

Medical devices new proficiency testing 2024

For your registration we recommend to use our online catalogue (ODIN) or the registration forms on our homepage (www.DRRR.de). You can also use the registration forms of this special supplement.

medical devices

Art. No.	proficiency testing type ^[A]	requested parameters	period	To view pricing information visit our online Portal:
2011168	Medical devices - Gravim. determination extractables	Following ISO 10993-12 and ISO 10993-18, the extractable substances are to be determined gravimetrically by total immersion of the test specimens in the simulants n-hexane and iso-propanol. Test conditions: 50°C, 72 h.	Jul-24	Login or register
2011169	medical devices - extractables & leachables	Qualitative and quantitative determination: In accordance with ISO 10993-18, a finished extract should first be examined qualitatively using a screening method. Positive results can be determined quantitatively. The E&L are typical substances from the fields of UV absorbers, anti-aging agents, plasticizers, slipping agents, fatty acids and ketones. Possible analysis methods: GC-MS and LC-MS.	Aug-24	
2011159	medical devices - extraction of elements (ISO 10993-12)	Calcium, phosphorus, magnesium, fluorine, manganese, chromium, iodine, selenium (minimum 5 elements quantitative)	Sep-24	

[A] = For accredited and non-accredited status please see [Online portal \(ODIN\)](#)