



SAM PuttLab

...the reference in
putt training

Science&Motion Sports

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SAM PuttLab Extended Reports

Project

Name: AnK
Description:

Player

Name: Koo, Bless
Born: -
Hand: right
Handicap: -
Playing since: -

Session

Name: Measurement - 28.09.2017
Description:
Date: 28.09.2017

File

Name: Measurement - 28.09.2017 ..
Description:
Date: 28.09.2017
Putts: 5

Tendency

82.3%

Timing

87.1%

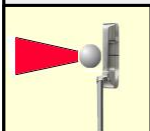
Consistency

81.7%

Overall Rating

83.2%

Aiming Report



Face Aim

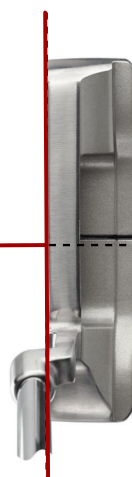
0.37

0.62

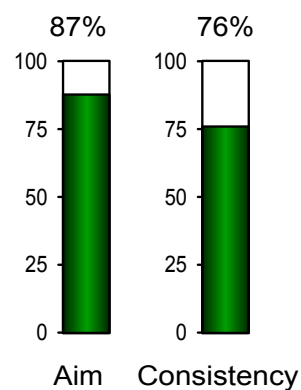
1.10

-0.53

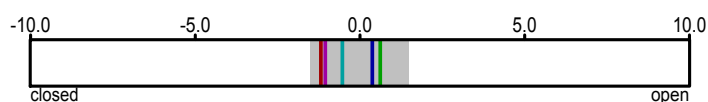
-1.05



0.4° closed

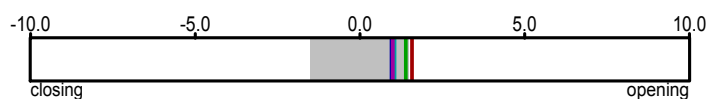


Face at adress



0.4° closed

Face change



1.2° opening



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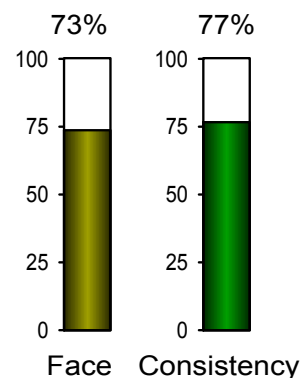
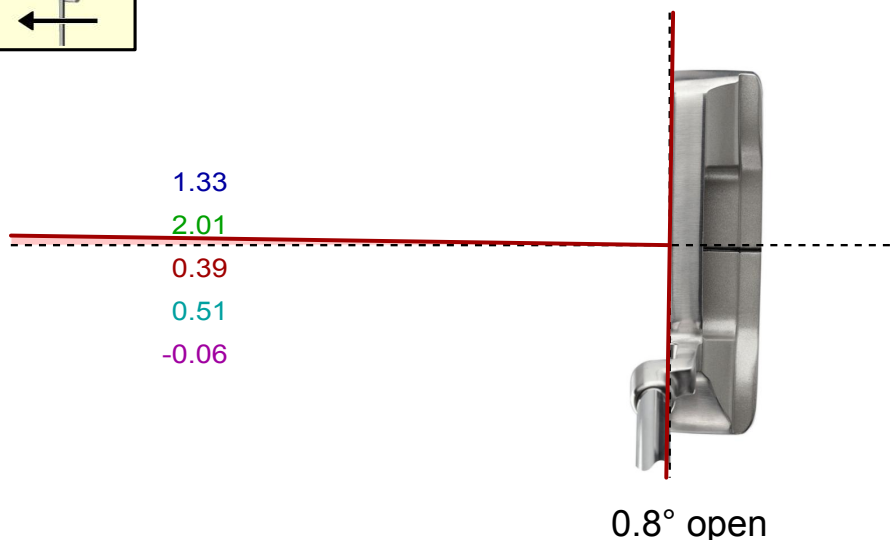
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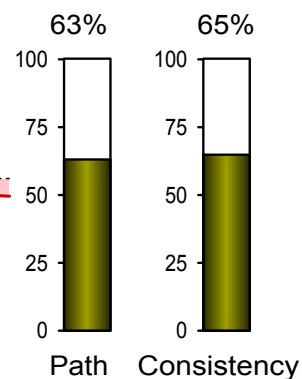
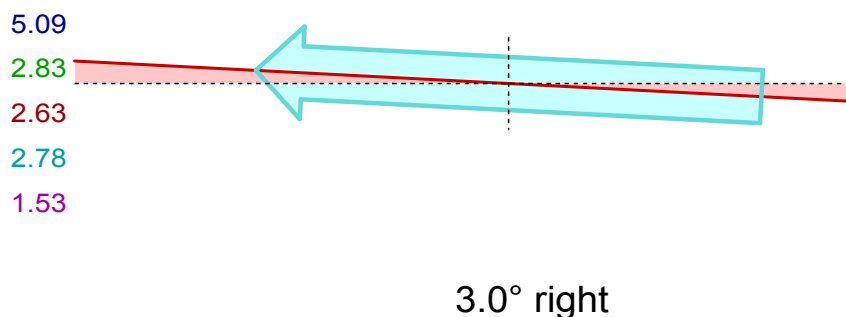
Direction



