



# CERTIFICATE



This is to certify that

## helsatech GmbH

Bayreuther Straße 9-11  
95482 Gefrees  
Germany

with the organizational units/sites as listed in the annex

has implemented and maintains an **Energy Management System**.

### Scope:

Development, manufacture and sales of dust, odor and harmful substance (AMC) filters and filter media for heating, ventilation and air conditioning (HVAC) systems, filter systems and components for applications in medicine, cleanrooms, protective clothing, shoe comfort, home use and electric appliances, waste management, molecular water filtration, needle punched nonwovens, composite materials and automotive use and also of composite materials and diaphragms made of rubber and plastics.

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

## ISO 50001 : 2018

Certificate registration no.	067976 EMSt18
Date of revision	2021-07-27
Valid from	2021-07-03
Valid until	2024-07-02
Date of certification	2021-06-23



## DQS GmbH

Markus Bleher  
Managing Director



**Annex to certificate  
Registration No. 067976 EMSt18**

**helsatech GmbH**

Bayreuther Straße 9-11  
95482 Gefrees  
Germany

**Location**

**Scope**

**071172  
helsacomp GmbH  
Bayreuther Straße 9-11  
95482 Gefrees  
Germany**

Development, manufacture and sales of dust, odor and harmful substance (AMC) filters and filter media for heating, ventilation and air conditioning (HVAC) systems, filter systems and components for applications in medicine, cleanrooms, protective clothing, shoe comfort, home use and electric appliances, waste management, molecular water filtration, needle punched nonwovens, composite materials and automotive use and also of composite materials and diaphragms made of rubber and plastics

**533537  
helsatech GmbH  
Helmut Sandler Straße 6  
95482 Gefrees  
Germany**

Development, manufacture and sales of dust, odor and harmful substance (AMC) filters and filter media for heating, ventilation and air conditioning (HVAC) systems, filter systems and components for applications in medicine, cleanrooms, protective clothing, shoe comfort, home use and electric appliances, waste management, molecular water filtration, needle punched nonwovens, composite materials and automotive use and also of composite materials and diaphragms made of rubber and plastics