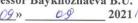
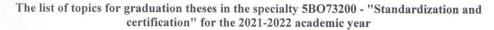
Head of the department of Standardization, certification and metrology professor Baykhozhaeva B.U.





- The implementation of integrated management systems for food-processing industry (LLP «Raimbek»
- 2. Testing the fire danger construction materials on the example of LLP «KazMunaiGas Onimderi»
- 3. Quality assurance of concrete mix using modified additives on the example of "BI Group" LLP
- 4. Quality assurance of certificate testing of construction materials
- Organization of labor safety by standard ИСО 45001 on an example of a heat power center LLP "BI-Industrial"
- 6. Development of recommendations for improving the quality of two-axle bogies of railway cars by technological methods in LLP "RBM Astana"
- Development of recommendations for improving the quality system of landscaping of "Ademi Astana" LLP
- 8. Development of recommendations for improving the environmental management in accordance with requirements of standard ISO 14000 JSC "Stroykonstruktsiya"
- Improving the risk management methodical to ensure quality control of construction work on the example of "Al Con Ser LTD" LLP
- 10. Improvement of production for quality control of asphalt concrete mixtures during road construction on the example of LPP «Yarus»
- 11. Improvement of the quality management system on the example of "Astana-Trans-Oil" LLP
- 12. Enhancement of quality control of products on the example of «KazTransCom» LLP
- 13. Manufacturing and quality control analyses of dry construction mixes in RK
- 14. Improving the quality of organic products in the Republic of Kazakhstan on the basis of traceability.
- Development of recommendations for the use of a risk-based approach in the production of ceramic bricks
- 16. Development of the risk management system as instrument of quality management
- 17. Improving the protection of machines against corrosion
- 18. Improving the quality of pipelines by non-destructive testing methods
- 19. Improving quality control of welded seams by non-destructive testing methods
- 20. Improving quality control of road construction
- 21. Improving the quality control of road construction bitumen materials
- 22. Development of measures to improve the quality of highways
- 23. Development of measures to improve the quality of steel doors in the conditions of "Iron-Service" LLP
- 24. Improvement of the occupational health and safety system based on the ISO45001 standard in SK Bazar LLP
- 25. Improvement of the safety system in construction based on international standards
- 26. Improving the quality of energy saving and illumination of the machine shop of a manufacturing enterprise
- 27. Improving the quality of energy savings based on renewable energy sources
- Development of methods for selection of metrological equipment for quality control of residentiall buildings
- 29. Creating a model for selecting metrological quality control equipment for road construction
- 30. Research of metrological indicators of devices and means of measuring dairy products

- 31. Study of metrological indicators of the rolling mill DUO-2
- Researching of Metrological support for measuring the quantity of goods at petroleum product distribution points
- Researching of technological parameters of the pasta production process on the example of «Rola-7» LLP
- Investigation of technological regimes during ore mining on the example of the Zhezkazgan mining and processing plant
- 35. Ensuring technical regulation and uniformity of measurements of the enterprise «SemAZ» LLP
- 36. Development of a quality management system recommendation for a ferroalloy plant
- 37. Development of a quality management system recommendation for the enterprise LLP "Asia-Auto"
- Development of recommendations for improving the quality management system in the conditions of JSC "Aluminum of Kazakhstan"
- Совершенствование контроля качества автотранспортных средств в условиях АО «Национальный центр экспертизы и сертификации» г. Нур-Султан
- 40. Improvement of quality control of milk and dairy products in the conditions of JSC APK «Adal»
- Improvement of quality control methods for steel ingots on the example of JSC "Arcelor Mittal Temistau"
- 42. Implementation of risk management in organizationsъ
- 43. Notification of conformity assessment bodies in the Republic of Kazakhstan
- Evaluation of the quality of perfumery and cosmetic products in accordance with the technical regulations TR CU 009/2011
- Assessment of the quality of pyrotechnic products in accordance with the technical regulations TR. CU 006/2011
- Evaluation of the quality of specialized food in accordance with the technical regulations of the Customs Union TR CU 005/2011
- Assessment of the quality of packaging in accordance with the technical regulations of the Customs Union TR. CU 005/2011
- 48. Confirmation of compliance of electric toys with the requirements of TR CU 008/2011
- Development and improvement of requirements for the technical competence of an accredited laboratory
- 50. Development of a methodology for qualimetric assessment of the quality of educational services
- Development of a methodology for calculating the effectiveness of the functioning of the quality management system in a university
- Development of proposals for improving the quality assessment of the processes of technical service enterprises
- 53. Development of recommendations for improving regulatory requirements for drinking water
- Development of recommendations for improving the QMS of testing laboratories in the conditions of improvisation
- Development of recommendations for quality management in the design and implementation of QMS at public catering enterprises
- Harmonization of national standards in the field of the agro-industrial complex with international standards
- Study of environmental aspects and development of recommendations for improving environmental management
- 58. Regulatory and methodological support of accreditation procedures of the testing laboratory
- 59. Improving the quality of oil refining products on the example of Pavlodar Petrochemical Plant LLP
- 60. Development of recommendations for metrological support of production
- Development of recommendations to motivate employees to work safely on the example of the construction company
- Development of recommendations on the implementation of the anti-corruption standard in the Republic of Kazakhstan on the example of JSC MIA "Kazinform"
- Development of recommendations for ensuring the quality of building materials on the example of LLP «Kazprom Cert»
- 64. Development of recommendations for assessing the quality and safety of imported medical

