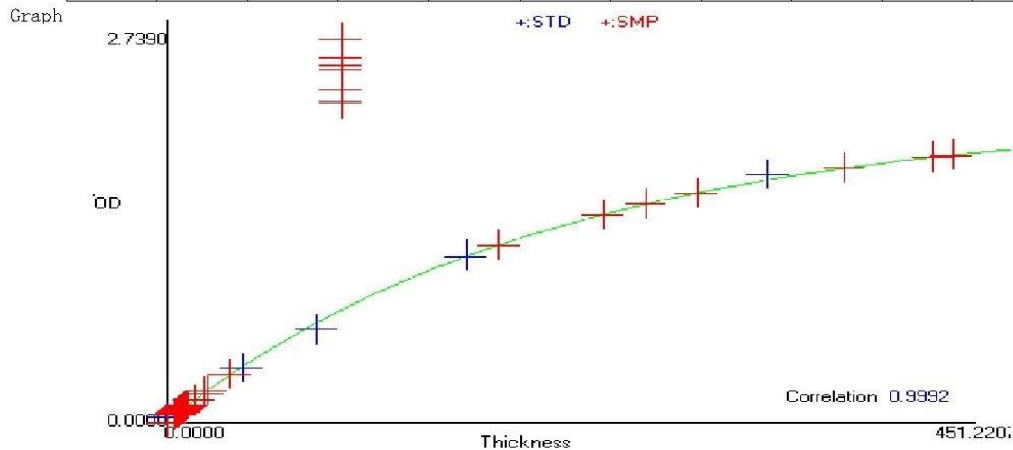


## Supplementary Information

	1	2	3	4	5	6	7	8	9	10	11
CALL		22/13.04	132/04.05	156/07.05	188/13.05	3/26.10					
OD	0.0001	0.0830	0.0710	0.1190	0.1280	2.5440	0.0010	0.0001			
Well	1	9	17	25	33	41	49	57			
RSLT	0.0000	6.4736	5.2064	10.3187	11.2904	99.9900	0.0000	0.0000			
CALL		40/16.04	133/04.05	157/08.05	198/13.05	4/26.10					
OD	0.0020	0.1020	0.0950	0.2150	0.2170	2.3720	0.0080	0.0040			
Well	2	10	18	26	34	42	50	58			
RSLT	0.0000	8.4947	7.7480	20.9075	21.1335	99.9900	0.0000	0.0000			
CALL		44/16.04	134/04.05	164/08.05	265/01.06	5/26.10					
OD	0.0010	0.1160	0.0960	0.1220	0.0860	2.6020	0.0010	0.0001			
Well	3	11	19	27	35	43	51	59			
RSLT	0.0000	9.9958	7.8545	10.6422	6.7915	99.9900	0.0000	0.0000			
CALL		48/21.04	135/04.05	171/11.05	266/01.06	6/26.10					
OD	0.0010	0.0920	0.0830	2.2740	0.1060	1.4860	0.0010	0.0010			
Well	4	12	20	28	36	44	52	60			
RSLT	0.0000	7.4287	6.4736	99.9900	8.9226	250.3318	0.0000	0.0000			
CALL		103/28.04	140/04.05	177/11.05	267/01.06	7/26.10	12/27.10				
OD	0.0040	0.0860	0.1670	0.0980	0.1230	1.6380	1.5600	0.0080			
Well	5	13	21	29	37	45	53	61			
RSLT	0.0000	6.7915	15.5505	8.0677	10.7501	304.0923	274.9021	0.0000			
CALL		116/30.04	141/04.05	179/12.05	269/01.06	8/26.10	13/27.10				
OD	0.0010	0.0850	0.0840	0.1140	0.1090	1.2690	2.7390	0.0010			
Well	6	14	22	30	38	46	54	62			
RSLT	0.0000	6.6855	6.5795	9.7807	9.2440	190.7541	99.9900	0.0000			
CALL		117/30.04	148/07.05	182/12.05	1/26.10	9/26.10	14/27.10				
OD	0.0010	0.0770	0.0820	0.3470	1.8930	2.2990	1.9080	0.0010			
Well	7	15	23	31	39	47	55	63			
RSLT	0.0000	5.8391	6.3677	36.3366	439.9601	99.9900	451.2207	0.0000			
CALL		125/01.05	149/04.05	186/13.05	2/26.10	11/27.10	15/27.10				
OD	0.0010	0.0860	0.0640	0.1220	0.2360	2.5180	1.8150	0.0020			
Well	8	16	24	32	40	48	56	64			
RSLT	0.0000	6.7915	4.4706	10.6422	23.2921	99.9900	389.0765	0.0000			



**Supplementary 1.** Results from the differentiation of immunoglobulin classes in 44 positive samples in double recombinant IgA/M/G ELISA tested via qualitative ELISA for IgG detection. **Table:** Information about sample number, sampling date (.../...), optical density (OD) and quantity

of anti-SARS-CoV-2 antibodies in BAU (RSL); quantity of 99.9900 corresponds to > 680 BAU. **Chart:** STD – standards; SMP – samples. Samples positioned over the curve correspond to > 680 BAU, as this is the value of the highest standard provided by the manufacturer.



**Supplementary 2.** Results from the testing of seven samples from the first period (22, 40, 44 and 48) and the second period (103, 265 and 269) using a quick test for detection of IgM and IgG. Sample 269 is positive in both ELISA tests.