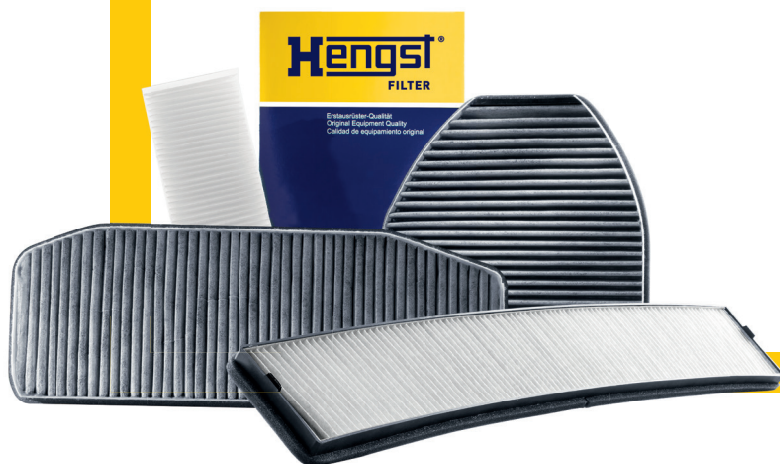




Safety on every kilometer.

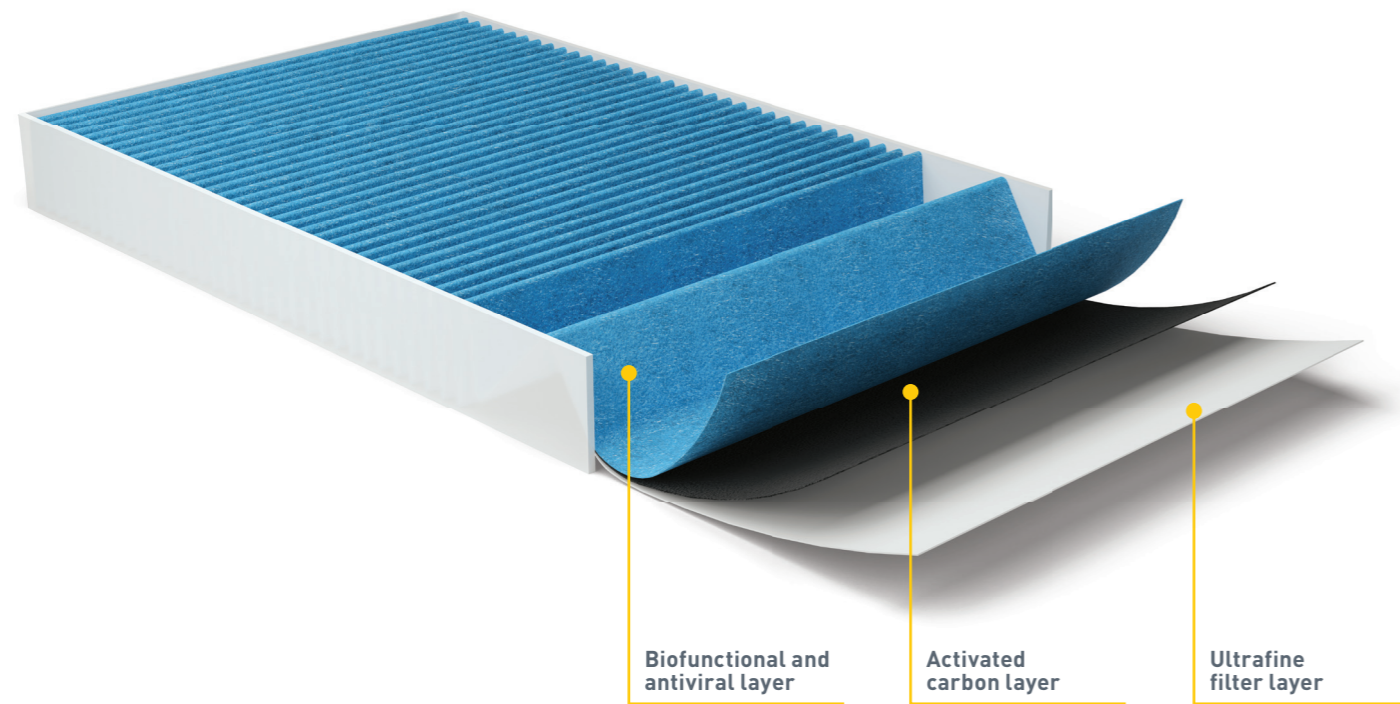
Product catalog cabin air filter CV



purifying our planet

Hengst
FILTRATION

The structure of the Blue.care+ filter:



Overview of cabin air filters:

			
	Blue.care+	Activated carbon filter	Pollen filter
Function			
Filters viruses, nitrogen oxides, molds and spores	✓		
Neutralizes allergens and bacteria	✓		
Filters bad-smelling and hazardous gases (ozone, smog, exhaust)	✓	✓	
Filters fine dust (PM _{2,5} µm up to 99%)	✓	✓	
Filters pollen and fine dust (PM ₁₀ µm up to 99%)	✓	✓	✓
Protects your air conditioner	✓	✓	✓
Hengst type designation	LB	LC	LI

7-fold protection for healthy and clean air.



Viruses

Blue.care+ has an antiviral effect, which is achieved through a special filter layer. This filter layer has been proven to be able to effectively inactivate viruses which has been confirmed by international test laboratories. Blue.care+ therefore actively protects against the transmission of viruses and contributes to a safe environment.



Pollen

One in five people suffers from a pollen allergy – and allergies are increasing. More and more children are among the sufferers. Dripping noses and watery eyes can also noticeably affect the driver's attention. Blue.care+ protects you from allergens that common filters can't block!



Nitrogen oxides

The Blue.care+ actively contributes to protection against nitrogen oxides in the vehicle interior, by effectively binding nitrogen oxides (NO_x) in its activated carbon layer. This leads to a noticeable improvement in air quality and creates a healthier and more pleasant and more pleasant interior climate for the vehicle's occupants.



Fine dust

Fine dust particles can significantly affect our health. They can penetrate deep into your bronchial tubes or even get into your blood stream. But there is a way to effectively protect yourself: Blue.care+ filters stop almost all fine dust.



Mold and spores

Mold spores that can have an effect on our health are all around us. They spread even more quickly when the weather is moist and warm. Blue.care+ protects you from mold and mold spores.



Bacteria

An infinite number of types of bacteria are in the air all around us. Thanks to a specialized coating, Blue.care+ filters are resistant to bacteria. This helps them maintain their filter function at all times – for healthy air in your vehicle's interior.



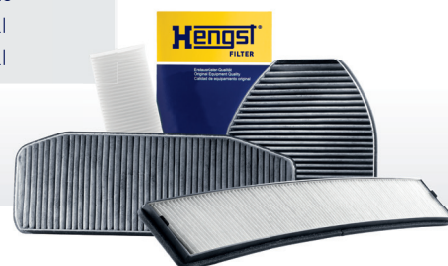
Odors

Whether you're in a tunnel, near a freshly fertilized field, or driving by a purification plant or construction site: No one wants to have unpleasant smells in their vehicle. Blue.care+ protects you even from pungent or acrid ammonia and sulphur gases.

Blue.care+

Product catalog cabin air filter CV

Brand	Hengst type designation	Brand	Hengst type designation
Mercedes-Benz	E1958LI	Scania	E2960LI
	E2986LI01		E2960LB
	E2986LC01		E956LI01
	E2986LB01		E4953LB
	E3930LI01		E4953LC
	E933LC	E4953LI	
	E933LI		
MAN	E933LI01	Volvo	E2926LI
	E954LI01		E3937LC
	E954LC01		E3937LI
	E954LB01	E3938LI	
	E6955LI		
E6955LC			
DAF	E4951LC	Renault	E3937LC
	E969LC		E3937LI
	E969LI		E3938LI
	E6962LI-2		E5942LI
	E4947LB		E1908LC
	E4947LC	E1908LI	
	E944LB		
	E944LI		
	E6901LI-2		
		IVECO	E1908LC
			E1908LI
			E1908LC
			E1908LI
			E4950LI



View now in the HENGST.garage.

The Hengst cabin air filter Blue.care+:
From pollen filters to biofunctional filters.

purifying our planet



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FILTRATION