SENTRAL CIVISION CENTRAL CIVISION Thomas R. Laube, Bar No. 084904 1 SANDLER, LASRY, LAUBE, BYER & VALDEZ LLP 402 West Broadway, Suite 1700 San Diego, CA 92101-3542 2019 FEB - 1 PM 71: LO Telephone (619) 235-5655 3 DLET K-BUTELTION DOUBLE SAN DERG LOUNTY FA Facsimile (619) 235-5648 Email: tlaube@sllbv.com 4 Attorneys for Plaintiffs 5 Steven Meheen and Misfits Racing, LLC 6 7 SUPERIOR COURT OF THE STATE OF CALIFORNIA 8 FOR THE COUNTY OF SAN DIEGO 9 CENTRAL DIVISION 10 $Case\ No.$ 37-2019-00006231-CU-FR-CTL STEVEN MEHEEN, an individual, MISFITS 11 RACING, LLC, a Hawaiian limited liability COMPLAINT FOR FRAUD AND 12 company, NEGLIGENT MISREPRESENTATION Plaintiffs, 13 JURY TRIAL DEMAND v. 14 GAVIN BRADY and DOES 1 through 10 15 Inclusive. Defendants. 16 17 INTRODUCTION 18 Plaintiffs Steven Meheen and Misfits Racing, LLC bring this action against defendant Gavin 19 Brady ("BRADY") for concealment and fraudulent misrepresentations in the \$1.3 million sale to 20 Plaintiffs of an 80 foot Grand Prix racing yacht. The yacht, described as a "Botin 80", was designed 21 at the direction of defendant BRADY solely to be used in the sport of Grand Prix yacht racing, and 22 sold to Plaintiffs after being raced by defendant BRADY in the southern hemisphere. 23 In 2017 Plaintiffs began considering either designing and building a new grand prix yacht, or 24 buying an existing yacht, with a racing history, to replace the yacht they had been racing on the 25 circuit. Plaintiffs learned of the Botin 80, and spent several months evaluating its racing potential 26 based on Plaintiffs' goals. In the course of this process, defendant BRADY provided Plaintiffs with 27 written certifications and time corrected "ratings" from a world-recognized yacht rating authority as 28 \\SD1\DOC\$\Clients\2324\0001\LIT\00104639.DOCX Complaint For Fraud and Negligent Misrepresentation

to the Botin 80's specific weights, measurements and predicted comparative sailing speeds to enable Plaintiffs to conduct their own evaluation. Plaintiffs used the third-party rating certifications to perform their evaluation, and based on that evaluation, agreed to and did buy the Botin 80 in early 2018.

After bringing the Botin 80 to San Diego, California, which Plaintiffs intended to be the hub of their racing program, Plaintiffs learned the Botin 80 was not at all what was reflected in the written third-party certifications. The data and information in the certificates was false, and produced an artificially low "rating", and thus a completely misleading picture of the racing potential of the Botin 80.

Plaintiffs' discovery of the discrepancies between the certificate data and ratings, and the Botin 80's actual characteristics, triggered additional post-purchase investigation which revealed potentially even greater problems with the Botin 80. Specifically, Plaintiffs learned BRADY had added lead into the keel bulb, which is a key structural component of the yacht, in excess of the design engineer's maximum recommended bulb weight. Sailing the Botin 80 with more weight in the bulb than the yacht had been designed to carry, places excessive loads and engineering stress on the yacht, leaving the yacht Plaintiffs bought at serious risk of suffering a catastrophic disaster, and unsuitable for high level racing.

Plaintiffs sought unsuccessfully to rescind the sale and now bring this action for compensatory and exemplary damages against BRADY whose false representations and concealment of facts deceived Plaintiffs into buying the yacht.

FIRST CAUSE OF ACTION

(Fraud-Against All Defendants)

THE PARTIES

- 1. Plaintiff Steven Meheen is an individual who maintains a residence in San Diego County, California. Mr. Meheen is the managing member of co-plaintiff Misfits Racing, LLC.
- 2. Plaintiff Misfits Racing, LLC is a limited liability company organized under the laws of Hawaii. Misfits is in good standing under the laws of Hawaii.

