VB-AIRSUSPENSION FIVE **JUNE** 1993-2018

"Air suspension is functional and certainly not sexy!"







INCLUDING POSTER!

SPECIAL ITEMS:

 technical tips
colouring in
our products
on holiday with Victor and Benno
puzzle

FIND OUT ABOUT 'OUR ROUTE' TO SUCCESS..

CELEBRATE WITH US!

Serious business

"The sharpened focus, the professional outlook and determination to follow our own path turned out to be the right ingredients for growth. VB-Techniek had its foundations in 1993 and has chosen its own road to success." **PAGE 7**



Continuing to give it our all

"The future of VB-Airsuspension begins today. A future that is full of plans, full of ambitions, and full of energy. The VB-Airsuspension team stands ready to shake up the world of air suspension." **PAGE 35**





1993 2018



25 YEARS OF VB-AIRSUSPENSION

It's good to look back over the past year, to experience the year you're in and to look ahead to the next year! And, if the year in question is 2018, we can only say: "What a fantastic year!" There was one particular day in this year that was extra special, one day that stands out. That day is 1 April: the day on which VB-Airsuspension reached 25 years old. This is a big milestone that we are enormously proud of here at VB-Airsuspension, something we could only have dreamed of 25 years ago, on 1 April 1993.

But our 'own route' to success is not solely down to the founders of this fantastic company. A motivated team of individuals has helped VB-Airsuspension grow enormously over the past 25 years, and we have been through so much together: the company developed new products, introduced a varied product range, entered the international markets, expanded the organisation, opened new offices around the world and entered into cooperation arrangements with partners. Much of what has been achieved at VB-Airsuspension would not have been possible without the support of the employees, partners and our close associates. And, it is highly likely that your support and confidence in us has also been part of this success. Without you, the company would not have got to where it is today. And, VB-Airsuspension has not finished yet, not by a long shot; as we have more fantastic developments in the pipeline, including further expansion with new offices.

We would love to take you on our 'own route' to success: to look back over the past 25 years, to be part of the anniversary year and to look forward to the years ahead. We will take you on a journey through the events of the past 25 years. While these events may be familiar to some, others will get to learn about them for the first time. Travel along the 'VB timeline' with this special edition of our anniversary magazine.

CONGRATULATIONS!

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PART NUMBER

DESIGN

TEXT VB-Airsuspension Marketing team

PHOTOGRAPHY Various photographers

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MAKE YOUR OWN VB SMOOTHIE

fresh fruit and a milk product (yoghurt, milk or cream). These ingredients are added to a blender or a special smoothie maker and mixed together to produce a creamy drink. In specialist smoothie bars, frozen fruit and frozen yoghurt are

BLUEBERRY SMOOTHIE

WHAT YOU NEED:

- 100 ml yoghurt

METHOD

- 1. Peel the banana.

SMOOTHIE RECIPE

2. Add the fruit to the blender.

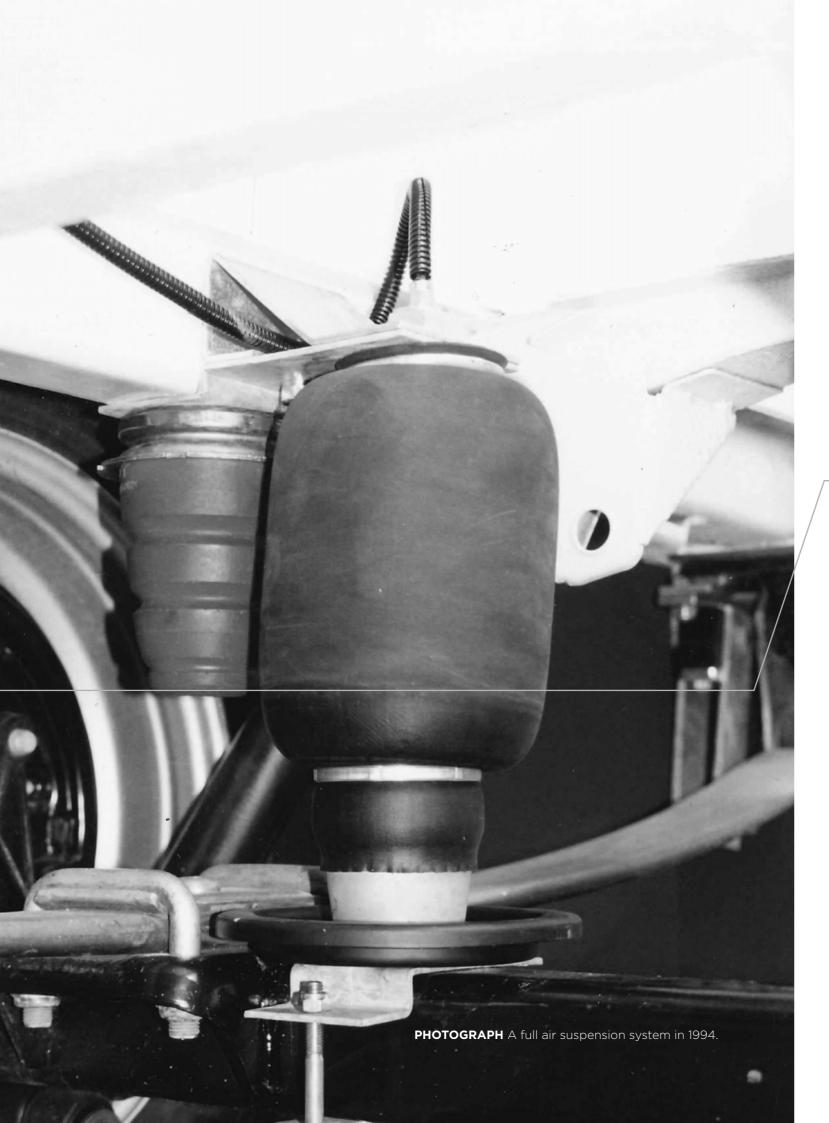
4. Add the other ingredients to the blender and put the cover on the

