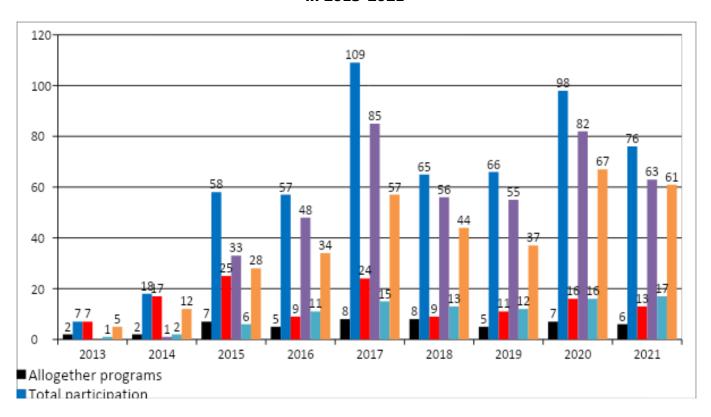
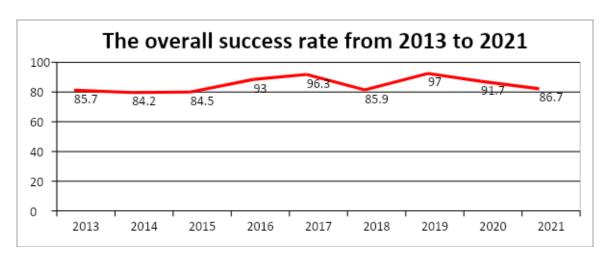
The number of participants in proficiency testing schemes announced by PTP ATG in 2013-2021





Participants in 2021

17	CZ	Ger	Israel	UK	Keňa	Italy	Serbia	Slovenia	Poland	Lithuan	SK	Greece	Estonsko	Spain	Romania	Croatia	Macedonia	Σ
Number of laboratories	11	6	3	14	1	6	3	2	2	2	2	3	2	1	1	1	1	61
Number of active programs	6	3	1	5	1	4	3	2	3	1	3	3	2	2	1	1	1	42
Number of participations	13	6	3	18	1	8	4	2	4	2	3	4	3	2	1	1	1	76

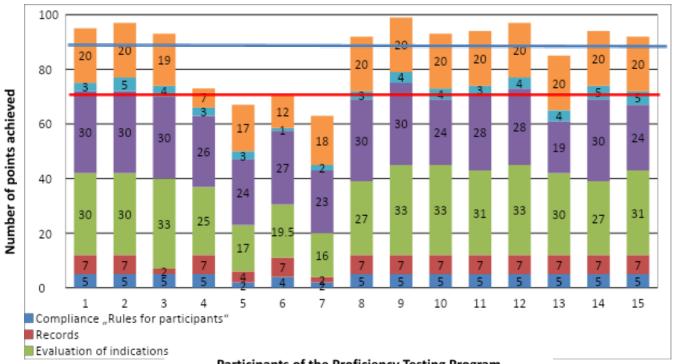
For the following charts	The criteria for a satisfactory result				
curves means:	Average achieved result				

Overall evaluation the success rate of the proficiency testing program MT-06/2021/46

Number of participants: **15**

Average result achieved: 87 pts.

Graphical representation of results of individual participants:



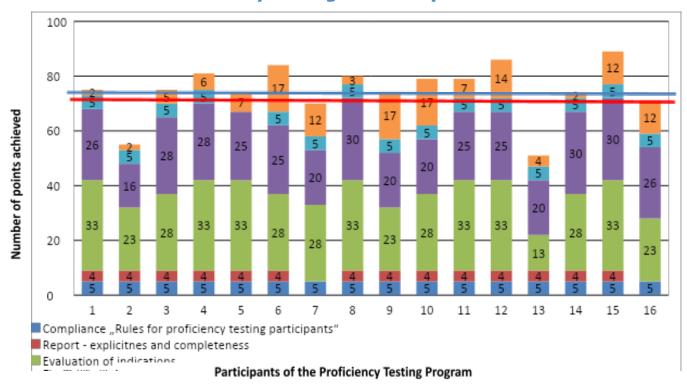
Participants of the Proficiency Testing Program

