

No.	Testing (Tests)
A01	Acoustics
A02	Ageing
A03	Analytical chemistry and chemical-physical analysis
A04	Biology
A05	Climatology
A106	Contaminated sites: Chemical analysis of soil (full range of parameters)
A107	Contaminated sites: Chemical analysis of soil (limited range of parameters)
A108	Contaminated sites: Chemical analysis of soil gases (full range of parameters)
A109	Contaminated sites: Chemical analysis of soil gases (limited range of parameters)
A104	Contaminated sites: Chemical analysis of water (full range of parameters)
A105	Contaminated sites: Chemical analysis of water (limited range of parameters)
A100	Contaminated sites: General identification of all laboratories / engineer's offices which have already received a recognition by BAM or a confirmation of competence by DACH, DAP and DASMIN
A102	Contaminated sites: Sampling of soil
A103	Contaminated sites: Sampling of soil gases (limited range of depth)
A113	Contaminated sites: Sampling of soil gases (minimum depth of sampling: 8 m)
A101	Contaminated sites: Sampling of water
A30	Dangerous goods
A06	Electromagnetic radiation (incl. Photometry)
A07	Electrotechnics / Electronics
A08	EMC
A31	EMC responsible body according to EMVG
A09	Environmental conditions
A10	Environmental protection
A11	Ergonomics
A12	Fire behaviour and protective equipment
A13	Fluid dynamics
A14	Geology
A15	Information processing
A16	IT Techniques
A17	Materials evaluation
A18	Mechanics
A19	Medical analysis
A20	Metallography
A32	Metrology
A21	Microbiology
A22	Non-destructive material testing (NDT)
A23	Nuclear techniques /Ionising radiation
A29	Others testing fields
A33	Pathology, Neuropathology
A24	Physics
A25	Safety evaluation
A28	Sampling
A26	Sensory testing
A27	Thermodynamics
A34	Vehicle servicing