5. Mix it all together until you get a smooth consistency.

6. Pour the smoothie into the cocktail glass.

7. Stick a straw in the glass and add the blueberries you saved to the top

YOUR BLUEBERRY SMOOTHIE IS READY, ENJOY!



SEEING OPPORTUNITIES AND GRASPING THEM

THE BEGINNINGS

1993, the year in which the foundation of our company was laid. The story of VB-Airsuspension actually begins with a trip around the world that Iginio Voorhorst made with three friends 26 years ago. Together they transformed a Magirus Deutz truck into a travelling workshop and did all sorts of odd jobs in exchange for food and fuel.

BRUIL KONSTRUKTIES

One of the sponsors of this "World Journey Project" was his old motocross friend Eric Bruil (the B in VB), who had left the company a few years previously. Once he was back in the Netherlands, Iginio went looking for Eric at his construction company. Somewhere in a corner sat something that was supposed to be an air suspension system; a project Eric had started at some point but was too busy to finish. The idea was to develop air suspension for small cars or commercial vehicles, something that didn't exist at the time. Iginio, who still didn't have anything to do after returning from his trip, picked up the project and after days of welding, drilling and grinding, created the first air suspension system for lightweight (commercial) vehicles.







7

THE COMPANY

VB-TECHNIEK

The motocross friends saw a gap in the market and so on the 1st April 1993, they started VB-Techniek in a small shed on Sinderenseweg in Varsseveld (the Netherlands). To promote their business to the right people, they fitted an air suspension system to a car for the opening of a car dealership. It turned out to be a good move, as within a couple of months they had gained their first customer.



PHOTOGRAPHS The first VB-Techniek air suspension kit for the Iveco Daily in 1993.



FOUNDATION

On 1st April 1993, Iginio Voorhorst and Eric Bruil started VB-Techniek

A vehicle with VB-Techniek air suspension was displayed at the opening of a car dealership in order to promote the company.

Within a few months they had gained their first client.



1993





1995





GESINKKAMPSTRAAT





NEW PREMISES At the beginning of 1994,

Varsseveld and held an open day so people could get to know the

There's a first time for everything: the first partnership talks were held, the first VB dealer became part of the partner network.

8

SETTING OUR OWN COURSE A major competitor of VB-Techniek

held talks. VB-Techniek decided, however, to continue on their own

In July 1995, a wheelchair accessi-

There were issues with the accommodation at that time and a



PHOTOGRAPHS A great deal of hard work went into making it a success and new opportunities were about to present themselves.



9

1993-1997





After the open day in 1993, Italian an interest in VB-Techniek and his duty to take on this task and go

In July 1996, Bruil Konstrukties and VB-Techniek moved into their

MILESTONE

The decision was taken to change VB-Techniek side of the business. As a consequence, Bruil

With a lot of grit and determination, VB-Techniek created their first air suspension kits in 1997. garage doors) and were designed milestone at the time.





WILMA VRIEZE

HOW HAS VB-AIRSUSPENSION MADE HER LIFE SMOOTHER:





VB-Techniek officially merged

Iveco tasked VB-Techniek B.V. system, and 'strange black vehicles' caused quite a stir.





PHOTOGRAPH Workshop on Gesinkkampstraat



PHOTOGRAPH The first kits for full air suspension were fitted to vehicles and delivered.

1998-1999

COOS VAN GINKEL

HOW HAS VB-AIRSUSPENSION MADE HIS LIFE SMOOTHER:

