**LOT No. LOT NAME**

1. Devices for optical and instrumental analysis

2. Electronic equipment and devices

3. Equipment for deep freezing and cooling

4. Equipment of Biochemistry, Molecular Biology and food processing industry

5. Equipment for the sterilization of instruments, materials and microbiological laminar flow chamber

6. Equipment for electrochemical analysis and sampling

7. Chambers for plants and microorganisms growth in controlled conditions

8. Equipment for testing of physical and chemical parameters in industry and other specialized areas

9. Biological and medical analytical systems

10. Machines and robotic systems for quality control and industrial applications

11. Equipment for the preparation and processing of samples

12. Agarose gel electrophoresis unit

13. Centrifuge

14. Step motor

15. Low noise piezoelectric accelerometer

16. Proportional pressure reducing valve

17. Jet Fill Tensiometers

18. Mini submarine electrophoresis unit, complete with power supply

19. Water destilation unit

20. Complete Laser Diode / Temperature Controller Set incl. Mount, Optic & Accessories for 600-1050nm

21. Engine combustion and exhaust analysis system set I

22. Miniature Fiber Optic Spectrometer

23. Mobile weather station

24. Wind log -Wind Data Logger

25. Engine combustion and exhaust analysis system set II

26. Field chamber for determination of leaf water potential

27. Professional Caliper

28. Engine combustion and exhaust analysis system set III

29. Engine combustion and exhaust analysis system set IV

30. Set of 3 manual mechanical single channel pipettes

31. Current Probe

32. Software for measured signals acquisition and processing

33. Engine combustion and exhaust analysis system set V

34. High-speed industrial CCD camera

35. Uniaxial velocity sensor all in one transportation case

36. System for long term storage of plant material in liquid nitrogen.(3)

37. Single-axes analog accelerometers

38. Experimantal multi-mesh gill nets

39. Petrolmotor-powered Electrofishing-Backcarry units (300/550 Volt), with impuls part and accessories

40. Force transducer

41. Universally communication diagnostic equipment

42. Pressure sensors

43. Disc mill pulverisette

44. Digital x-ray camera

45. Measurement and acquisition system for strain and voltage measurements – 16 channels

46. Optical table

47. Precision manual stencil printer with Solder-Resist Masks and Legend Printing for PCBs

48. Total station

49. Thermal Cycler

50. Micro ADV 16-MHz Splash-Proof System

51. 8-channel universal measuring system

52. Device for weighing of bales- hydraulic errector + measuring cell

53. Engine combustion and exhaust analysis system set VI

54. Plant fog (10)

55. Refrigerated Centrifuge

56. Pull-out test kit

57. Spectrophotometer

58. Ozone Analyser

59. Hand-held, professional GPS system

60. Universal data acquisition system and software

61. Bench-mounted fume cupboards

62. Calorimeter

63. Mounting chamber for cooling and storing seeds

64. Industrial Plant Emulator

65. Clamp-on ultrasonic flow meter

66. Microplate Reader and Washer

67. The Articulated Configuration-Robot Manipulator

68. Sap flow measurement system

69. Cryomill

70. Optical tables with legs

71. Amplifier

72. Area Meter

73. The middle size humanoid robot - an advanced research version

74. Tubular furnace for sintering

75. Oscilloscope

76. Five unit system for animal behavior monitoring with dual software

77. Cryogenic system

78. Bench-Top Hydraulic Press for Multilayer PCBs with PCB electroplating systems

79. Soft wheat test mill

80. Durum test mill

81. Liquid Nitrogen Cooling System

82. Analog-to-digital signal conversion system

83. Suction pump

84. Nitrogen Determination Apparatus

85. Graphite Furnace with Autosampler and Water Chiller (1)

86. Dosimetry Reader

87. Device for measurement of wheel and rail profiles and for determination of dynamic parameters of the complex wheel/rail interfarce

88. High pressure homogeniser / cell disrupter system

89. SCD sequential compression device

90. High-pressure Cell Desintegrator

91. RF Vector Signal Generator

92. Automatic suntracking photometer

93. Surface Texture Measuring System

94. PressureWire - FFR Measurment System

95. Neurology EMG/EP measurement system

96. Automatic cuff pressure gauge for tracheal and tracheostomy tubes

97. Light robotic arms - an universal robotic system

98. Stand for performing micro cutting and for the system analysis of various material machinability

99. Hydrogen sorption analyser

100. Thermal Analysis System

101. Microwave Furnace

102. Small insect respirometry system for measuring metabolic rate and insect activity

103. Powder injection machine

104. Laser measuring system

105. Laboratory Mixer-Settler Units

106. Ultra Low Level Liquid Scintillation Spectrometer

107. Device for magnetron sputtering

108. Nd:YAG twin pulse laser with additional delay unit and energy meter (2)

109. System for magnetic measurements of soft magnetic and multiferroic materials

110. Instrumented impact tester

111. Induction cuple plazma mass spectrometre

112. TG and DTA/DSC analyzer

113. Cell Cut Plus

114. System for dynamic load-testing of structures and structural elements - dynamic load rating of 150-300 kN with one actuator Actuator controller-hydraulic unit

115. Mercury analyser

116. TOC analyzer

117. X-ray flat panel imager

118. Benchtop Fermentor and Bioreactor,Bioflo/Celigen 115

119. Laboratory plant for testing of circuit integrity

120. Instrument for massive parallel sequencing (Next generation sequencing)