

| Odbor/ Pododbor | Oznaka | Naslov |
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| ISO/TC 163/SC 1 | ISO/NP 23766 | Thermal insulating products for industrial installations -- Determination of the coefficient of linear thermal expansion at sub-ambient temperatures |
| ISO/TC 34/SC 6 | ISO/NP 23772 | Meat and meat products-Determination of Chloramphenicol content-Reference method |
| ISO/TC 34/SC 6 | ISO/NP 23774 | Meat and meat products -- Detection and determination of colouring agents |
| ISO/TC 34/SC 6 | ISO/NP 23776 | Meat and meat products -- Determination of total phosphorous content |
| ISO/TC 34/SC 6 | ISO/NP 23777 | Revision of ISO 4134:1999 Meat and meat products -- Determination of L-(+)-glutamic acid content -- Reference method |
| ISO/TC 34/SC 6 | ISO/NP 23781 | Operating procedures of pig slaughtering |
| ISO/TC 86/SC 7 | ISO/NP 22044.2 | Commercial beverage coolers -- Classification, requirements and test conditions |
| ISO/TC 86/SC 8 | ISO/NP 17584 | Refrigerant properties |
| ISO/TC 260 | ISO/NP TS 23817 | Human Resource Management -- Compliance and Ethics Metrics Cluster |
| ISO/TC 217 | ISO/NP 23821 | COSMETICS -- ANALYTICAL METHODS -- DETERMINATION OF MERCURY IN COSMETICS BY ATOMIC ABSORPTION SPECTROMETRY (AAS) COLD VAPOUR TECHNOLOGY AFTER PRESSURE DIGESTION |
| ISO/TC 42 | ISO/NP 12231 | Photography -- Electronic still picture imaging -- Supplemental vocabulary |
| ISO/TC 211 | ISO/NP 19170 | Geographic information -- Discrete global grid systems |
| ISO/TC 291 | ISO/NP 21364-21 | Domestic gas cooking appliances -- Safety -- Part 21: Particular requirements for hobs, surface grills and griddles |
| ISO/TC 291 | ISO/NP 21364-22 | Domestic gas cooking appliances -- Safety -- Part 22: Particular requirements for ovens and compartment grills |
| ISO/IEC JTC 1/ SC 27 | ISO/IEC NP 23837-1 | Information technology security techniques -- Security requirements, test and evaluation methods for quantum key distribution -- Part 1: Part 1:Requirements;Part 2: Evaluation and testing methods |
| ISO/TC 108 | ISO/NP 8041-2 | Human response to vibration -- Measuring instrumentation -- Part 2: Part 2: Personal vibration exposure meters |