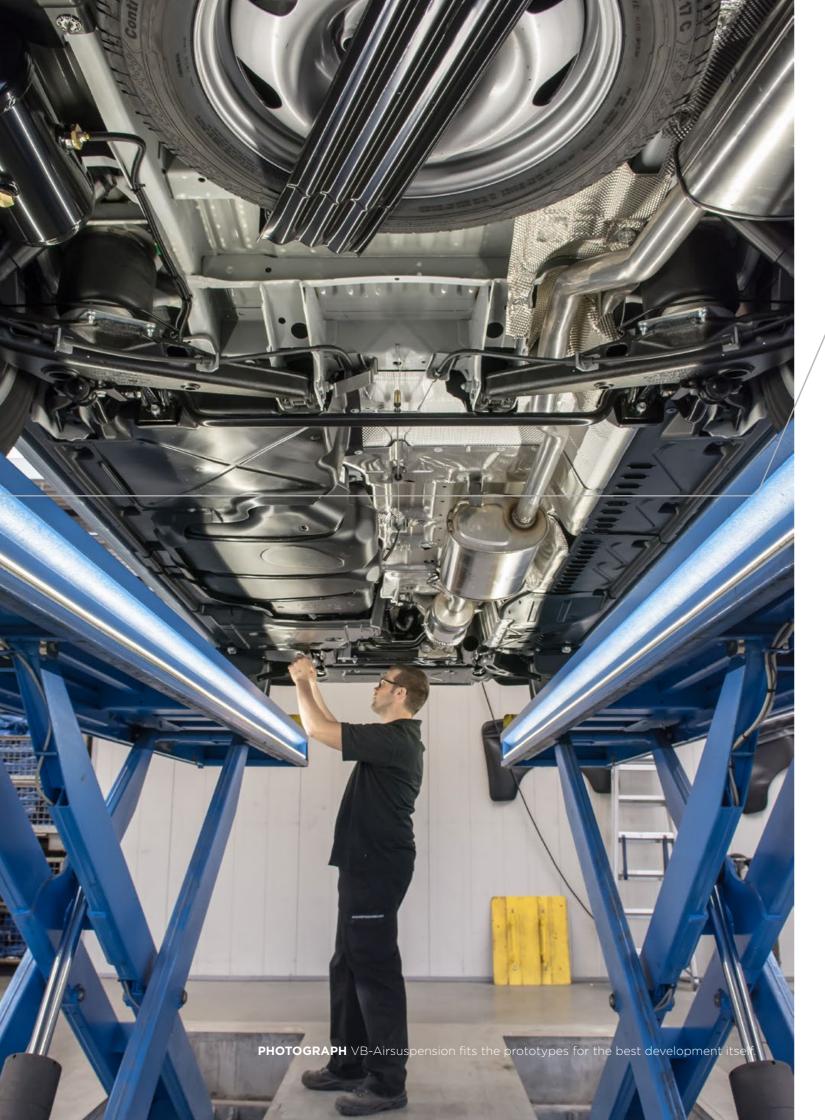
1998

1999

11

HARD WORK BEARS FRUIT All this hard work was starting to

the contract to manufacture air



WHAT IS AIR SUSPENSION?

The name of our company tells you clearly that we develop and sell air suspension.

Air suspension is the general term used to describe suspension systems that (partially) run on air.

However, it is important to note that there are two completely different types of air suspension available: semi air suspension and full air suspension.

Semi air suspension creates more spring travel

The name 'semi air suspension' says it all: this type of suspension supports the existing suspension on the vehicle. Semi air suspension is often used on vehicles that regularly carry heavy loads. An air spring is fitted between the chassis and the rear axle, which raises the ride height of the vehicle and generates greater spring travel. The semi air suspension therefore helps to increase the level of comfort and stability when travelling in your vehicle.

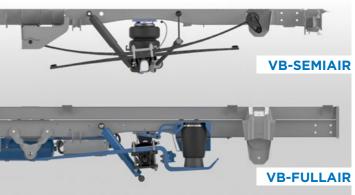
WANT TO KNOW MORE?

Our VB-Partners will be happy to help you choose the right system for you!

The benefits of semi air suspension:

Relatively low purchase price - 'plug-and-play' system allows for quick installation - body, equipment and load remain protected from damage - heavy loads are no longer noticeable from the outside

TECHNICAL TIP



Full air suspension – the best solution for suspension problems

Full air suspension is a fully automatic (adjustable) solution for suspension problems. The conventional suspension system is completely replaced by a full air suspension system that filters out unevenness in the road surface, thereby increasing ride comfort. Our full air suspension also reduces crosswind sensitivity, helping to make your vehicle safer.

A full air suspension system includes air springs, height sensors, a compressor and an electronic control unit. Our full air suspension systems are supplied with a sophisticated remote control that can be used to easily operate all functions of the suspension system.

The benefits of a full air suspension system:

Constant ride height - increased comfort - optimum driveability - increased stability - comfortable ride for passengers and/or goods - kneeling function for convenient loading and unloading of goods - less wear on tyres/brakes - better for the environment: reduced CO₂ emissions

We also offer different types of full air suspension, for example the VB-FullAir 2C kit (only on the rear axle of the vehicle) or the VB-FullAir 4C kit (on both the front and rear axle).





2000

2001

2002

IVECO

Italy. It was all hands on deck right up until the evening before

Irish group Drive-Rite decided they wanted to sell more semi air suspension systems on the Dutch market and saw a wonderful opportuni-

NEW LEASED PREMISES

After a year and half, it was premises with the industrial tent

An effective partnership with suppliers meant that the entire lveco production order of just under 1000 kits could be turned

14

RED BROCHURE

This growth and the drive towards signalled the need for a new brochure. The brochure was

After Drive-Rite, German company Goldschmitt also expressed an interest in working

ISO CERTIFICATION

ISO certification was set in motion

Drive-Rite and VB-Techniek continued to work together, even though each was still working separately on the development of SEMA trade fair in the United States where Firestone was launching a

MILESTONE

employees moved, following a year of building work, to completely new

One of the salespeople at VB-Techniek was given the team were promised a day out if he headed off to Center Parcs.

