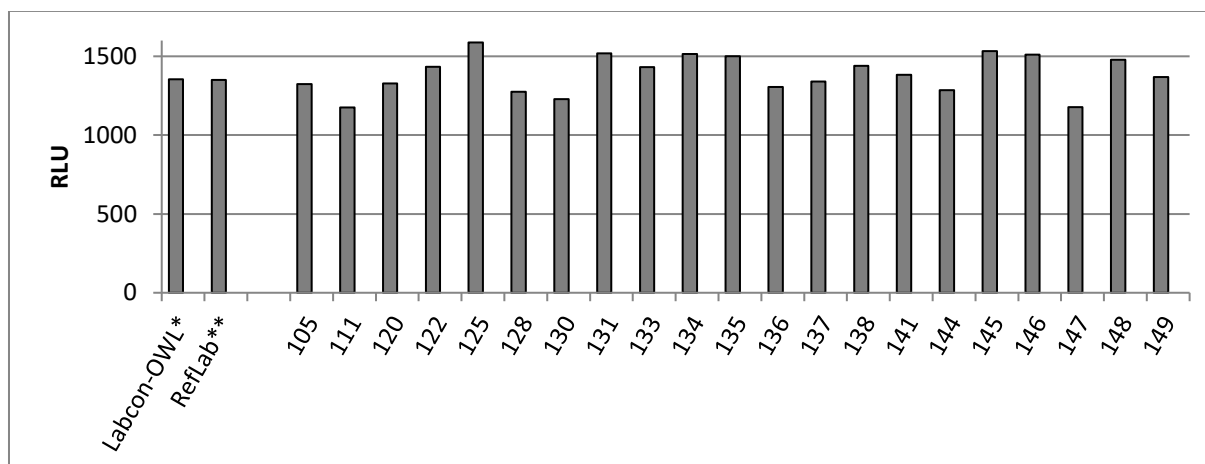


Overview EQA II/2022

Sample 2022-05: CT positive / NG negativ

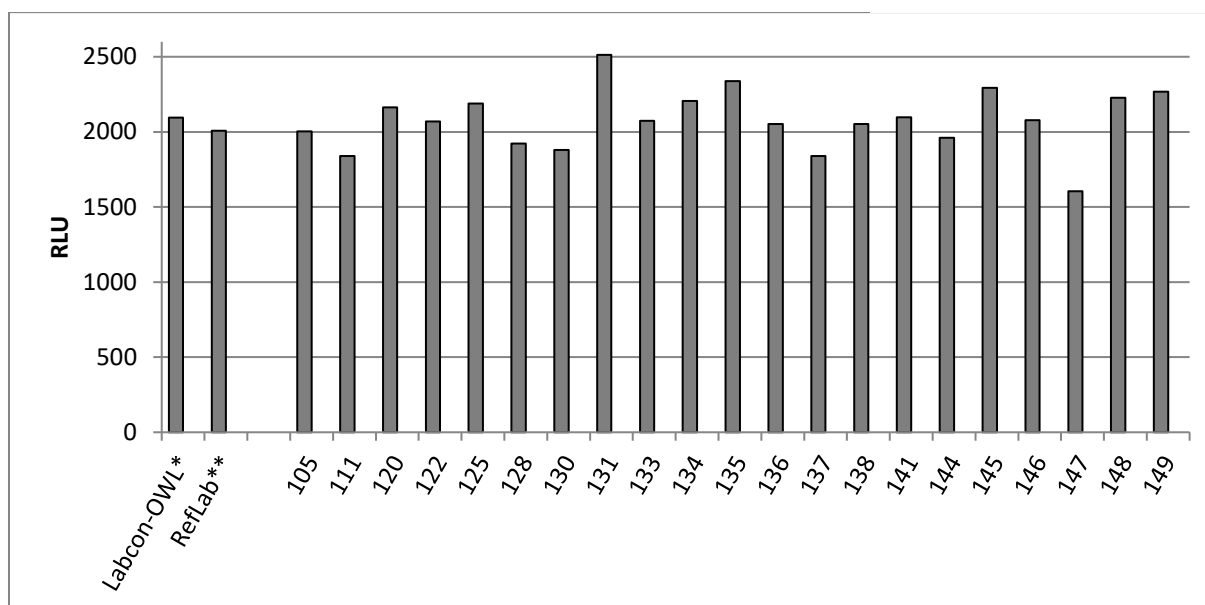


	RLU Panther
LABCON-OWL*	1354
RefLab**	1351
105	1323
111	1176
120	1328
122	1433
125	1587
128	1275
130	1228
131	1519
133	1431
134	1515
135	1501
136	1305
137	1341
138	1439
141	1383
144	1285
145	1533
146	1510
147	1178
148	1478
149	1368

