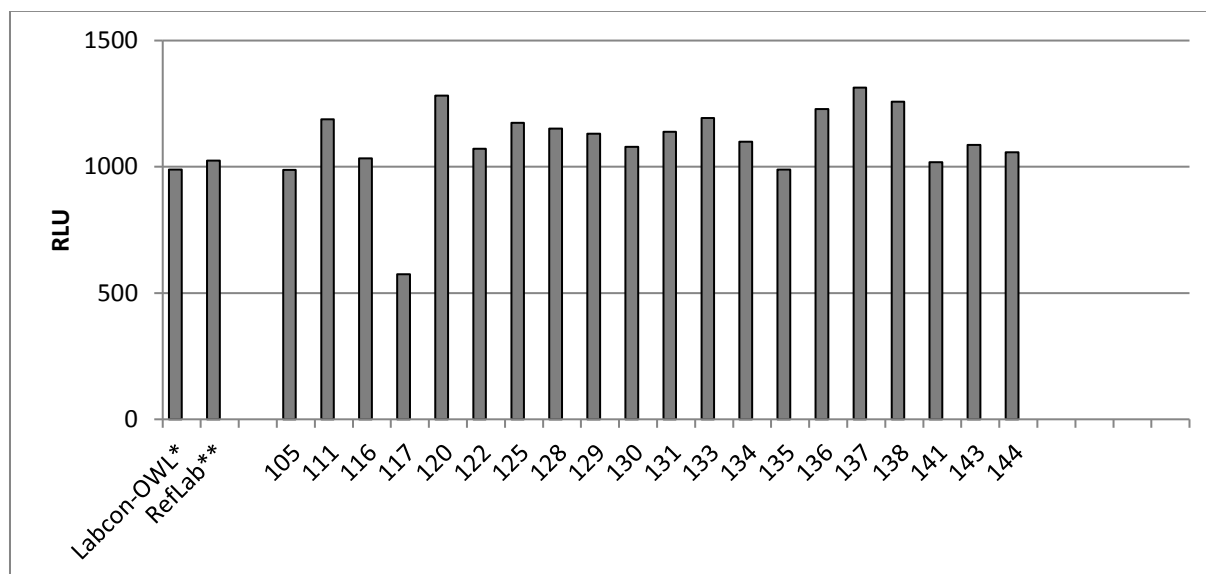


Overview EQA II/2021

Sample 2021-05: CT positive / NG negative

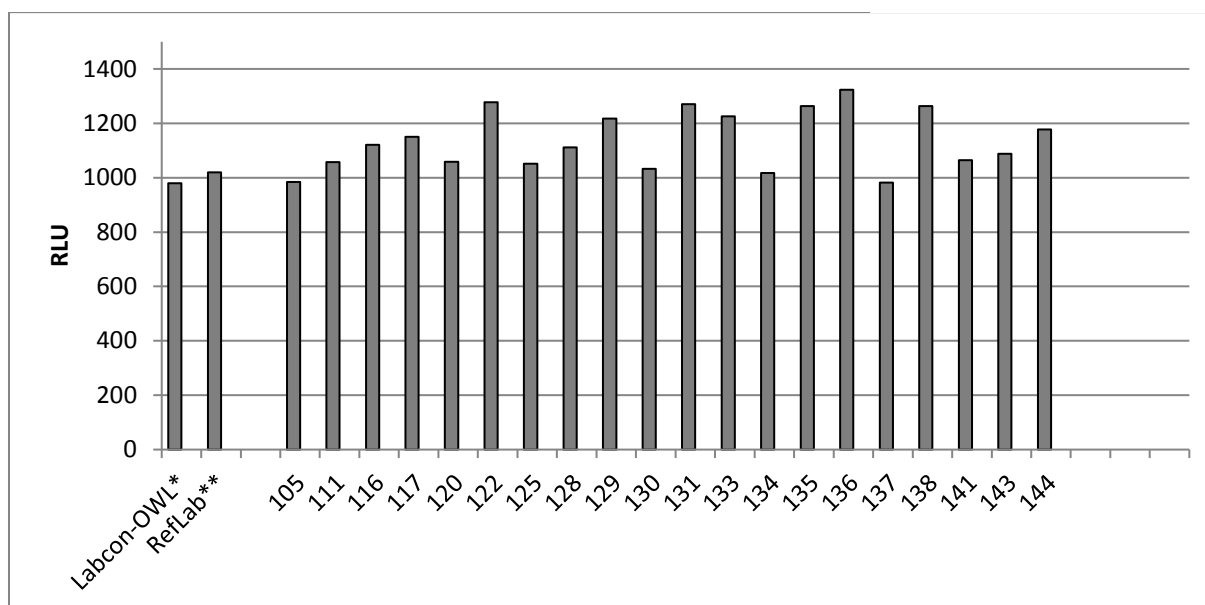


	RLU Panther
LABCON-OWL*	989
RefLab**	1024
105	988
111	1188
116	1033
117	574
120	1282
122	1072
125	1174
128	1152
129	1131
130	1079
131	1139
133	1193
134	1100
135	989
136	1229
137	1314
138	1258
141	1018
143	1087
144	1058

