TEST OR DEMO DRIVER DATA RECORDING CHART

— Specific Drivers Used For Fitting

TEST OR DEMO DRIVER SPECIFICATIONS Model								
Club Length	Swingweight	Total Weight	Frequency	Loft	Face Angle	Lie Angle	Vertical Face Roll	Grip Size
Shaft Make Shaft Model					Flex (printed on shaft) Shaft MPF (optional)			
TEST OR DEMO DRIVER SPECIFICATIONS Model								
Club Length	Swingweight	Total Weight	Frequency	Loft	Face Angle	Lie Angle	Vertical Face Roll	Grip Size
Shaft Make Shaft Model					Flex (printed on shaft) Shaft MPF (optional)			
Brand_		TEST OR D	DEMO DR	IVER	SPECIFIC Model_	CATION	S	<u> </u>
BrandClub Length	Swingweight	TEST OR D	Frequency	Loft		Lie Angle	S Vertical Face Roll	Grip Size
A STATE OF THE STA	No.				Model_			Grip Size
A STATE OF THE STA	No.		Frequency		Model_ Face Angle	Lie Angle		•
Club Length	Swingweight	Total Weight	Frequency del	Loft	Face Angle Flex (print	Lie Angle	Vertical Face Roll Shaft MPF (optional	•
Club Length Shaft Make	Swingweight	Total Weight Shaft Mod	Frequency del	Loft	Face Angle Flex (print)	Lie Angle	Vertical Face Roll Shaft MPF (optional	•
Club Length Shaft Make Brand	Swingweight	Total Weight Shaft Mod	Frequency del	Loft	Face Angle Flex (print SPECIFIC Model_	Lie Angle	Vertical Face Roll Shaft MPF (optional	0