012 The shareholders decide to completely fund the project with

equity capital.

March 2012 The first Galloway calves are born: Paule, Anton, Felix, Lotte and

Paula.

May 2012 The Higher Administrative Court in Münster dismisses the motion to

uphold the suspension of construction work.

July 2012 The asphalt pavement is completed.

August 2012 After withdrawal of the petition for special operating days, the Höxter

administrative district issues a change authorization.

October 2012 The Minden Administrative Court confirms the change authorization

and dismisses complaints from local residents with no rights to appeal. The complaints did not demonstrate a sufficient legal basis. The request for immediate enforcement in terms of operation is

granted.

November 2012 Management moves from the premises of Gräflicher Park Hotel & Spa

into the newly constructed BILSTER BERG Welcome Center.

March 2013 Calibration test runs for partial approval in accordance with

emission control laws are carried out.

April 2013 Official track approval and launch of BILSTER BERG.

May 31 – June 2, 2013 Grand opening of BILSTER BERG.

40,000 visitors attend the open house.

December 2013 Certification for the environmental management system DIN EN ISO

14001.

2013 BILSTER BERG is chosen as the "Track of the Year".

April 2014 First Racetrack Training carried out. At that time still under the name

Open House Day Special as a substitute for tourist rides, which do not

exist at the BILSTER BERG.

Spring 2014 Donkervoort Automobilien B.V. (GmbH) expands to Germany with a

location at BILSTER BERG.



2015 BILSTER BERG receives the environmental award from the German Motorsports Association (DMSB). The second change permit for operational improvements was applied for in 2015 (3dB increase). BILSTER BERG appeals against the judgment of the Regional Court in May 19, 2016 Paderborn. BILSTER BERG Drive Resort GmbH & Co.KG has ordered the former managing director and managing partner Graf von Oeynhausen-Sierstorpff to repay project management services. New brand identity with an online magazine puts the customer at the May 23, 2016 center. New slogan: "Driving Business," "Ihr Business ist unser Antrieb." ("Your business fuels us"). Six new service areas are differentiated: Driving Experiences, Product Launch, Test, Trackdays and Photo & Film Set and Training. August 10 - 11, 2016 "Müller - Die lila Logistik Rad-Bundesliga" at BILSTER BERG. Around 300 cyclists will be taking part in the race series organized by the German Cyclists' Federation. November 9, 2016 The Minden Administrative Court dismisses another complaint by residents against the BILSTER BERG. 2016 The environmental management system is adapted to the requirements of DIN ISO 14001:2015 with external, expert support. January 2017 Bilster Berg awarded with the DIN EN ISO 14001:2015 certificate. June 28, 2017 Application for third amendment permit for operational improvements. Late summer 2017 TV presenter Joko Winterscheidt competes against Formula 1 driver Nico Hülkenberg at the BILSTER BERG. The horsepower duel can be seen in Joko's show "Beginner versus Winner". November 11, 2017 BILSTER BERG erFahren. Almost 500 interested people explore the BILSTER BERG grounds. November 23, 2017 Making-Of of the newest INFINITI commercial on the BILSTER BERG. The commercial of the NISSAN luxury brand is shot within two days by a crew of 80 members and broadcasted nationwide in the USA. 2017 On-site technical partner, CP autosport, becomes Classic & Speed GmbH becomes an on-site technical partner. Move to Hall A2. 2017 The ADAC Ostwestfalen-Lippe e.V. organizes the "BILSTER BERG Trophy" on the BILSTER BERG for the first time. 2018 The "Performance Expo 2018", the in-house exhibition of Schwenker, BILSTER BERG attracted 2,500 quests, the highest number of visitors number of visitors since the opening. October 7, 2018 For a second time, the cycling pros of the "Müller - Die lila Logistik Rad Bundesliga" face the challenge of the BILSTER BERG. Around 1200 visitors and cycling pros are on site on this day. 2018 More and more international organizers come to the BILSTER BERG, e.g. Porsche Danmark or the foundation Dag met een Lach from the Netherlands. 2018 Visitor - and catering events, such as breakfasts or theme nights, are

becoming increasingly popular.



May 26, 2019 Fitness on Track: For the first time, tires are replaced by running

shoes. Around 200 professional and amateur runners work up a sweat

during the run over the track.

The ADAC Ostwestfalen-Lippe e.V. organizes for the second time August 17 – 18, 2019

the "BILSTER BERG Trophy".

September 7 - 8, 2019 BILSTER BERG goes retro: open-air cinema on the BILSTER BERG.

"BILSTER BERG BATTLE" - online racing. October 2019

> In cooperation with RaceRoom and Sector3, the BILSTER BERG will be created as a digital version for the online game RaceRoom in the

course of the year.

October 2019 Since the first Racetrack Training in 2014, 2000 drivers have already

taken part in this program.

2019 Environment assessment: About 82 bird species are counted on the

BILSTER BERG.

Of these, 60 species have their territories on the grounds of the BILSTER BERG and 31 species are strictly protected and are considered endangered to severely endangered nationwide or

nationally.

March 2020

Corona-related lockdown results in the cancellation of nearly all

events in the period March and April 2020.

May 2020 Cancellations of events can usually be made up for by

postponements.

Summer 2020 Due to Corona, the BILSTER BERG team is taking cost-cutting

measures, including short-time work and the takeover of services

previously contracted externally.

June 2020 Thanks to in-depth hygiene concepts, events can once again take

place under certain conditions.

July 2020 Fans of the BILSTER BERG especially miss the popular visitor events

such as the Racetrack Training or the breakfast, which cannot take

place due to Corona.

2020 Environmental assessment: 21 bee colonies live on the BILSTER

BERG, of which about 1 million bees have their home on the off-road

course near the wild orchid meadow.

The bees are looked after by the Hensel beekeeping company, which

produces the popular BILSTER BERG racing honey.

January 2021 The Federal Court of Justice confirms the non-admission of the

appeal in the legal dispute with Mr. Marcus Graf von Oeynhausen-

Sierstorpff and his consortium.

Opening of a TÜV Nord test station at the BILSTER BERG, the first at a April 2021

racetrack in Germany. The inspection center is operated and managed

by the local company Classic & Speed GmbH.

Spring 2021 The start of the trackday-season is prevented by the ongoing

> lockdown. In April and May, all trackdays have to be canceled. Corona incidences decrease, vaccination rates increase: looser

June 2021 regulations of the NRW state government allow events at the BILSTER

BERG again. The season finally starts!



March 2022 The BILSTER BERG erFahren event is brought back to life, after being

put on pause for nearly 2 ½ years.

April 2022 Charging facilities for electric vehicles are available for the first time

and are to be expanded in the future. In addition, the planning and implementation of the installation of photovoltaic systems on around

20 roofs of the old munitions halls is underway.

July 2022 Filming with Walter Röhrl, Tim Schrick and Benny Leuchter.

Beginning of August 2022 Continental-Film shoot the second part of Manta-Manta on the

BILSTER BERG track.

August 2022 The Tourenwagen-Legenden come to the BILSTER BERG for test and

setting runs.

August 2022 Slotcar racing finals of the RCCO at the BILSTER BERG. Interesting

people deliver spectacular slotcar races and discuss the mobility of

the future.



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