Overall evaluation the UT-03/2021/47

Number of participants:

Achieved average resu

Graphical representation of results of individual participants:

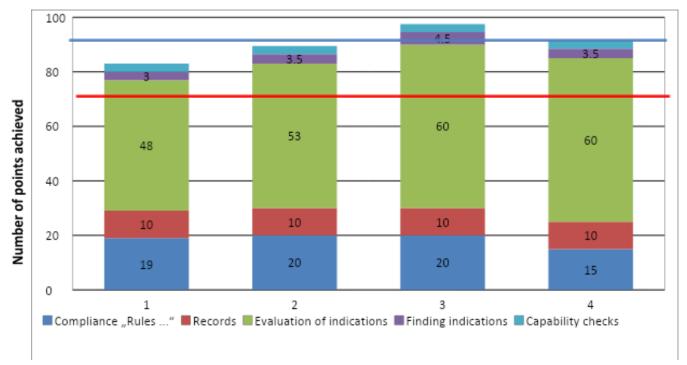


Overall evaluation the success rate of the proficiency testing program LT-07/2021/48

Number of participants: 4

Achieved average result: 90,4 pts.

Graphical representation of results of individual participants:



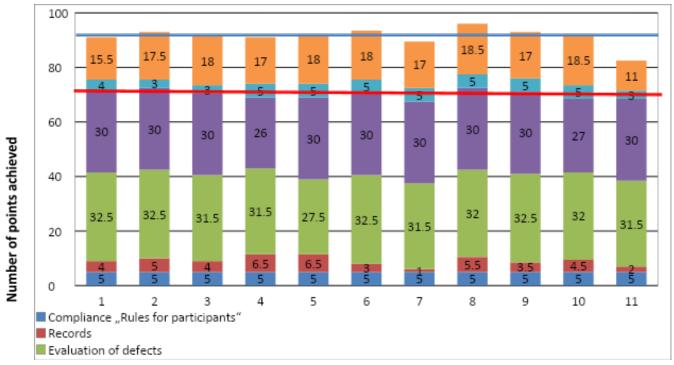
Participants of the Proficiency Testing Program

Overall evaluation the success rate of the proficiency testing program RT-02/2021/49c

Number of participants: 11

Achieved average result: 91,4 pts.

Graphical representation of results of individual participants:



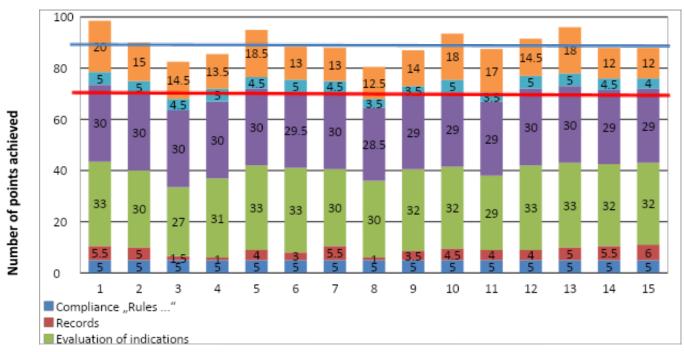
Participants of the Proficiency Testing Program

Overall evaluation the success rate of the proficiency testing program PT-01/2021/50

Number of participants: 15

Achieved average result: 89,4 pts.

Graphical representation of results of individual participants:



Participants of the Proficiency Testing Program



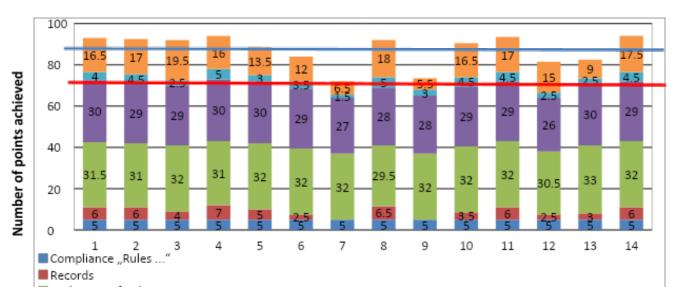
Number of participants:

14

Achieved average result:

87,4 pts.

Graphical representation of results of individual participants:



Participants of the Proficiency Testing Program