- equipment
- Development of recommendations for improving the procedure for certification of management systems
- Development of recommendations for improving the employee motivation system using the example of «Orda Construction Co.» LLP
- Development of recommendations for improving the personnel management system in the organization
- 68. Investigation of the mechanical properties of heat-resistant steels
- Investigation of technological regimes in the utilization of metallurgical production wastes
- 70. Determination of the optimal technological conditions for rolling steel sheets
- Development of recommendations for improving the system of public services in the field of metrology
- Development of recommendations for improving the system of public services in the field of standardization
- 73. Development and justification of technological parameters of the firing process
- 74. Development of pyrometallurgical methods for metal smelting
- 75. Development of recommendations for improving the quality of building concrete
- Development of a recommendation for a quality management system in the production of receiving plastic bags
- Improving quality control of precious metals in the conditions of JSC "National Center for expertise and certification" of Nur-Sultan
- 78. Improvement of quality control methods for samples of construction products
- 79. Improvement of methods of quality control of electricity distribution
- 80. Analysis of the production and testing of transformers in the conditions of JSC «Kentau Transformer Plant»
- 81. Testing, quality control and safety of power transformers in the laboratory of JSC «Kentau Transformer Plant»
- Product quality control and resource analysis in the testing laboratory on the example of JSC «National center for Expertise and Certification»
- 83. Quality control of welded joints of metal structures in a testing laboratory
- 84. Ensuring occupational safety during the repair and maintenance of vehicles
- Improving the quality and energy efficiency of residential buildings based on «green» construction technologies
- 86. Improving the quality of repair work in the conditions of LLP «S.G.M Group»
- Improving the risk management methodology to ensure quality control of construction services
- Improving the regulatory and technical base of hotel complex services in the aftermath of the Covid 19 pandemic
- 89. Improving the personnel management system in the conditions of a construction company
- Improvement of the management system of construction facilities in accordance with the modern requirements of the «smart» city
- 91. Technical diagnostics and quality control of pipelines on the example of the laboratory of LLP «AstanaSpetsControl»
- Analysis of the state of instrumental measurements of physical factors and organization of production control in laboratories
- 93. Quality control of welded joints of steel products in conditions of "Дефектоскопия" LLP
- Metrological provision of medical devices on the example of "National Center of Expertise and Certification"
- 95. Optimization of the internal system of work in the clinical diagnostic laboratory "MED: Эталон"
- 96. Confirmation of compliance as a factor in increasing the competitiveness of domestic companies in the world market in the conditions of National Chamber of Entrepreneurs "Atameken"
- 97. Development and implementation of an information security management system
- Development of methods for testing and quality control of concrete for basement walls in the conditions of JSC "Stroykontsruktsia"
- 99. Development of a methodology for assessing environmental risks and the likelihood of negative

- environmental changes in the conditions of the East Kazakhstan region
- 100. Development of principles and evaluation of factors to increase the competitiveness of domestic companies in the conditions of NCE "Atameken"
- Quality improvement guidelines aimed at increasing profits in the clinical diagnostic laboratory "Olimp"
- Improvement processes of technospere safety of objects on industrial enterprises condition in Ust-Kamenogorsk
- 103. Improvement of technical indicators of concrete quality with the use of additional additives
- 104. Management and assessment of environmental risks probability of occurrence of negative changes in the natural environment in the conditions of the East Kazakhstan region
- Quality management of a given process (at any stage of the life cycle) at an industrial enterprise