2003



2000-2004











PAUL STEINPATZ

HOW HAS VB-AIRSUSPENSION MADE HIS LIFE SMOOTHER:



VB-TECHNIEK B.V.

Now the focus was solely on air had outgrown its name of what the company does:

The arrangement with Drive-Rite proved to be troublesome and they tract was still not forthcoming, it was the last straw for VB-Techniek

2005



HARD WORK BEARS FRUIT

The second subsidiary was in the lack of trust following the takeover of UK-based VB client TVAC by

due to come onto the market in suspiciously quiet. Something wasn't right, and not long after this



airsuspension

2005-2006

OLIVER DRINKWATER

HOW HAS VB-AIRSUSPENSION MADE HIS LIFE SMOOTHER:

... EVERY YEAR **A CELEBRATION!**

























DAST		FIITIDE		ERSARIES!
PAJI	AND	FUIURE	AINININ	ERSARIES:

PAST ANNIVERSARIES

COTTON **ANNIVERSARY**

PAPER **ANNIVERSARY**

LEATHER **ANNIVERSARY**

WOOD **ANNIVERSARY**

TIN

ANNIVERSARY

PEWTER ANNIVERSARY

CRYSTAL

ANNIVERSARY

PORCELAIN **ANNIVERSARY**

01/04/2043

01/04/2068

01/04/2093

SILVER **ANNIVERSARY** 01/04/2018

GOLDEN

RHODIUM

IVORY

ANNIVERSARY

ANNIVERSARY

ANNIVERSARY

FUTURE ANNIVERSARIES!

01/04/2013

01/04/2008

01/04/2003

01/07/1999

01/04/1998

01/04/1996

01/04/1995

01/04/1994

CKD

REIS

IRAN

ansisteren.

VENINERCHECONVERSION

eest.

KD

www.vbairsuspension.com

PHOTOGRAPH This VB-Airsuspension Nissan Navara with a VB-FullAir 2C air suspension system has already shown what it can do at the 'Le Dakar' in South America and the 'Morocco Desert Challenge' in Morocco.

VICTOR AND BENNO ON HOLIDAY





WE DON'T JUST SUPPLY AIR SUSPENSION!

Did you know that we also make shock absorbers and reinforced replacement and helper springs?

Air suspension is the recommended solution for many problems, for example if you need to be able to lower the vehicle or variable loads are being carried, but in certain situations a reinforced replacement or helper spring can provide the perfect solution. A reinforced replacement spring and/or helper spring, even a VB-CoilSpring, helps and strengthens the existing suspension on the vehicle. The VB-CoilSpring returns the vehicle to its original ride-height, which improves the driving characteristics of the vehicle. The VB-CoilSpring is a good option for vehicles that are always heavily laden.

SOUND FAMILIAR?

We will help you find the right solution for your vehicle!

Service vehicles

You know them well; service vehicles that are filled to the brim with parts because the driver never knows which tools or parts will be needed for the next job. These service vehicles are often so heavily laden that they start to sag. This leads to unstable, uncomfortable and sometimes even unsafe handling. Over time the chassis will also be damaged. By fitting the VB-CoilSpring, the vehicle is returned to its original ride-height and will feel much more stable, and drive much more comfortably and safely. **TECHNICAL TIP**



Motorhomes

The weight of the motorhome superstructure on the chassis of a Fiat Ducato, Peugeot Boxer or Citroën Jumper means many motorhomes have a high centre of gravity. The standard suspension systems on these chassis are not completely up to the job of carrying a heavy motorhome, so the suspension has a great deal to contend with. For this reason, modifying the suspension system of your motorhome is highly recommended. We offer reinforced replacement and helper springs especially designed for both the front and rear axles of motorhomes. As with service vehicles, motorhomes are returned to their original ride-height once these springs have been fitted. Our (suspension) applications help to improve the driving characteristics of your motorhome so that you have a pleasant and safe journey.

Does the above sound like your vehicle(s) or motorhome? Then our VB-CoilSpring could be the perfect solution for you.





MICHAEL BRILMAN

HOW HAS VB-AIRSUSPENSION MADE HIS LIFE SMOOTHER:

2007

2008



WORKING HARD

Pulling together as a team, efforts to limit the damage wreaked by 2006. All that hard work wasn't reorganisation, the first employee was asked to come back and new

Safety is incredibly important in the automotive sector, meaning Mercedes, VB-Airsuspension began fine-tuning the air suspension and electronics for the combined solution with ESP in conjunction

years old, and the VB team blew out 15 candles on their celebrated birthday cake.

CRYSTAL ANNIVERSARY

At the request of a German company also in the industry, selves into developing a completely

MERCEDES-BENZ

"Generalunternehmer" or General Contractor for Mercedes-Benz! This means local Mercedes-Benz dealers pre-fitted VB air suspension in the 27 countries of the European Union, the EU.

rechristened as TH2RS gained the title of "fastest van in the world" by reaching speeds of 310.7 km Dutch honours as the lightning-fast van was fitted with VB-FullAir 4C

2009

PHOTOGRAPH A Transporter christened TH2RS fitted with our VB-FullAir 4C gained the title of 'fastest van in the world'.