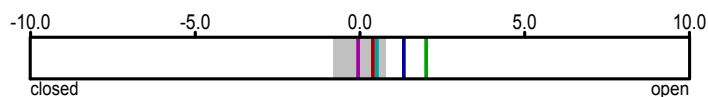
Face at impact



Putter path

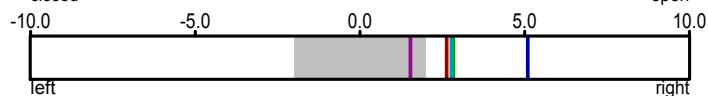


Face at Impact



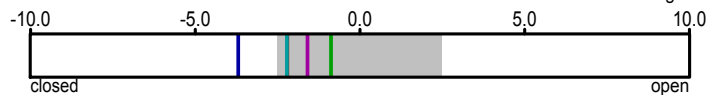
0.8° open

Path direction impact



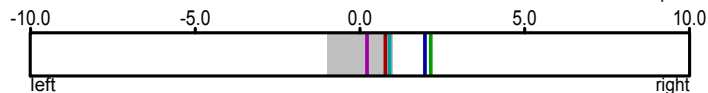
3.0° right

Face on path impact



2.1° closed

Ball direction



1.2° right



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Path & Spot



Top view

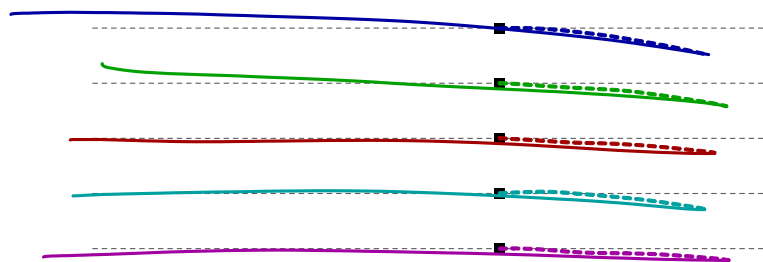
5.09

2.83

2.63

2.78

1.53



100 mm

Putter path at impact: 3.0° right

Impact spot

1.22

-2.74

-1.55

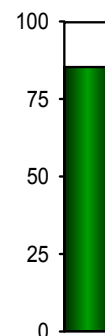
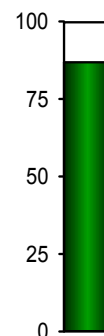
0.21

-4.04



87%

85%



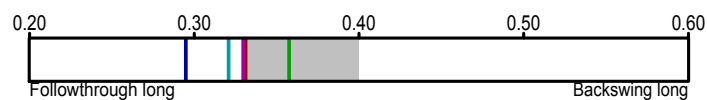
Spot

Consistency

Spot: 1.4 mm toe

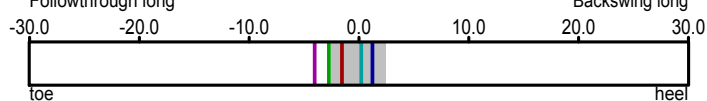
Lie angle: 0.3 ° toe down

Backswing Ratio



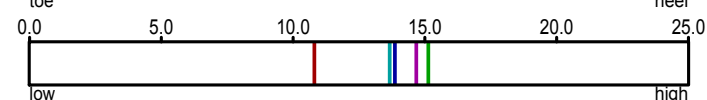
0.33

Impact spot



1.4 mm toe

Height on Face



13.6 mm



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Loft & Rise



Side view

3.67

2.95

4.21

3.82

3.63

100 mm

Rise at impact: 3.7° up

Launch & Spin

Pred. launch: 0.8° up

Predicted Spin: top (++)

Shaft angle: 2.9° deloft
Effective Loft: 0.1° positive
(Putter Loft: 3.0°)

Rise angle: 3.7° up

Effective Loft



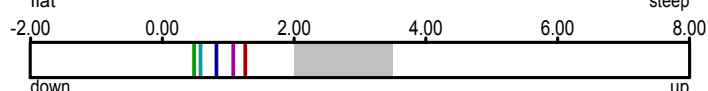
0.1 ° pos.