*RLU value constantly monitored over the entire testing phase of the external quality assessment by LABCON-OWL GmbH

**External Reference Laboratory in Germany

Sample 2022-06: CT positive / NG positive

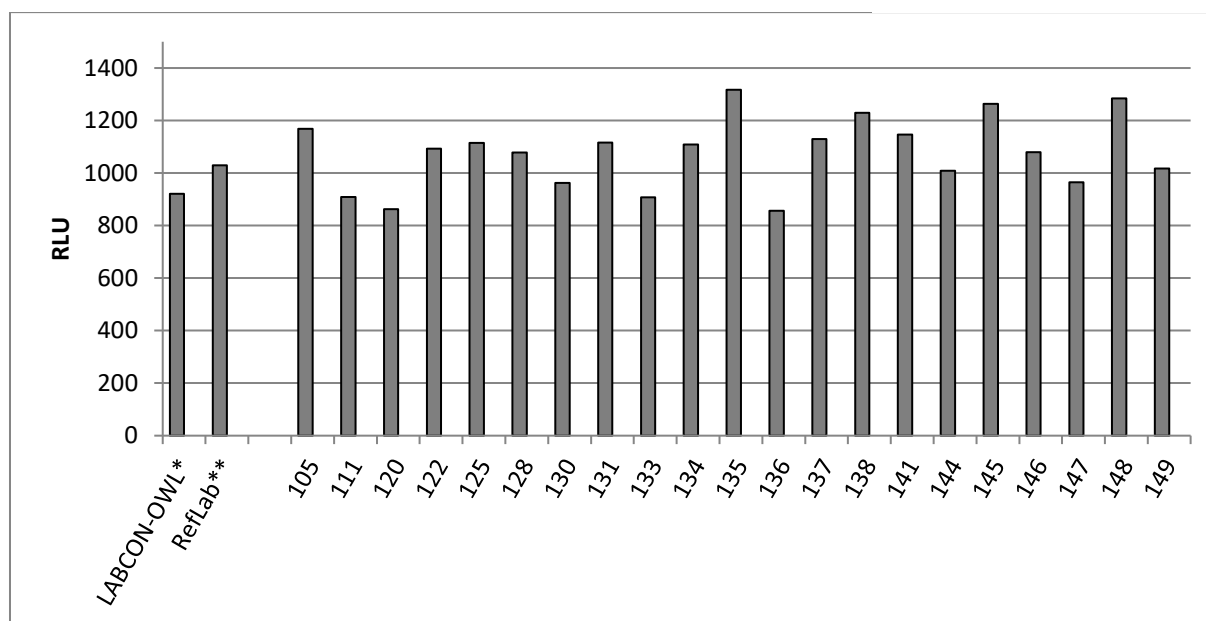


	RLU Panther
LABCON-OWL*	2094
RefLab**	2008
105	2003
111	1839
120	2163
122	2069
125	2188
128	1923
130	1879
131	2512
133	2074
134	2206
135	2337
136	2052
137	1839
138	2053
141	2098
144	1960
145	2294
146	2078
147	1605
148	2227
149	2268

*RLU value constantly monitored over the entire testing phase of the external quality assessment by LABCON-OWL

