

8.3-Fbl-012e List of all testing methods flexible accreditation_material samples and furnishings

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: chemical products, material samples and furnishings (Wood, colors, dust)						
Type of testing: gas chromatography using mass-selective detectors						
<i>Parameter: contaminants</i>						
<i>categories 2</i>						
LA-GC-002.01	01	04	2014-10	GC/MS determination of industrial chemicals in commodities, chemical products and furnishings	POM	10.09.2018
	01	05	2018-09	GC/MS determination of industrial chemicals in commodities, chemical products and furnishings		02.10.2020
	01	06	2020-10	GC/MS determination of industrial chemicals in commodities, chemical products and furnishings		07.03.2023
	01	07	2023-03	GC/MS determination of industrial chemicals in commodities, chemical products and furnishings		
LA-GC-003.01	01	04	2014-10	GC-MS determination of wood preservatives in chemical products (here only testing of material samples and furnishings)	POM	29.08.2018
	01	05	2018-08	GC-MS determination of wood preservatives in chemical products (here only testing of material samples and furnishings)		08.07.2021
	01	06	2021-07	GC-MS determination of wood preservatives in chemical products (here only testing of material samples and furnishings)		14.07.2022
	01	07	2022-07	GC-MS determination of wood preservatives in chemical products (here only testing of material samples and furnishings)		29.08.2023
	01	08	2023-08	GC-MS determination of wood preservatives in material samples and mixtures		
LA-GC-006.01	01	05	2014-09	GC/MS determination of chlorinated compounds (e.g. PCB) in polymers, commodities and construction products	POM	09.10.2018
	01	06	2018-10	GC/MS determination of chlorinated compounds (e.g. PCB) in polymers, commodities and construction products		30.11.2020
	01	07	2020-11	GC/MS determination of chlorinated compounds (e.g. PCB) in polymers, commodities and construction products		14.07.2022
	01	08	2022-07	GC-MS determination of chlorinated compounds (e.g. PCB) in polymers, commodities and construction products		

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LA-GC-008.01	01	08	2020-10	GC-MS-determination of brominated flame retardants in commodities	POM	28.09.2023
	01	09	2023-09	GC-MS-determination of brominated flame retardants in commodities		
LA-GC-012.01	01	05	2015-08	GC-MS determination of extractable volatile organic compounds (VOC) in commodities, chemical products and furnishings	VOC	12.08.2019
	01	06	2019-08	GC-MS determination of extractable volatile organic compounds (VOC) in commodities, chemical products and furnishings		21.09.2023
	01	07	2023-09	GC-MS determination of extractable volatile organic compounds (VOC) in commodities, chemical products and furnishings		
LA-GC-013.01	01	04	2014-10	Headspace GC-MS determination of volatile organic compounds (VOC) in material samples	HS	10.10.2018
	01	05	2018-10	Headspace GC-MS determination of volatile organic compounds (VOC) in material samples		27.10.2020
	01	06	2020-10	Headspace GC-MS determination of volatile organic compounds (VOC) in material samples		05.08.2022
	01	07	2022-08	Headspace GC-MS determination of volatile organic compounds (VOC) in material samples		19.09.2023
	01	08	2023-09	Headspace GC-MS determination of volatile organic compounds (VOC) in material samples		
LA-GC-910.01	01	03	2023-01	GC-MS determination of cyclic and linear siloxanes in materials	POM	
Type of testing: molecular spectroscopy (FTIR, Raman)						
<i>Parameter: Samples of materials</i>						
<i>categories 2</i>						
LA-Raman-001.01	02	01	2019-02	Identification of material samples using Raman microscopy	Spectroscopy	29.09.2023
	02	02	2023-09	Identification of material samples using Raman microscopy		
LA-IR-001.01	02	01	2019-02	FTIR – Identification of material samples using ATR		04.10.2023
	02	02	2023-10	FTIR – Identification of material samples using ATR		