IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF DELAWARE

SCOTT FLORCSK,	
Plaintiff,)
) C.A. No
V.)
) JURY TRIAL DEMANDED
UNSTOPPABLE DOMAINS INC.,)
)
Defendant.)

COMPLAINT

Plaintiff Scott Florcsk ("Florcsk" or "Plaintiff") brings this action against Defendant Unstoppable Domains Inc. ("Unstoppable" or "Defendant") for a declaration of noninfringement under 15 U.S.C. § 1051 *et seq.* (Lanham Act) and 28 U.S.C. §§ 2201/2202 (Declaratory Judgement Act); unfair competition under 15 U.S.C. § 1125(a) (Lanham Act); and violation of 15 U.S.C. § 2 (Section 2 of the Sherman Antitrust Act).

INTRODUCTION

1. Defendant Unstoppable is trying to create rights where none exist for the sole purpose of intimidating and eliminating its competition in the .WALLET domain-name market. Knowing that it does not actually hold an enforceable trademark in the .WALLET/WALLET domain names, and that it *cannot* hold an enforceable trademark in the .WALLET/WALLET domain names, Defendant is nevertheless engaged in a campaign to threaten its competitors with expensive

litigation on the basis of a "trademark" that Defendant knows it does not actually own.

For years, Defendant has been trying to obtain a trademark for the 2. .WALLET/WALLET domain name, only be told by the United States Patent & Trademark Office ("USPTO") time and again that both WALLET (standing alone) and .WALLET cannot be registered as trademarks with the USPTO because "wallet" is merely descriptive of the services associated with the purported mark and because ".wallet" consists of a Top-Level Domain ("TLD") used in connection with domain registration services, but does not function as a service mark. Yet, knowing its latest "wallet" trademark application is dead in the water and has already been initially refused by the USPTO, Unstoppable has launched a campaign to eliminate all other .WALLET domain names currently existing on separate and distinct blockchains, domain names that cannot confuse consumers because they cannot be accessed without specific computer settings unique to each blockchain. Defendant has filed at least one sham lawsuit against Plaintiff's registrar/registry – even after Plaintiff identified himself to Defendant as the owner of the .WALLET TLD on Handshake's blockchain – claiming trademark infringement, forcing Plaintiff's registrar/registry out of business. Defendant's conduct is not only anti-competitive and unlawful, but it jeopardizes the stability of the entire blockchain domain-name industry.

PARTIES

- 1. Plaintiff Scott Florcsk is a Washington state resident located in Rochester, Thurston County. Florcsk is the sole owner of the company, Wallet, Inc., incorporated in Washington state with a principal place of business at 15115 Labrador Lane, Rochester, WA, 98579.
- 2. Defendant Unstoppable is a Delaware corporation with its principal place of business at 1535 Mission St., Starfish Mission, San Francisco, CA 94103.

JURISDICTION AND VENUE

- 3. This Court has subject matter jurisdiction over this action pursuant to 28 U.S.C. § 1332 because complete diversity exists between the parties, and the amount in controversy exceeds \$75,000.00, exclusive of costs and interest. The Court has further jurisdiction under 15 U.S.C. § 1051 *et seq.* (action arising under the Lanham Act); 28 U.S.C. § 1331 (federal question jurisdiction); 28 U.S.C. § 2201/2202 (Declaratory Judgement Act); 15 U.S.C. § 2 (action arising under the Sherman Antitrust Act); and supplemental jurisdiction over Plaintiff's state law claims pursuant to 28 U.S.C. §1338(b) and §1367(a) as all claims herein form part of the same case or controversy.
- 4. This Court has personal jurisdiction over Defendant because Defendant is incorporated in the state of Delaware, and Defendant has filed a related case against Plaintiff's registry/registrar in this District, styled *Unstoppable Domains*,

Inc. v. Gateway Registry, Inc., et al. (Case No.: 1:22-cv-00948-CFC) thus availing itself of the jurisdiction of this Court.

5. The District of Delaware is a proper venue over Defendant pursuant to 28 U.S.C. §1391(b) because a substantial part of the acts or omissions giving rise to Plaintiff's claims occurred in this district, and Defendant is incorporated in Delaware.