2007-2011



market, the decision was taken to VB-SemiAir in trusted VB quality

The excellent collaboration with Mr Linnepe continued, meaning that VB products were now represented in Germany. To provide him with the support he needed, VB-Airsuspension Germany put sales rep

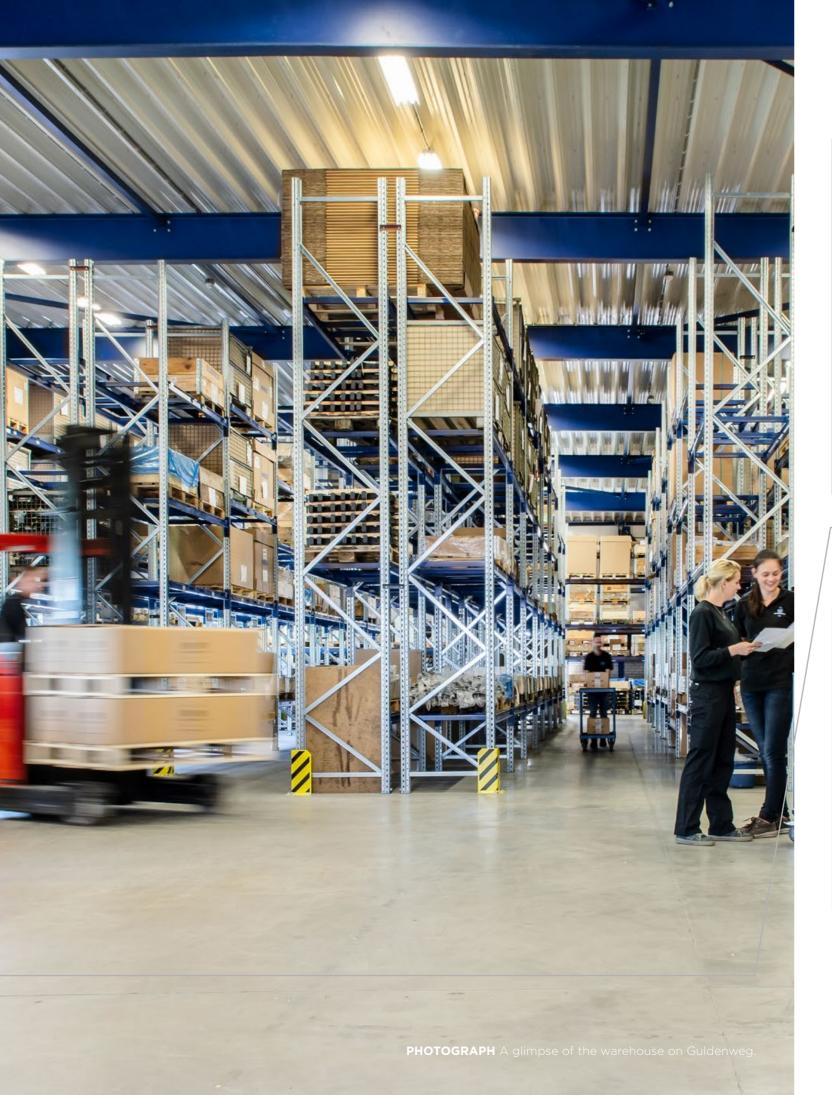
VB GOES INTERNATIONAL

Racing took part in the Lapland Tour, a rally marked by excitement, throughout the whole of Scandinavia, with some of the stages taking place above the

VB goes international! With the help of a partner in St. Petersburg who VB had been working with since 2008, the fourth









FAREWELL TO THE BRAKE

Founder and owner Eric Bruil decided it was time for him to go. The gas and the brake, the selfdoer... Eric and Iginio had formed

An extended pick-up (a by Veth Automotive needed air suspension. The two joined forces, and to bring the products to the

ERIC BRUIL

HOW HAS VB-AIRSUSPENSION MADE HIS LIFE SMOOTHER:

2012-2013

2012

PORCELAIN ANNIVERSARY

also stood on the starting line at

Porcelain anniversary for with events over four days, when we celebrated the successes at the and general celebrations all round.







VB-SemiAir 2. VB-CoilSpring 3. VB-FullAir 2C LCV remote control 4. VB-FullAir 4C LCV remote control
VB app 6. Shock absorbers 7. VB-AATS air tank 8. VB-SemiAir compressor 9. VB-SemiAir control panel
VB-FullAir 2C Motorhome remote control 11. VB-FullAir 3C Motorhome remote control 12. VB-FullAir 4C
Motorhome remote control 13. VB-FullAir 14. Height sensor, height sensor rod 15. Inflation valves 16. Air springs
VB-LevelAir 18. Roll stabiliser

VB-FullAir - full air suspension

VB-FullAir is an automatic, adjustable solution for suspension problems. The existing leaf or coil spring suspension is replaced with a full air suspension system. This system includes air springs, shock absorbers, height sensors, a compressor and an electronic control unit (VB-ASCU). The air suspension system filters out unevenness in the road surface, improving ride comfort.

