



German External Quality Assessment Scheme

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General price information

The **basic payment of 250 € for Overseas participants and 180 € for European participants** covers the costs for the participation in the round robin, the evaluation, the report/certification and the shipping costs.

Additionally 30 € are charged for each single parameter in blood, plasma/serum or urine.

For each of the following parameter pools an amount of 60.00 € is charged. The pools comprises several parameters, the participant may report all or a selection. For each reported parameter an evaluation and certification is conducted.

parameter: 11	Arsenic speciation (As ³⁺ , As ⁵⁺ , MMA, DMA, AsB)
parameter: 117	N-Methylpyrrolidone metabolites (5-HNMP and 2-HMSI)
parameter: 80	Pyrethroide metabolites (Acid part) (Br ₂ -CA, cis-Cl ₂ -CA, trans-Cl ₂ -CA, CTFA)
parameter: 83	Pyrethroide metabolites (Alcohol part) (3-PBA, FPBA)
parameter: 87	Alkyl phosphates (DMP, DMTP, DMDTP, DEP, DETP, DEDTP)
parameter: 93	Nicotine and metabolite (Nicotine, Cotinine)
parameter: 122	Phthalate metabolites "DEHP" (5-carboxy-MEPP, 5-oxo-MEHP, 5-OH-MEHP, MEHP)
parameter: 129	Phthalate metabolites "other" (MnBP, MiBP, MBzP, MEP, OH-MiNP, cx-MiNP)
parameter: 127	Naphthols (1-Naphthol, 2-Naphthol)
parameter: 47	Aromatic hydrocarbons (Benzene, Toluene, Xylenes, Ethylbenzene)
parameter: 51	Chlorinated hydrocarbons (Dichloromethane, 1,2-Dichloroethane, Trichloroethene, Tetrachloroethene, 1,1,1-Trichloroethane, Tetrachloromethane, Trichloromethane)
parameter: 54	Alcohols and Ethers (Methanol, Methyl-tert-butylether, Tetrahydrofuran, n-Butanol)
parameter: 55	Ketones (Acetone, Methyl-ethylketone, Methylisobutylketone, Methyl-n-butylketone)
parameter: 182	Aromatic hydrocarbons (Benzene, Toluene, Xylenes, Ethylbenzene)
parameter: 134	Diisocyanate metabolites, aromatic (MDA, 2,4-TDA, 2,6-TDA, 1,5-NDA)
parameter: 180	Diisocyanate metabolites, aliphatic (IPDA, HDA)
parameter: 130	Globin adducts (MeV, HEV, CEV, AAV, 2-HPV)
parameter: 95	DDT parameters (p,p'-DDT and p,p'-DDE)
parameter: 97	Hexachlorocyclohexane (α-, β-, γ-HCH)
parameter: 100	PCBs (Ballschirer numbers 28, 52, 101, 138, 153, 180)
parameter: 120	Perfluoroalkanoic acids (PFOA, PFNA, PFDA)
parameter: 121	Perfluoroalkyl sulfonic acids (PFOS, PFHxS, PFHpS, PFBS)
parameter: 140	Bisphenols (Bisphenol A, Bisphenol S, Bisphenol F)

parameter: **147** Butadiene metabolites (DHBMA, MHBMA1, MHBMA2)
parameter: **149** Acrylamide/Acrylonitrile metabolites (AAMA, GAMA, CEMA)
parameter: **152** other mercapturic acids (HEMA, 2-HPMA, 3-HPMA)
parameter: **195** Arsenic speciation (As^{3+} , As^{5+} , MMA, DMA, AsB)
parameter: **208** Benzophenones (Benzophenone-1, Benzophenone-3)
parameter: **220** DINCH metabolites
parameter: **223** DEHP metabolites