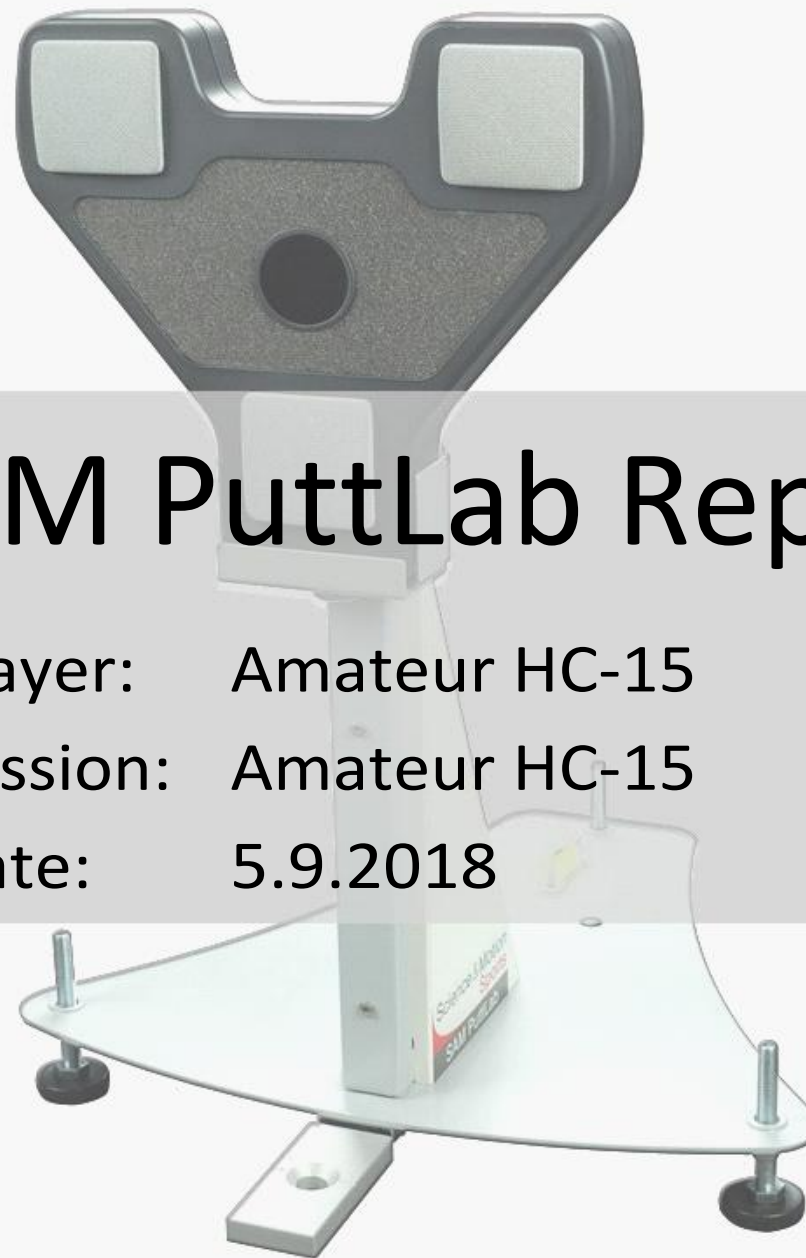


SAM PuttLab
...the reference in
putt training

Science & Motion
Sports

SAM PuttLab Report

Player: Amateur HC-15
Session: Amateur HC-15
Date: 5.9.2018



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Stimp11 - Shotpattern

#	Direction			Distance		Launch			
	Face angle [°]	Path direction [°]	Ball direction [°]	Impact speed [mm/s]	Ball distance [m]	Shaft angle [°]	Rise angle [°]	Effective Loft [°]	Launch angle [°]
1	0.77 closed	4.09 left	1.33 left	1294	2.94	0.30 deloft	0.98 up	2.70 up	2.36 up
2	0.20 open	1.46 left	0.08 left	1332	3.12	0.61 add	2.39 up	3.61 up	3.37 up
3	0.81 closed	2.55 left	1.11 left	1366	3.27	0.83 deloft	0.85 up	2.17 up	1.90 up
4	0.87 open	1.90 left	0.40 right	1297	2.96	0.39 deloft	1.86 up	2.61 up	2.46 up
5	0.61 open	2.07 left	0.15 right	1285	2.89	0.74 deloft	1.25 up	2.26 up	2.06 up
6	1.26 open	1.57 left	0.78 right	1205	2.56	0.65 deloft	0.65 up	2.35 up	2.01 up
7	1.52 open	0.50 left	1.18 right	1161	2.35	0.35 deloft	2.46 up	2.65 up	2.61 up
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AV	0.41 open	2.02 left	0.00 left	1277	2.87	0.38 deloft	1.49 up	2.62 up	2.40 up
SD	0.93	1.11	0.93	71.2	0.32	0.48	0.74	0.48	0.50
SC	64.1%	75.2%	70.0%	-	-	95.1%	87.1%	95.5%	94.3%
CO	55.8%	55.8%	55.3%	52.1%	-	80.7%	59.5%	77.0%	75.2%

Data for Stimp 11	
Ball direction:	0.00 ° left
Direction SD:	+ - 0.93 °
SD equals cup at:	3.3 m
Ball distance:	2.87 m
Distance SD:	+ - 0.32 m
Distance variation:	11.0 %