- 3. Defendant Gavin Brady is an individual and a citizen of New Zealand. Defendant BRADY is the manager of a sailboat racing enterprise named Race Champion, Ltd, whose principal is Karl Kwok, a citizen of Hong Kong. Defendant BRADY made all of the misrepresentations that are the subject of this action, and was personally responsible for concealing the true facts about the Botin 80 which induced Plaintiffs to enter the contract to purchase it, and then to purchase it.
- 4. Plaintiffs are informed and believe, and thereon allege, that defendant BRADY is a professional sailor who is thoroughly familiar with the rules relating to Grand Prix yachts, including the factors that are pertinent to a yacht's rating, and the general effect of systems such as keel structure, bulb weights, sail sizes and ballast systems.
- 5. Plaintiffs are ignorant of the true names and capacities of defendant DOES 1 through 10 and therefore sue these defendants by fictitious names. Plaintiffs will seek leave of court to amend this complaint and insert their true names and capacities when they are ascertained.

CHRONOLOGY and GRAND PRIX YACHT RACING

- 6. In mid-2017 Plaintiffs began considering buying a larger and potentially "faster" Grand Prix racing yacht than the one they were currently racing. Plaintiffs considered the possibility of either having a new boat designed and built, or purchasing an existing boat. As part of this process, Plaintiffs began collecting information about existing yachts, with their racing histories, to compare them.
- 7. The Botin 80 was among the handful of existing yachts available. It was managed by defendant BRADY for its owner. As the "boat captain" of the Botin 80, defendant BRADY was responsible for overall management of the yacht for purposes of racing. The boat captain would typically select for the owner, the skipper, crew and others necessary to compete in selected races, as well as manage the physical maintenance and upkeep of the yacht. The boat captain is often the most knowledgeable person about the yacht. In the case of the Botin 80, Plaintiffs are informed and believe, and thereon alleges, that defendant BRADY exercised exclusive control of all aspects of its maintenance and equipment.
- 8. Plaintiffs are informed and believe, and thereon alleges, that in the case of the Botin 80, defendant BRADY was deeply familiar with it, even more so than a typical boat captain would

have been. This unusual familiarity arose because some of the Botin 80's key components came from a boat previously managed by BRADY, a "Farr 80". The Farr 80 was being managed by defendant BRADY, when it suffered a catastrophic failure. It broke in half due to some structural over-stress or failure of materials. The "rig" from the destroyed Farr 80 (mast and rigging) and certain other components were salvaged. Defendant BRADY provided these salvaged components, including the mast, to a highly regarded naval architect, Botin, and asked it to design another 80 foot yacht. The new design produced the Botin 80 that is the subject of this case.

- 9. Between August and December 2017, Plaintiffs collected information about the various available yachts, including the Botin 80. Plaintiffs were interested in the "rating" of each yacht because this would enable Plaintiffs to simulate by computer races between the known, existing yachts to see how they compared in overall speed and corrected time.
- 10. A yacht's "rating" is a numerical value assigned by the rating authority to allow yachts of different designs, different sizes and different sized sails (among other differences) to race against another. To determine finishes, a yacht's elapsed time to complete a race is multiplied by its numerical rating, and the product is the yacht's "corrected time". The exact formula, or algorithm, used by a rating authority to predict a yacht's speed, and thus its rating, is proprietary, and not public knowledge. Nonetheless, experienced sailors are generally aware that certain features will increase a yacht's rating (making it slower on "corrected time") while others will decrease the rating. As a simple example, using a spinnaker sail increases a yacht's downwind speed, so it increases its rating.
- 11. From its 2013 launch through the 2018 sale to Plaintiffs, the Botin 80 was raced exclusively in the southern hemisphere, where yachts are rated by the IRC Rating Authority. There are different types of IRC Certificates. A yacht owner can self-report his or her yacht's dimensions, weight, sail sizes and other physical characteristics requested by the Rating Authority in order to determine its rating, or handicap. Alternatively, higher level racing which the Botin 80 was designed for and participated in, required an "Endorsed IRC Certificate." To obtain this type of certificate an owner must obtain independent measurements from an approved measurer registered with the IRC Rating Authority. Only with a verified, independently measured and weighed yacht, does the IRC issue an "Endorsed IRC Certificate".