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

**External Reference Laboratory in Germany

Sample 2021-06: CT negative / NG positive

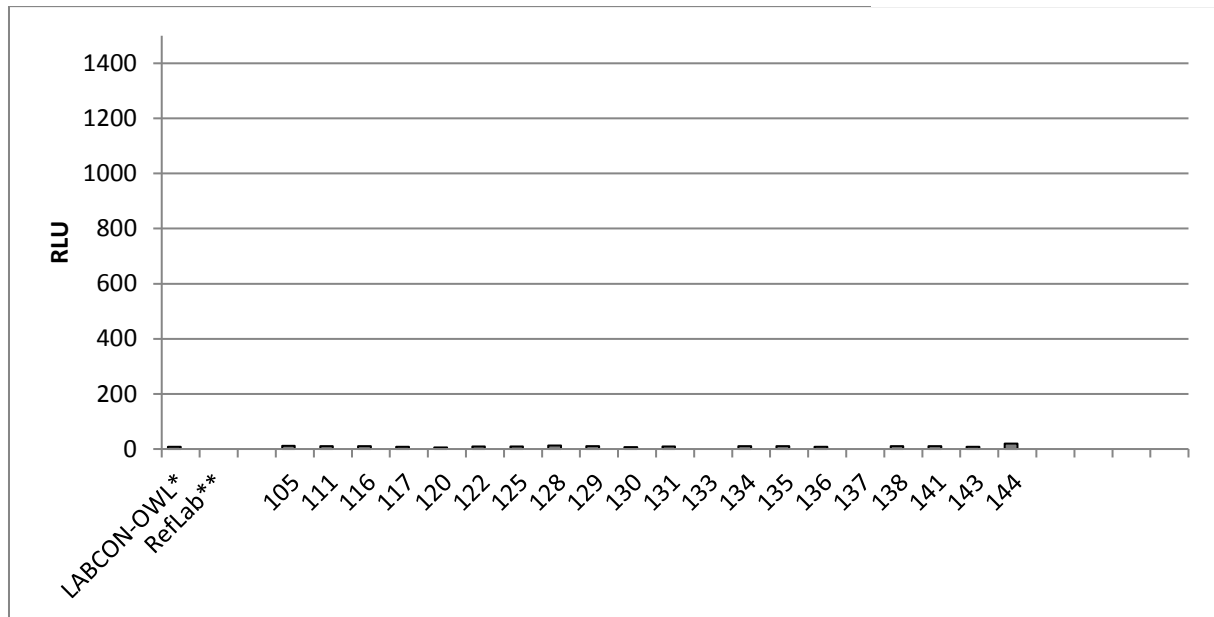


	RLU Panther
LABCON-OWL*	980
RefLab**	1020
105	984
111	1057
116	1121
117	1150
120	1059
122	1277
125	1051
128	1111
129	1218
130	1033
131	1271
133	1226
134	1017
135	1263
136	1324
137	982
138	1263
141	1064
143	1088
144	1178