While driving, the vehicle will constantly remain at the ride height set by VB-Airsuspension during installation. The driveability and stability of the vehicle are improved, which in turn increases safety. When the vehicle is at a standstill (in some cases with the handbrake on), the entry/loading platform height can be increased and decreased to comfortably enter and exit the vehicle and for goods to be conveniently loaded and unloaded.

VB-NivoAir - full air suspension

VB-NivoAir is a full air suspension system specifically developed for vehicles with coil springs. The existing coil spring suspension is replaced with a full air suspension system. The air suspension system filters out unevenness in the road surface, improving ride comfort. The VB-NivoAir system always keeps the vehicle at the same ride height. In contrast to the VB-FullAir systems, the VB-NivoAir system cannot be operated, so it is not possible to raise or lower the vehicle yourself.

VB-ActiveAir – active shock absorbers

VB-ActiveAir is a combination of a full air suspension system (VB-FullAir 4C) and adaptive shock absorbers (VB-DynActive). The intelligent suspension and damping system adjusts in real time to the condition of the road surface and the load. The system provides for greater ride comfort, but above all increased safety.

VB-SemiAir – semi air suspension

VB-SemiAir enables the suspension to be adjusted (manually) within specific limits. On a vehicle with leaf springs, an air spring is fitted between the chassis and the rear axle. This air spring supports the existing leaf spring.

VB-SemiAir is supplied as a two-chamber system, which means that the air springs are not connected to each other. The use of a two-chamber system allows left and right to be adjusted separately, enabling the vehicle to be levelled, even when it is loaded unevenly.

OUR SYSTEMS

VB-LevelAir - automatic level control

VB-LevelAir is a VB-SemiAir basic system with automatic level control. With the VB-LevelAir system the height is adjusted automatically, as is the minimum and maximum pressure in the bellows, so that the vehicle is always at the right height and the bellows are always at the correct pressure.

VB-CoilSpring – (auxiliary and reinforced springs)

A helper spring or replacement spring is used on vehicles that already have coil spring suspension. Helper springs are fitted on vehicles with leaf suspension.

These reinforced springs will largely ensure that the vehicle returns to its original ride height, which increases the spring travel and hence improves stability and, to some extent, comfort levels.

Replacement spring: As the name suggests, the original coil spring is removed and replaced by the replacement spring, i.e. by a reinforced spring.

Helper spring: The original leaf or coil spring is retained when a helper spring is fitted. The helper spring is installed alongside the original. Installing the helper spring reinforces the original suspension.

VB-FSD shock absorbers

FSD stands for 'frequency selective damping'. The addition of a special valve allows the shock absorber with FSD technology to vary its own damping force. This directly results in more comfortable driving characteristics, improved stability, more safety and less vibrations and background noise since unevenness in the road surface is not felt as distinctly in the vehicle.

VB-SpecialParts

Roll stabilisers: the effect of a roll stabiliser is such that vertical movements in one wheel are reproduced (to a lesser degree) in the same wheel on the other side of the vehicle. This reduces leaning of the body in bends as well as crosswind sensitivity. The installation of a (reinforced) stabiliser is mainly recommended on vehicles with a high centre of gravity.

Shock absorbers: The installation of reinforced shock absorbers helps to more effectively absorb vehicle movements in relation to the road surface. The vehicle returns to the correct ride height after each movement. Vehicles with softer suspension are usually considered to be more comfortable, but often have unstable road contact. The installation of reinforced shock absorbers improves the stability and therefore is good for the vehicle too.





GERALD MOLENVELD

HOW HAS VB-AIRSUSPENSION MADE HIS LIFE SMOOTHER:

2014

AOMS

VB-Airsuspension started work technology for a load sensor that would give drivers precise information on the weight of the System (AOMS).

Inspired by Hymer, the CEO of AL-KO asked whether VB-Airsuspension would be open after some time an offer was forthcoming, but it fell way below expectations. The takeover did not



2015

the preparation of a business plan - VB-Airsuspension North America - became a reality!

to grow and professionalise and with an eye to the future, Gerald were welcomed on board.

30



PHOTOGRAPH A glimpse of the warehouse on Frankenweg.



2016

VB-ACTIVEAIR

with a ground-breaking innovation: VB-ActiveAir! The VB product responds to unevenness in the road surface in milliseconds.

below par. While the innovations, investments, growing turnover, spiralling out of control and there

KÖNIG KUNDE AWARD

VB-ActiveAir was a success and won the coveted European partnership with VB dealer Carsten Stäbler all contributed to VB winning the König Kunde Award

resulted in a very pleasing OEM VB-Airsuspension will deliver the OEM air suspension for the new Sprinter models.