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- 12. Because of the third-party's independent verification of the yacht's characteristics and equipment, an Endorsed IRC Certificate is accepted in the yachting world as proof of the data reported on the face of the certificate. Exhibit A to this complaint is a true and correct copy of one of the Endorsed IRC Certificates for the Botin 80 provided by defendant BRADY to Plaintiffs to enable them to evaluate the yacht's racing potential. (The Botin 80 was named "Beau Geste" when managed by defendant BRADY.)
- 13. The data reported on Exhibit A is the information required by the rating authority to issue an endorsed certificate. The information is all material to a yacht's potential performance, which is why rating authorities require that it be disclosed and the yacht can then legally race using only the declared systems and equipment. The endorsed certificate includes hull measurements, overhangs, rig and mainsail measurements, headsail size, and the whether the Botin 80 would be raced with a Spinnaker or other equipment that impacts a yacht's overall speed. The other data reflected, while technical in nature, is generally understood in the yachting community as significant to a yacht's predicted speed through the water. For example, whether a keel is "canting" or has a "wing" can affect a yacht's righting moment, and thus stability and speed, as well as other aspects of performance. The "TCC" of 1.788 was the Botin 80's rating in 2015. A rating will change if different equipment is added, or sail sizes or types are changed, but the changes must be declared to the rating authority, and an amended rating issued based the new data. It would be violate the rules to change the equipment shown on the rating, or substitute equipment, or use undeclared systems, when racing.
- 14. Using this information provided by the owner, and certified by an independent source, and its proprietary program, the rating authority estimates how fast a particular yacht will move through the water (absolute speed, or speed through the water). Based on this predicted speed, the rating authority issues the rating number, to effectively create a "handicap" measured in seconds per mile of a race to equalize the yachts racing performances. Faster yachts "give time" to slower yachts.

MISREPRESENTATIONS AND CONCEALMENT LEADING PLAINTIFFS TO PURCHASE THE BOTIN 80

- 15. In December 2018 Plaintiffs entered into a written agreement to purchase the Botin 80 for \$1.3 million. Plaintiffs' decision to enter the purchase contract was based on the following representations by defendant BRADY:
 - a. All of the Botin 80's physical characteristics, measurements, weight and equipment were accurately reflected on the two Endorsed IRC certificates provided by BRADY to Plaintiffs in the fall of 2017 before the purchase was completed.
 - b. The Botin 80 had received IRC ratings from the rating agency based on true and accurate reports by defendant BRADY to the rating authority of the sail sizes and other on-board equipment the Botin 80 would use in racing, its keel and bulb weights and characteristics. BRADY represented the IRC ratings were honestly and genuinely obtained and valid, and the rating was based on the equipment and sail sizes the Botin 80 was actually using while racing.
 - c. While the Botin 80 was equipped with a trim ballast tank, it was not necessary to use it during racing. (Using trim ballast tanks would increase the yacht's rating, making it less competitive on corrected time.)
 - d. The Botin 80 had competed in 9 races, and its corrected time and finishes were valid race results, achieved in full compliance with the racing rules.
- 16. Each of these representations was material to Plaintiffs because these representations each influenced the evaluation of the Botin 80's racing potential. If the Botin 80 was using undeclared or "illegal" equipment or systems, it would have produced different, significantly less favorable ratings, and thus race outcomes, both in the actual races sailed, and in the hypothetical computer simulated races Plaintiffs constructed to evaluate the yacht's racing potential.
 - 17. Each of these representations was false or misleading because of the failure of defendant BRADY to disclose the actual conditions under which he had been racing

 the yacht, and true sail measurements and on-board systems being used. The true facts were that:

- IRC Certificates were inaccurately reported to the rating agency, contributing to a fraudulent and artificially low rating. Many of the yacht weights, dimensions, sail sizes and other factors affecting its performance and rating were falsely reported to create an artificially lower rating than could be achieved using the true dimensions and measurements.
- b. The design of the Botin 80 required use of the trim ballast tanks to prevent potentially catastrophic downwind sailing events caused by the bow riding too low. The tanks had not been sealed, and thus could be used.
- 18. Defendant BRADY made the above false representations to Plaintiffs in writing by providing Plaintiffs with the written Endorsed IRC Certificates (Exhibit A this complaint one of the certificates provided). Defendant BRADY knew the representations in the Certificates were false, and he provided them to Plaintiffs specifically to present the Botin 80 in a false light, as having greater racing potential than it did if the true facts were reported.
- 19. Plaintiffs relied on the representations set forth in the Endorsed IRC Certificates and used the ratings as a material factor in simulating hypothetical races to compare the Botin 80's racing performance and potential with other available yachts. As a result of the artificially "low" ratings, the Botin 80 over-performed on the hypothetical races from what its true "hypothetical" performance would have been if the rating was accurate and valid.
- 20. Plaintiffs' reliance on the representations was reasonable because the very purpose of an "Endorsed" certificate is to obtain independent verification of the owner's reported data, and avoid the potential bias that is likely in self-reported data.
- 21. Plaintiffs were damaged by the false representations in that they were a material factor inducing Plaintiffs to purchase the Botin 80. Plaintiffs were deprived of their opportunity to make a fair evaluation of the available yachts by being provided a false, artificially low rating, which contributed to their decision purchase a yacht that was not what had been represented.