**External Reference Laboratory in Germany

Sample 2022-07: CT positive / NG negative

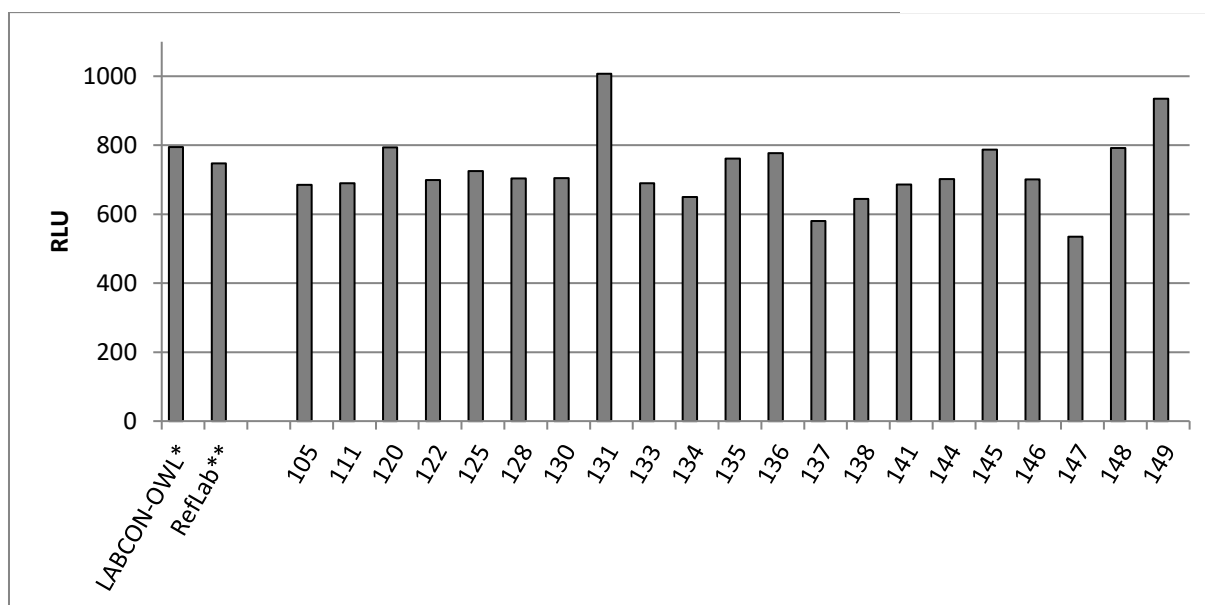


	RLU Panther
LABCON-OWL*	921
RefLab**	1029
105	1169
111	909
120	863
122	1093
125	1115
128	1078
130	963
131	1116
133	908
134	1109
135	1317
136	856
137	1129
138	1229
141	1146
144	1009
145	1263
146	1079
147	965
148	1284
149	1017

*RLU value constantly monitored over the entire testing phase of the external quality assessment by LABCON-OWL

**External Reference Laboratory in Germany

Sample 2022-08: CT negative / NG positive

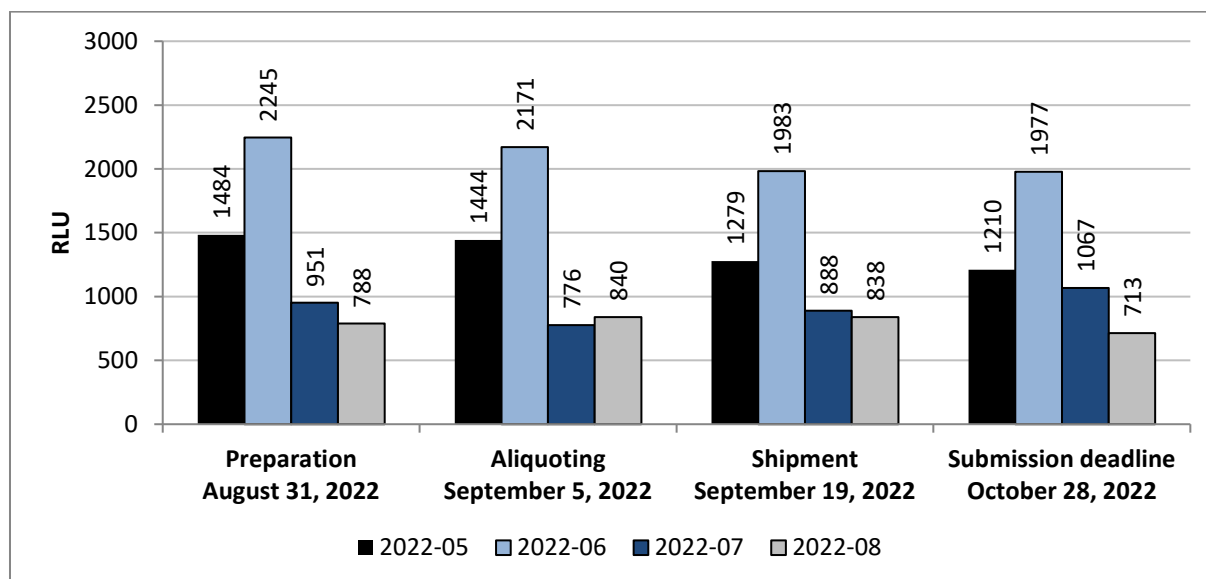


	RLU Panther
LABCON-OWL*	795
RefLab**	747
105	685
111	690
120	794
122	699
125	725
128	704
130	705
131	1007
133	690
134	650
135	761
136	777
137	580
138	644
141	686
144	702
145	787
146	701
147	535
148	792
149	935

*RLU value constantly monitored over the entire testing phase of the external quality assessment by LABCON-OWL

**External Reference Laboratory in Germany

Appendix: Stability of the samples over the period of the external quality assessment



RLU values determined over the period of the external quality assessment by LABCON-OWL

The target value of all samples was confirmed and monitored in a reference laboratory in Germany before distribution. During the testing period the samples were retested three times by LABCON-OWL. The data are illustrated above. This graph shows the course of signal change for all four panel members over a period of eight weeks (storage at room temperature).