Rise angle



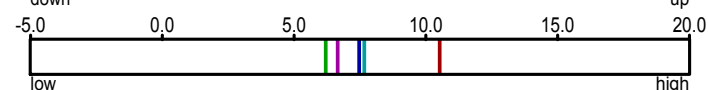
3.7° upward

Predicted Launch



0.8° upward

Putter above ground



7.7 mm



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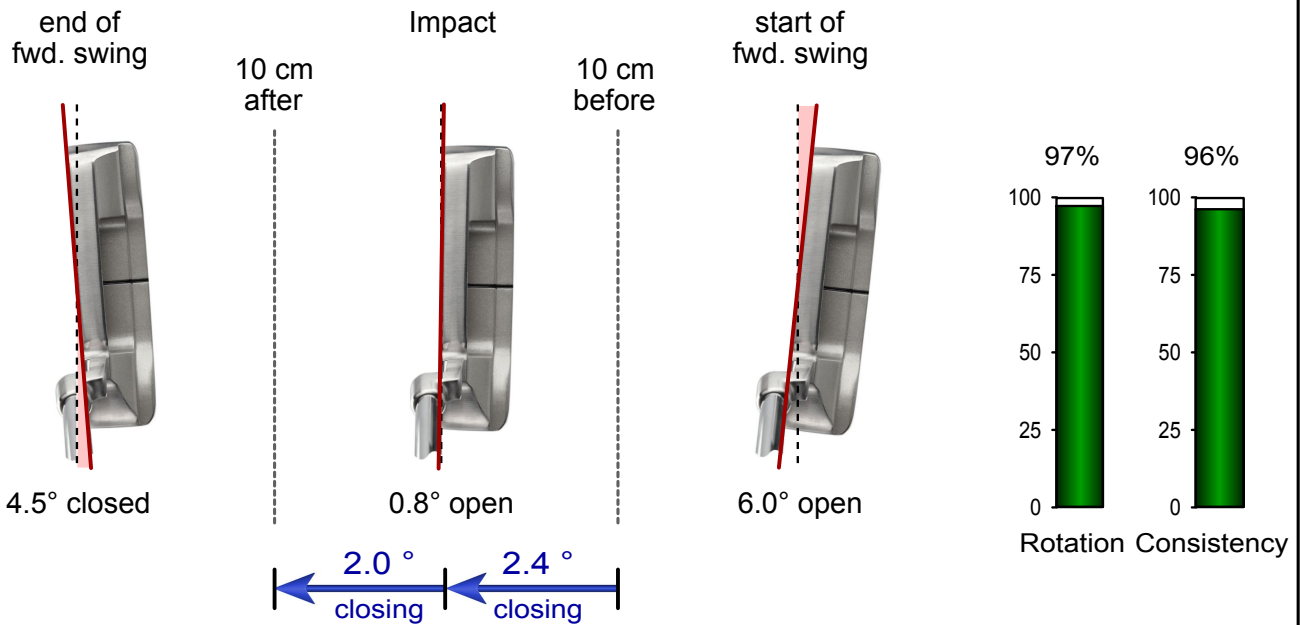
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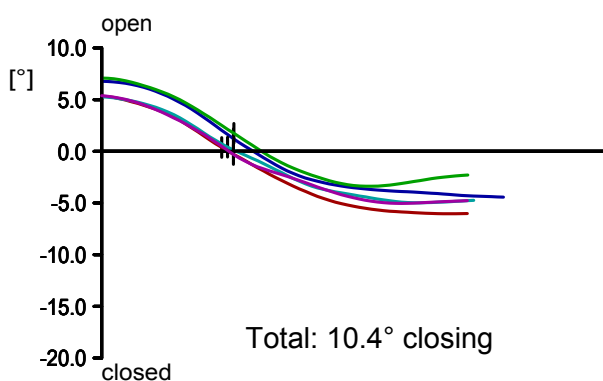
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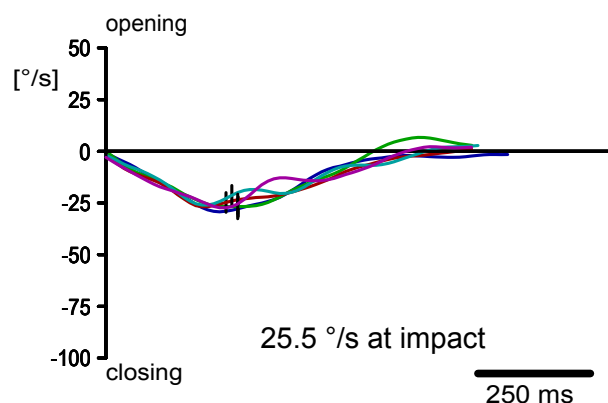
Face Rotation



