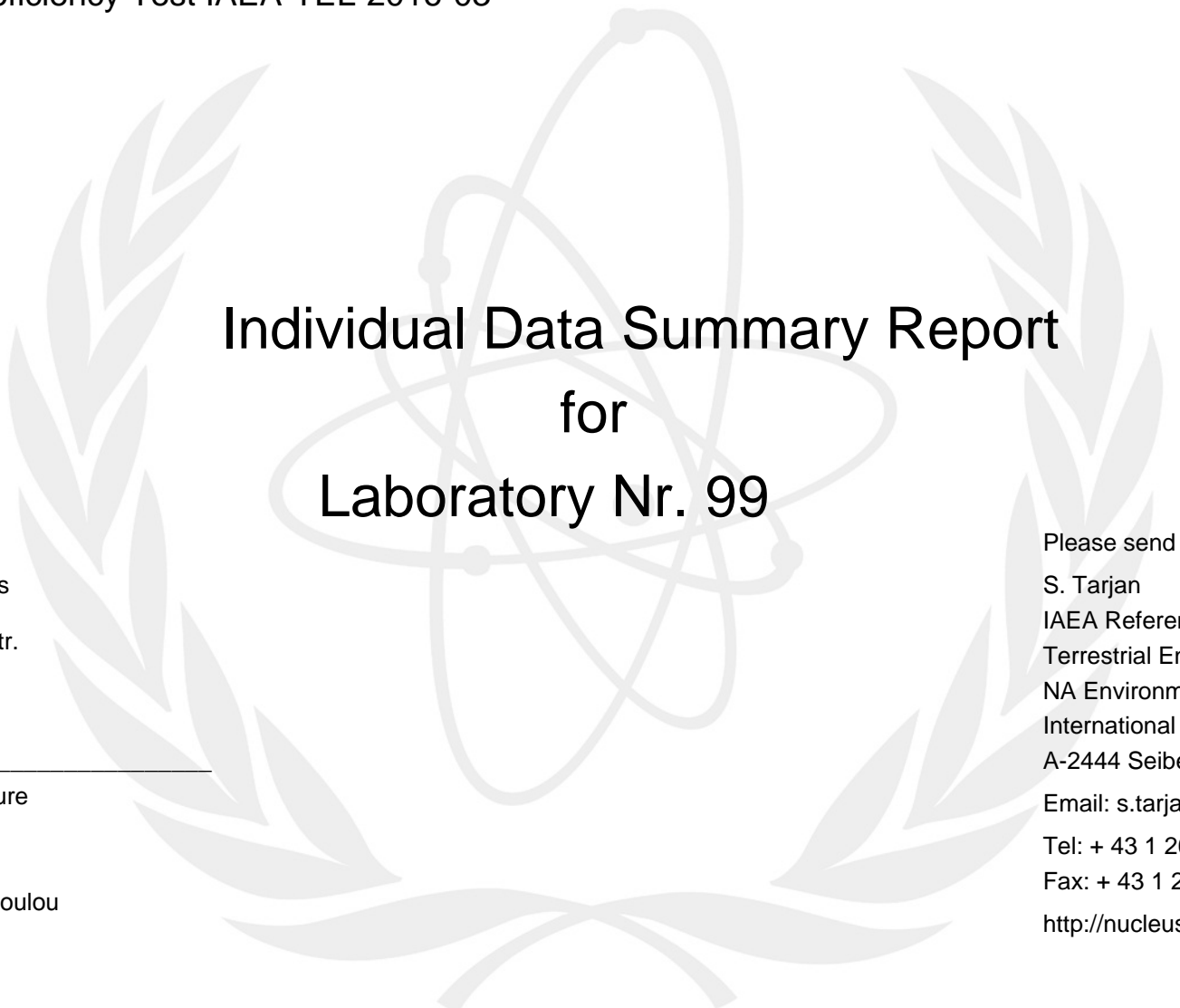**The IAEA-TEL-2016-03 world wide open proficiency test on the determination of anthropogenic and natural radionuclides in water and biota samples**

Laboratory's Final Report
Laboratory Code: 99 (CuNo: 13949)
Total Pages (with cover): 5

Data Summary Report

for the World Wide Proficiency Test IAEA-TEL-2016-03

Individual Data Summary Report

for

Laboratory Nr. 99

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Proficiency Test IAEA-TEL-2016-03 World Wide Data Summary Report

Created on 2016-10-06

Sample 01

Sample Code	Analyte	Measured by	Reported Value	Reported Uncertainty
1	Am-241gamma	gamma		
1	Ba-133	gamma		
1	Co-57	gamma		
1	Co-60	gamma		
1	Cs-134	gamma	22.8	1.1
1	Cs-137	gamma	38.0	1.6
1	Eu-152	gamma		
1	Mn-54	gamma		
1	Na-22	gamma	51.4	3.2
1	Sr-85	gamma		
1	Y-88	gamma		
1	Zn-65	gamma		

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Proficiency Test IAEA-TEL-2016-03 World Wide Data Summary Report

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Sample 02

Sample Code	Analyte	Measured by	Reported Value	Reported Uncertainty
2	Am-241gamma	gamma	26.7	2.1
2	Ba-133	gamma		
2	Co-57	gamma		
2	Co-60	gamma		
2	Cs-134	gamma		
2	Cs-137	gamma		
2	Eu-152	gamma		
2	Mn-54	gamma		
2	Na-22	gamma		
2	Sr-85	gamma		
2	Y-88	gamma		
2	Zn-65	gamma		

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Proficiency Test IAEA-TEL-2016-03 World Wide Data Summary Report

Created on 2016-10-06

Sample 04

Sample Code	Analyte	Measured by	Reported Value	Reported Uncertainty
4	Cs-134	gamma		
4	Cs-137	gamma	205	16
4	K-40	gamma		

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