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

**External Reference Laboratory in Germany

Sample 2021-07: CT negative / NG negative

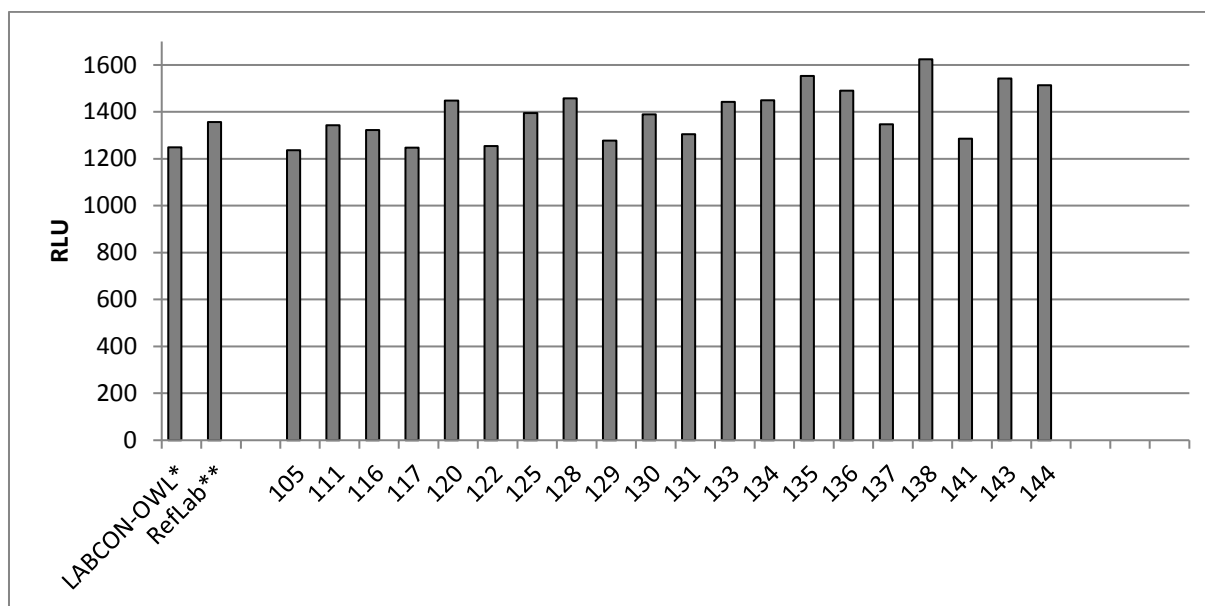


RLU Panther	
LABCON-OWL*	8
RefLab**	0
105	12
111	11
116	10
117	8
120	6
122	9
125	9
128	13
129	10
130	7
131	9
133	0
134	10
135	10
136	8
137	0
138	11
141	10
143	8
144	20

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

**External Reference Laboratory in Germany

Sample 2021-08: CT positive / NG negative

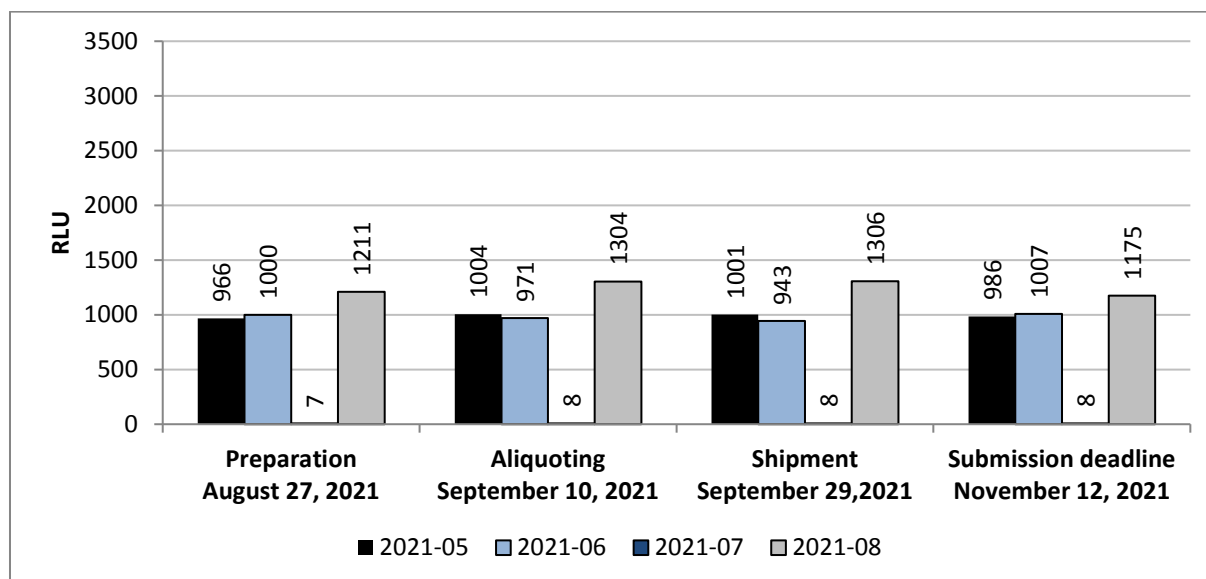


	RLU Panther
LABCON-OWL*	1249
RefLab**	1357
105	1237
111	1343
116	1322
117	1248
120	1448
122	1254
125	1395
128	1457
129	1277
130	1390
131	1305
133	1442
134	1450
135	1553
136	1491
137	1347
138	1624
141	1286
143	1542
144	1514

*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 eleven weeks (storage at room temperature).