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- In addition to the affirmative fraudulent misrepresentations described above, 22. defendant BRADY concealed from Plaintiffs material adverse facts about the Botin 80 which, if known by Plaintiffs, would have caused them to select a different yacht to purchase. Specifically, in the four to six months Plaintiffs were evaluating yachts, including the Botin 80, defendant BRADY knew, and concealed from Plaintiffs the following adverse facts about the yacht:
 - The Botin 80 had been sailed beyond its maximum design conditions. a. Specifically, while a naval architectural firm (Botin) had designed the yacht, the keel bulb weight had been increased under the direction of BRADY. At defendant BRADY's direction, lead had been added to the keel bulb, which had "pockets" built into it. This added weight increased the yacht's "righting moment", a measure of a yacht's ability to return to a generally upright position (and avoid capsizing) when wind or waves cause heeling. But sailing a yacht beyond its maximum safe design weight is potentially dangerous and unsafe. Sailing the Botin 80 over its maximum design weight in the keel bulb places the structure under stress and renders it at risk of catastrophic yacht failures, with risk to life.
 - Defendant BRADY had built into the interior lines of the Botin 80 a Ъ. temporary ballast system consisting of canvas bags which could be moved. While ballast systems may be legal if declared, the Botin 80 did not declare these, and concealed them from Plaintiffs.
- If Plaintiffs had known the yacht had ben sailed with its bulb over the maximum 23. design bulb weight, Plaintiffs would not have purchased the Botin 80.

PLAINTIFFS' EFFORT TO RESCIND THE SALE

After the purchase in January 2018, Plaintiffs sailed the Botin 80 to San Diego, to 24. obtain a rating used in the northern hemisphere (similar to the IRC Certificate). US Sailing is the rating agency that issues ratings for races in the United States, among other places. Plaintiffs initially submitted to US Sailing the dimensions, weights and other physical data represented in the Endorsed IRC Certificates provided by defendant BRADY. The US Sailing rating program (also a

proprietary program), rejected the weights and measurements, and reported these details did not produce a yacht that could be evaluated by its rating system.

25. In response to this computer rejection, Plaintiffs began to re-measure, re-weigh and evaluate the Botin 80. This process led to the discoveries that are alleged in this complaint. After these discoveries, in late 2018 Plaintiffs sought unsuccessfully to rescind the sale.

PLAINTIFFS' DAMAGES

- 26. Defendant BRADY's fraudulent misrepresentations and concealment were a substantial factor in causing Plaintiffs to purchase a yacht that has been unusable for racing. Plaintiffs have been damaged by the amount paid for the Botin 80 (\$1.3 million), the costs of investigation and attempts to mitigate the differing conditions. The costs of attempting to mitigate Plaintiffs' damages include the costs of maintaining the Botin 80 (now named Cabron). Plaintiffs estimate the current costs of maintenance and mitigation are in excess of \$1 million and are continuing.
- 27. Defendant BRADY's actions in procuring Endorsed IRC Certificates under false pretenses, and through concealment and false representations to the rating agency, and his use of this inaccurate and supposedly third-party verified attestations of the Botin 80's characteristics and sailing potential was oppressive, fraudulent and malicious, and Plaintiffs should be awarded exemplary damages in addition to other relief.

SECOND CAUSE OF ACTION

(Negligent Misrepresentation—against all defendants.)

- 28. Plaintiffs repeat and replead and incorporate by reference paragraphs 1 through 17 and 19 through 27.
- 29. In making the false representations, and concealing the information as set forth above, defendant BRADY made the representations negligently, and without a reasonable basis to believe them to be true; and negligently failed to reveal the modifications to the keel bulb and other modifications such as the temporary ballast.

