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10	Attorneys for Plaintiff Parsons Xtreme Golf, LLC	
11	IN THE UNITED STATES DISTRICT COURT	
12	FOR THE DISTRICT OF ARIZONA	
13	Parsons Xtreme Golf, LLC,	No. CV-17-03125-PHX-JJT
14	Plaintiff/Counter-defendant,	PARSON XTREME GOLF, LLC'S
15	VS.	RESPONSES AND OBJECTIONS TO DEFENDANT'S FIRST SET OF
16	Taylor Made Golf Company, Inc.,	INTERROGATORIES (NOS. 1-3)
17	Defendant/Counterclaimant.	
18		
19	Pursuant to Rules 26 and 33 of the Federal Rules of Civil Procedure, as well	
20	as all applicable local rules and this Court's Orders, Plaintiff Parsons Xtreme Golf,	
21	LLC ("PXG"), by and through undersigned counsel, submits its responses to	
22	Defendants' First Set of Interrogatories (Nos. 1-3) dated March 28, 2018.	
23	RESPONSES AND OBJECTIONS TO INTERROGATORIES	
24	INTEDDOCATODY NO. 1: Identify the	a carliagt notant application, to which the
25		
26	'481 patent claims priority, that you contend provides written-description support for	
27	the claim limitation " $0.2 \le V_e/V_b \le 0.5$ " of the '481 patent, and state, with particularly, where such written-description support is found in that application.	
28	particularly, where such written-description	i support is found in that application.

Ballard Spahr LLP 1 East Washington Street Suite 2300 Phoenix, AZ 85004-2555

RESPONSE:

PXG objects to this Interrogatory as overbroad, vague, non-specific, and ambiguous due to the phrases "earliest patent application," "contend provides written-description support," and "where such written-description support is found." PXG does not know what Defendants consider relevant, responsive information to this request without further definition and guidance as to those phrases. PXG further objects to this Interrogatory as seeking information subject to expert disclosures and on that basis it is premature.

Subject to and without waiving the foregoing objections, the claim limitation " $0.2 \leq V_e/V_b \leq 0.5$ " of the '481 patent is supported by U.S. Provisional Patent Application No. 62/041,538, filed on August 25, 2014 (the '538 Application). The '481 patent includes a proper priority claim to the '538 Application. Specifically, in combination with conventional knowledge of the mass and volume properties of solid materials, Paragraphs [0037] and [0042] of the '538 Application disclose the claimed ratio of $0.2 \leq V_e/V_b \leq 0.5$.

INTERROGATORY NO. 2: Identify the earliest patent application to which the '481 patent claims priority, that you contend provides written-description support for the claim limitation " $0.01 \le T_f/V_e \le 0.2$ " of the '481 patent, and state, with particularly, where such written-description support is found in that application.

RESPONSE:

PXG objects to this Interrogatory as overbroad, vague, non-specific, and ambiguous due to the phrases "earliest patent application," "contend provides written-description support," and "where such written-description support is found." PXG does not know what Defendants consider relevant, responsive information to this request without further definition and guidance as to those phrases. PXG further objects to this Interrogatory as seeking information subject to expert disclosures and on that basis it is premature.

Subject to and without waiving the foregoing objections, the claim limitation

"0.01 \leq T_f/V_e \leq 0.2" of the '481 patent is supported by U.S. Patent Application No. 14/711,596, filed on May 13, 2015, published as U.S. Patent Application Publication No. 2015/0328508 (the '596 Application). The '481 patent includes a proper priority claim to the '596 Application. Specifically, in combination with conventional knowledge of mass, volume, and density properties of solid materials, Paragraphs [0048], [0061], [0066], [0078], [0082], and [0102] of the '596 Application disclose the claimed ratio of $0.01 \leq$ T_f/V_e \leq 0.2.

INTERROGATORY NO. 3: Identify the earliest patent application, to which the '952 patent claims priority, that you contend provides written-description support for the claim limitation "wherein the body portion comprises stainless steel having a density of between 7.0 grams per cubic centimeter and 8.3 grams per cubic centimeter, and a tensile strength between 600 million and 800 million Newtons per square meter" of the '952 patent, and state, with particularly, where such written-description support is found in that application.

RESPONSE:

PXG objects to this Interrogatory as overbroad, vague, non-specific, and ambiguous due to the phrases "earliest patent application," "contend provides written-description support," and "where such written-description support is found." PXG does not know what Defendants consider relevant, responsive information to this request without further definition and guidance as to those phrases. PXG further objects to this Interrogatory as seeking information subject to expert disclosures and on that basis it is premature.

Subject to and without waiving the foregoing objections, the claim limitation "wherein the body portion comprises stainless steel having a density of between 7.0 grams per cubic centimeter and 8.3 grams per cubic centimeter, and a tensile strength between 600 million and 800 million Newtons per square meter" is supported, at least as early as the June 13, 2014 U.S. Provisional Application 62/011,859 (P-14-001-P07-US) at Paragraph [0021], which discloses Nitronic 50 steel and related

1	properites concerning the claimed density and tensile strength, and no later than the
2	April 12, 2016 U. S. Provisional Patent Application No. 62/321,652 at Paragraphs
3	[0140]-[0141], which again discloses the claimed density and tensile strength.
4	RESPECTFULLY SUBMITTED this 27 th day of April, 2018.
5	BALLARD SPAHR LLP
6	By /s/ Brian W. LaCorte
7	Brian W. LaCorte Jonathon A. Talcott Jessica A. Wilson
8	Leah W. Feinman (admitted <i>pro hac vice</i>)
9	Attorneys for PXG
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CERTIFICATE OF SERVICE

I certify that on the 27th day of April, 2018, I electronically transmitted the foregoing document to the following counsel for Taylor Made Golf Company, Inc.

John Christopher (J.C.) Rozendaal (pro hac vice) David Cornwell (pro hac vice)

Byron Pickard (*pro hac vice*) STERN, KESSLER, GOLDSTEIN & FOX PLLC

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By: /s/ Jessica Wilson