

## Certificate DE19/819944335



The management system of



## GBA Gesellschaft für Bioanalytik mbH

Goldtschmidtstraße 5 D-21073 Hamburg

has been assessed and certified as meeting the requirements of

ISO 45001:2018

For the following activities

The scope of registration appears on page 2 of this certificate

This certificate is valid from 26.06.2019 until 25.06.2022 and remains valid subject to satisfactory surveillance audits. Recertification audit due a minimum of 60 days before the expiration date.

Issue 1

This is a multi-site certification Additional site details are listed on the subsequent pages

Authorised by

Hagen Senne Head of Certification Body

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ppa Jan Meemken

Director CBE Germany

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Certificate DE19/819944335, continued



## GBA Gesellschaft für Bioanalytik mbH

ISO 45001:2018



Issue 1

Detailed scope

physical, physico-chemical and chemical analysis of environmental samples, specific consumer products, feedstuff and foodstuff, medicinal products, active ingredients and exipients sensory analysis of environmental samples, feedstuff und foodstuff microbiological analysis of environmental samples, feedstuff and foodstuff, medicinal products, active ingredients and exipients molecular biological and immunological analysis of foodstuffs and feedstuffs ecotoxicological analysis of environmental samples selected cultural plant-based analysis of environmental samples sampling of environmental samples and foodstuff analysis in accordance with the German Drinking Water Ordinance with the exception of radioactive substances









## GBA Gesellschaft für Bioanalytik mbH

ISO 45001:2018



Issue 1

Additional facilities

GB Lebensmittel- und Umweltanalytik
Harburger Ring 17
D-21073 Hamburg

GB Umweltanalytik Flensburger Straße 15 D-25421 Pinneberg

GB Umweltanalytik
Bruchstraße 5c
D-45883 Gelsenkirchen

GB Umwelttechnik Im Eschenbruch 11 D-45699 Herten

GB Umweltanalytik Glückaufstraße 56 D-45896 Gelsenkirchen-Scholven

> GB Umweltanalytik Meißner Ring 3 D-09599 Freiberg

GB Umweltanalytik Daimlerring 37 D-31135 Hildesheim

GB Lebensmittelanalytik Brekelbaumstraße 1 D-31789 Hameln

