

8.3-Fbl-012c List of all testing methods flexible accreditation_soil

version date: 6th Sep. 2024

ID	Rev	Vers.	Date of release	Title, reference and deviations from standards	Department	E [TT.MM.JJ]
Testing in the areas: soil						
Type of testing: gas chromatography using mass-selective detectors						
<i>Parameter: organic compounds</i>						
<i>categories 2</i>						
LA-GC-002.031	01	01	2014-05	GC-MS determination of industrial chemicals in soil samples with neutral sample preparation	POM	07.01.2022
	01	02	2022-01	GC-MS determination of industrial chemicals in soil samples with neutral sample preparation		
LA-GC-011.03	01	04	2014-05	GC-MS determination of aldehydes in soil samples	POM	18.06.2020
	01	05	2020-06	GC-MS determination of aldehydes in soil samples		22.04.2022
	01	06	2022-04	GC-MS determination of aldehydes in soil samples		
LA-GC-013.031	01	04	2014-10	Headspace GC-MS determination of volatile organic compounds (VOC) in soil (neutral)	HS	09.01.2015
	01	05	2015-01	Headspace GC-MS determination of volatile organic compounds (VOC) in soil (neutral)		04.09.2015
	01	06	2015-09	Headspace GC-MS determination of volatile organic compounds (VOC) in soil (neutral)		07.11.2016
	01	07	2016-11	Headspace GC-MS determination of volatile organic compounds (VOC) in soil (neutral)		19.04.2022
	01	08	2022-04	Headspace GC-MS determination of volatile organic compounds (VOC) in soil (neutral)		05.08.2022
	01	09	2022-08	Headspace GC-MS determination of volatile organic compounds (VOC) in soil (neutral)		19.09.2023
	01	10	2023-09	Headspace GC-MS determination of volatile organic compounds (VOC) in soil (neutral)		
LA-GC-301.03	01	05	2014-05	GC/MS determination of glycols in soil samples	POM	17.09.2018
	01	06	2018-09	GC/MS determination of glycols in soil samples		03.12.2018
	01	07	2018-12	GC/MS determination of glycols in soil samples		02.10.2020
	01	08	2020-10	GC/MS determination of glycols in soil samples		

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LA-Pestizide-001.03	01	01	2019-01	Bestimmung von Pestiziden in Boden mittels GC-MS/MS und LC-MS/MS	Pestizide	22.04.2022
	01	02	2022-04	Bestimmung von Pestiziden in Boden mittels GC-MS/MS und LC-MS/MS		31.08.2023
	01	03	2023-08	Bestimmung von Pestiziden in Boden mittels GC-MS/MS und LC-MS/MS		
Type of testing: high performance liquid chromatography using mass-selective detectors						
<i>Parameter: organic parameters</i>						
<i>categories</i>						
LA-Pestizide-001.03	01	01	2019-01	Determination of pesticides in soil using GC-MS/MS and LC-MS/MS	Pesticides	22.04.2022
	01	02	2022-04	Determination of pesticides in soil using GC-MS/MS and LC-MS/MS		31.08.2023
	01	03	2023-08	Determination of pesticides in soil using GC-MS/MS and LC-MS/MS		
LA-LC-056.03	02	01	2023-09	LC-MS/MS determination of contaminants in soil	LC	