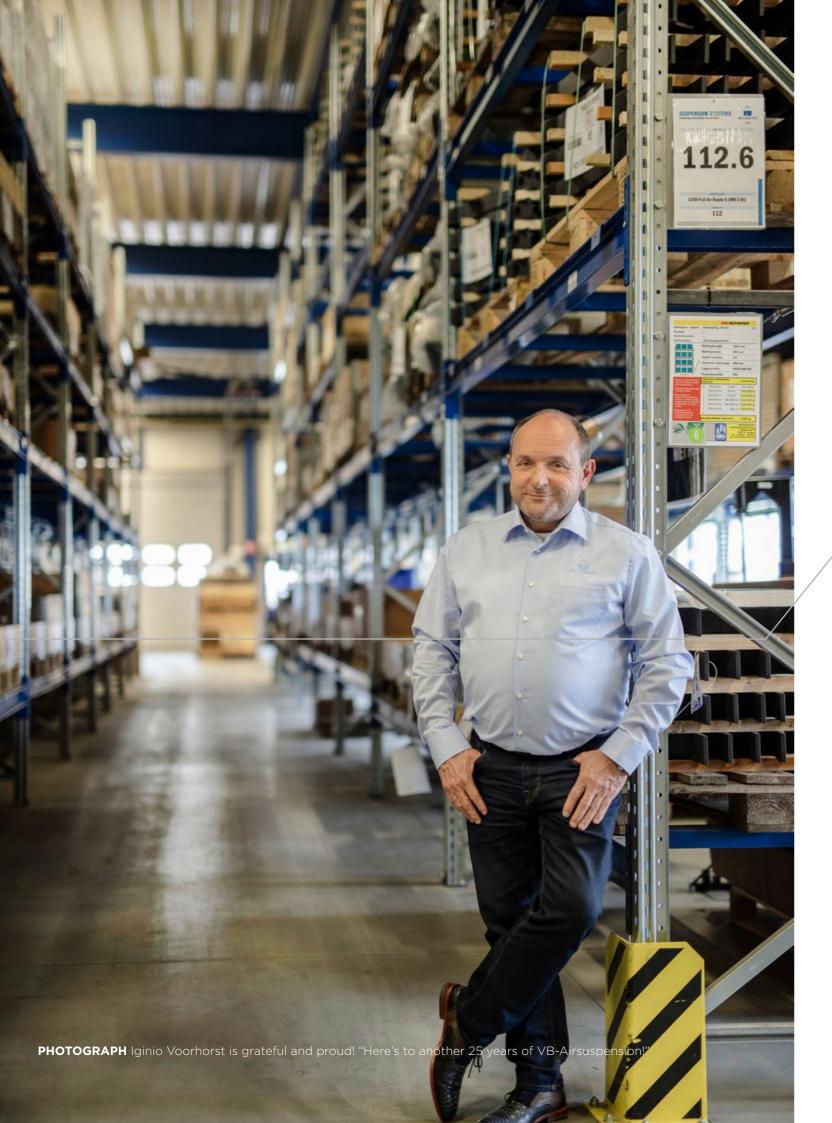
2017



2014-2017

PHOTOGRAPHS König Kunde





CELEBRATING WITH THE VB-TEAM

The marketing department was at the in-house team and the partners.

1 April 2018. The entire VB team company, in which they have all none of the photographs from the

2018

CELEBRATING WITH OUR PARTNERS

started with a presentation by Jan Lammers, following which the event turned its sights on fun and relaxation, excitement and speed. Later that day guests were treated evening concluded with a

2018

IGINIO VOORHORST

HOW HAS VB-AIRSUSPENSION MADE HIS LIFE SMOOTHER:





CONTINUING TO GIVE IT OUR ALL

The future of VB-Airsuspension begins today. A future that is full of plans, full of ambitions, and full of energy. The

LOGISTICS CENTRE

On the site that is currently just a large grass field, a brand-new logistics centre

WORKING WITH COBOTS

AFTERMARKET AND OEM

VB-Airsuspension has been production and the structured OEM processes for at least the complexity and volume of

VB ACADEMY

lab, which will be used to develop the technologies of innovation within the company. Smart co-working and form the basis for further growth!

THE FUTURE

MANAGEMENT TEAM

OPS

system that detects overload in vehicles using VB products.

STRATEGIC PARTNERSHIP

A minority holding by AL-KO Fahrzeugtechnik in VB-Airsuspension is boosting joint growth. This holding



126 employees

38,458 BOXES are equivalent to more than 5406 m²

43% of products sold are **VB-FullAir** kits

of products sold are VB-SemiAir kits 609,731 KG is the total weight of shipments. The equivalent of

3.5 Boeing 747

aeroplanes!

30%

space Vore than 00

of orders: 923	TOP 5 1. DE 2. UK 3. USA	18,127 order items	27% of products sold
o O	4. EN 5. FR	227 KM of air tubes	are VB-CoilSprings

ITEMS Based on results in 2017.



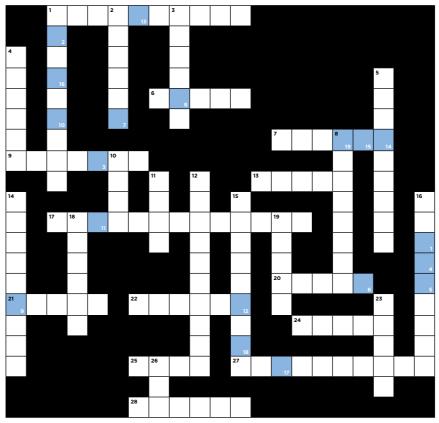




have a go at solving our 'How-many-years-are-we-celebrating-crossword-puzzle'. Try your luck and be in with a chance of winning one of our 25 original "Victor and Benno" dogs.