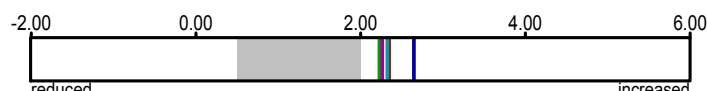
Face Angle (fwd swing)



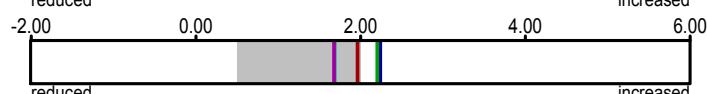
Rotation (fwd swing)



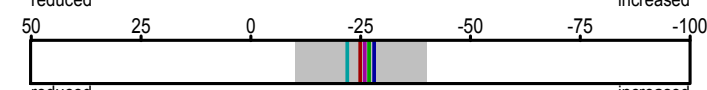
Rotation before Impact
(inside 10 cm)



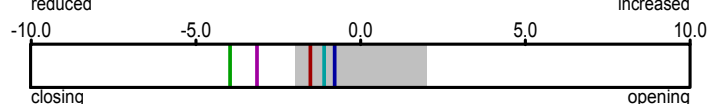
Rotation after impact
(inside 10 cm)



Rotation rate at Impact



Rotation rel. to path



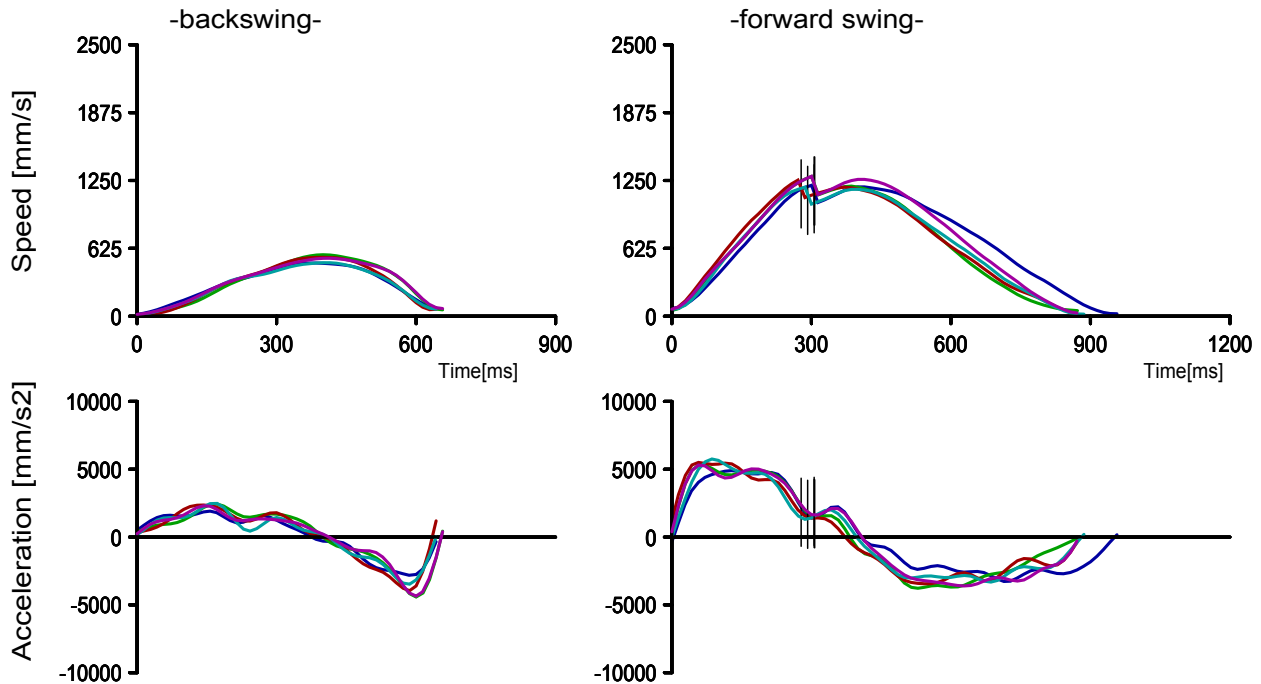


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Movement Dynamics



Timing

