



Lap #	Light barrier	Crossbox	Difference
1	00:35,784	00:35,79	0,006 Sec
2	00:35,076	00:35,07	0,006 Sec
3	00:35,334	00:35,28	0,054 Sec
4	00:34,727	00:34,72	0,007 Sec
5	00:35,085	00:35,09	0,005 Sec
6	00:34,643	00:34,64	0,003 Sec
7	00:34,479	00:34,47	0,009 Sec
8	00:35,238	00:35,25	0,012 Sec
9	00:38,458	00:38,46	0,002 Sec
10	00:37,842	00:37,83	0,012 Sec
11	00:33,929	00:33,92	0,009 Sec
12	00:33,776	00:33,77	0,006 Sec
13	00:34,150	00:34,16	0,010 Sec
14	00:37,506	00:37,52	0,014 Sec
15	00:36,058	00:36,05	0,008 Sec
16	00:35,023	00:35,02	0,003 Sec

Average deviation **0,009 Sec**

Max deviation **0,054 Sec**

Place: Fürstenfeld, Austria
Date: 10.04.2020
Purpose: Accuracy Testing Crossbox CBX20
Reference Measurement: Tagheuer Light Barrier Measurement (Accuracy: 1/1000 sec)
Responsible Persons: Nino Richter, Crossbox Lap Timing
Wolfgang Franz, www.zeitnehmung.at