E-mail the sentence to smoothy@vbairsuspension.com with 'How-many-years-are-wecelebrating-crossword-puzzle' in the subject line. Include your name and address details in the e-mail. The first 25 correct entries drawn out of a hat will win an original "Victor and Benno"

IT'S EASY TO TAKE PART! GOOD LUCK!



PUZZLE TIME!

IT'S THE TAKING PART THAT COUNTS

1. Fill in the answers 2. Formulate a sentence using the letters in the blue boxes 3. Send in the

HORIZO	NTAL
1	Place of business
6	Collaborative robot
7	Electronic control unit
9	VB liqueur
13	Brother of Victor
17	In all countries
20	100th anniversary
21	König Kunde
22	Co-founder
24	Dutch Experience
25	Product in VB smoothie
27	25 years
28	In magazine centre pages
VERTIC	AL .
1	VB training college
2	25th anniversary
3	VB test driver
4	Raise your glass
5	Full air suspension
8	Making everyday
10	Celebratory confection with candles
11	Extra storage space
12	Name founded under
14	Works with you
15	V in VB
16	Drink to celebrate
18	Nissan
19	Our anniversary month
23	B in VB
26	Certification

More prizes! Like to be in with a chance of www.vbairsuspension.com/vbnews and



COLOUR IN VICTOR!



COLOURING IN aking everyday

who knows, maybe in your vehicle too!

working perfectly.

suspension systems allow for better handling, whatever the

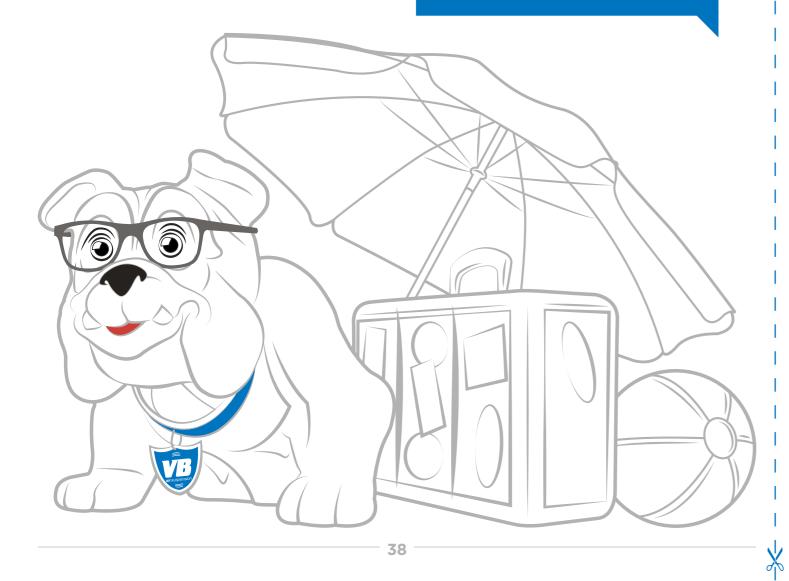


Fun for you or your (grand) children! Colour in the picture of Victor below and be in with a chance of winning one of our 25 original "Victor and Benno" dogs.

Send your coloured-in picture in a stamped envelope to VB-Airsuspension F.a.o. Victor and Benno, Frankenweg 3, NL-7051 HV, Varsseveld, The Netherlands.

Please include your name, age and address details. The first 25 entries drawn out of a hat will win an original "Victor and Benno" dog.

IT'S EASY TO TAKE PART! GOOD LUCK! **1.** Get out your colouring pens **2.** Colour in the picture **3.** Put it in the post





Sambuca is a strong (40% ABV) Italian liqueur with aniseed flavouring. Most sambucas are colourless, but become cloudy health, happiness and prosperity. The sambuca may be ignited to give a rounded, full flavour when an unusual sensation of hot and cold is experienced in the mouth. Other flavourings, such as mandarin, are sometimes added to sambuca.

THREE COFFEE BEANS

WHAT YOU NEED:	
Glass (liqueur glass)	

- 3 coffee beans

METHOD

CHEERS! ENJOY!

SAMBUCA RECIPE



2. Pour a small amount of sambuca into the glass. 3. Then ignite the sambuca using a lighter. 4. Leave alight for around 20 seconds.

WRITE DOWN WHAT YOU'VE AGREED

"Get what you've agreed down on paper. Everyone has their own filter, i.e. their own perception of things. By writing everything down, you prevent unnecessary misunderstandings now or later down the line." - **Iginio** "Say what you are doing and do what you say." - **Iginio**

DAMN HARD WORK

something I am very proud of." - Oliver

GREAT DAYS

"If the plus and the minus were both producing energy, the battery wouldn't work." - **Eric**

DOING WHAT YOU ENJOY

"What use is money if you're not happy." - **Iginio**

"It's important to look out for one another." - Wilma

... TWENTY FIVE FANTASTIC, EVENTFUL YEARS!