WHEREFORE Plaintiffs pray for damages as follows:

- 1	1										
1	1.	For compensatory dam.	ages caused by defe	endant BRADY's misrepresentations, fraud							
2	and concea	alment in an amount current	ly estimate to be \$2	2.3 million, which amount is expected to							
3	increase di	ue to the costs to maintain th	ne yacht while Plair	ntiffs continue to try to mitigate their							
4	damages.										
5	2.	2. For exemplary damages in an amount sufficient to make an example of, and to punish									
6	defendant	dant BRADY for the misconduct shown.									
7	3.	For prejudgment interest.									
8	4.	. For such other and further relief as the Court deems proper.									
9	Dated:	February 1, 2019	SANI	DLER, LASRY, LAUBE, BYER & VALDEZ LLP							
10											
11			By:	Thomas R. Laule							
12				Thomas R. Laube Attorneys for Plaintiffs							
13				Steven Meheen and Misfits Racing, LLC							
14											
15			TANK BOD WID	Y. TIDY A.Y.							
16	DEMAND FOR JURY TRIAL										
17				Procedure, and state law providing for trial							
18	by jury, Plaintiffs hereby demand a trial by jury as to all claims										
19	Dated:	February 1, 2019	SANI	DLER, LASRY, LAUBE, BYER & VALDEZ LLP							
20											
21			By:	Thrank R. Laule							
22				Thomas R. Laube Attorneys for Plaintiffs							
23				Steven Meheen and Misfits Racing, LLC							
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10 Complaint For Fraud and Negligent Misrepresentation

EXHIBIT A





4 Fred Thomas Drive, Takapuna, Auckland 0622, PO Box 33-1487, Takapuna, Auckland 0740, New Zealand tel +64 (9) 361 1471 mail@yachtingnz.org.nz www.yachtingnz.org.nz

Boat:

Name:

BEAU GESTE

Sail Number:

HKG1997

Cert No

41753

TCC: Crew No .: 1.788

Stability

SSS Base Value:

64

STIX:

N/A

AVS:

N/A

ISO/IRC Design Category: N/A

ISAF Plan Review:

General Details

Series Date: 2013

Age Date: 2013

Hull Factor: Rig Factor:

14.8 1.042

Design: Type:

BOTIN 80 Custom

Issue:

Bermudian Sloop Revalidation

Notes:

Weighed 12/13 & measured (M.Hannon NZL)

2015

Notes:

Lateral daggerboards; c/l fore-aft trim ballast tank (1000kg); Main 10/14; hsail 12/13

Hull		Overhangs		Rig & Mainsail		Headsail		Mizzen		Spinnaker	
LH:	24.38	BO:	0.47	P:	33.26	HSA:	533.18	PY:	0.00	SPA:	0.00
LWP:	23.91	x:	0.46	E:	10.62	LLmax	38.45	EY:	0.00	STL:	0.00
Hull Beam:	6.13	h:	0.05	J:	10.65	LL*:	38.45	LLY:	0.00		
Boat Weight:	16529	SO:	0.00	FL:	34.35	LP*:	23.44	LPY:	0.00	SLU*:	-
DLR:	37	y:	0.00	MUW:	3.44	HHW*:	15.78		1000	SLE*:	-
Draft:	5.5			MTW:	4.90	HTW*:	8.30			SF*:	-
				MHW:	7.15	HUW*:	4.22			SHW*:	-

* For information only

Detail

Low CG solid steel+fairings keel

No wing keel

Inboard engine: Weight 400kg

Retractable propeller

Internal ballast

0 kg

Weight includes batteries, excludes cushions

ISAF OSR compliant lifelines fitted Stored power used for running rigging

Canting keel static heel angle12.3 degs Mast foot/forestay not adjusted while racing No Spinnaker TCC: Multiple headsails permitted

Maximum number of spinnakers carried:

No spinnaker poles/sprit

Spreader (sets)

0 Jumper (sets)

0 Runners (sets)

3 Checkstays (sets)

Carbon Mast

Composite standing rigging

HSA=0.0625*LL*(4*LP+6*HHW+3*HTW+2*HUW+0.09)

SPA=((SLU+SLE)/2)*((SF+(4*SHW))/5)*0.83

Certificate issued by the IRC Rating Authority and VALID from

27 May 2015 15:36:29

31 May 2016

unless superseded or invalidated by IRC Rules and Regulations

I accept the dimensions shown on this certificate and agree to report all subsequent changes and any errors found at a later date to the issuing Authority

KWOK, Karl 30TH FLOOR, WING ON HOUSE 71 DES VOEUS ROAD

HONG KONG

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