GENERAL ALLEGATIONS

Blockchains and Cryptocurrency

- 6. A blockchain is a database that can be used for different purposes such as property rights registries or supply-chain tracking, but blockchains are commonly used to store transaction data for cryptocurrencies such as bitcoin, and this is how the customer base at issue in this action utilizes blockchain.
- 7. Blockchains are linked in a peer-to-peer network with up to thousands of connected nodes or servers spread across the entire planet.
- 8. Every one of those nodes each contains a copy of the blockchain, and they communicate with each other to stay in sync, using a system of consensus to come to an agreement as to what the current, valid blockchain looks like.
- 9. In order to access or use a cryptocurrency such as bitcoin it is necessary to have a means of accessing and/or spending the digital currency.

10. As described by Ameer Rosic, BlockGeeks Cryptocurrency Wallet Guide: A Step-By-Step Tutorial, Attch. 3:

Cryptocurrency wallets are software programs that store your public and private keys and interface with various blockchains so users can monitor their balance, send money and conduct other operations. When a person sends you bitcoins or any other type of digital currency, they are essentially signing off ownership of the coins to your wallet's address. To be able to spend those coins and unlock the funds, the private key stored in your wallet must match the public address the currency is assigned to. If the public and private keys match, the balance in your digital wallet will increase, and the senders will decrease accordingly. There is no actual exchange of real coins. The transaction is signified merely by a transaction record on the blockchain and a change in balance in your cryptocurrency wallet.¹

The Handshake Blockchain

- 11. Handshake is a public blockchain built from open-source code with all blocks and transactions viewable by anyone. Handshake's aim is to decentralize the naming layer of the internet.
- 12. Currently, the Internet Corporation for Assigned Names and Numbers ("ICANN") controls 99% of the entire internet's naming layer. TLDs such as .com, .net, .org, etc., are given out by ICANN to countries and territories recognized by ICANN and to commercial buyers every 5-10 years following an application process

¹ https://blockgeeks.com/guides/cryptocurrency-wallet-guide/ (last viewed on August 22, 2022, 10:00 EDT)

and a \$185,000.00 fee. Thus, it is close to impossible for the average person to ever own a TLD.

- 13. Handshake allows anyone to create their own TLD on the Handshake blockchain. A consumer can use the domain to create a website or use the domain as a form of digital identification.
- 14. In order to obtain a domain name on Handshake, a consumer must request from Handshake to open a TLD for bidding. Over a two-week bidding process, anyone can bid on that name, and when the bidding period for the auction ends, the highest bidder owns the name.
- 15. After a Handshake auction ends, the blockchain awards the domain name to the public key address of the highest bidder's wallet.
- 16. A Domain Name System ("DNS") server is the phonebook of the Internet. When users type domain names such as "google.com" or "nytimes.com" into web browsers, DNS is responsible for finding the correct Internet Protocol ("IP") address for those sites. Browsers then use those addresses to communicate with origin servers or CDN edge servers to access website information. This all happens through DNS servers, or machines dedicated to answering DNS queries.
- 17. In order to access a Handshake website or domain, a user must recognize the Handshake blockchain as their name resolution authority. To do this, a user must either tell his or her computer to make Handshake DNS servers their

default DNS servers, or they must use an application (like a web browser) that makes Handshake's blockchain or DNS servers the application's method for resolving names.

- 18. For example, if a user sits down at a public library computer and types in "http://www.proofofconcept/", the web browser will return an error because it cannot resolve that name (it does not exist in ICANN). However, if the user configures the computer's DNS to point to Handshake DNS servers (or nodes), or if the user employs a web browser that was made to resolve Handshake domains automatically, and then types in "http://www.proofofconcept/", the browser will bring up a website that was made by the owner of the "proofofconcept" domain on Handshake's blockchain.
- 19. Thus, it is not possible for a consumer to confuse two Second-Level Domains ("SLDs") from different blockchains because it is not possible to access two different blockchains at once.
- 20. Akin to shopping carts at a store, while two shopping carts might look exactly the same in the abstract, if a Walmart shopping cart can only be used in Walmart, and a Costco shopping cart can only be used in Costco, a consumer could never be confused as to which shopping cart he or she is using while shopping. If the consumer is in Walmart, he or she *must* be using a Walmart cart, and if in Costco, he or she *must* be using a Costco cart. Thus, use of a SLD like .WALLET on

Handshake's blockchain could never be confused with the .WALLET domain on Unstoppable's blockchain because a consumer cannot be on both blockchains at once. The context necessarily informs the consumer.

21. In short, blockchains operate in a decentralized-fashion such that no single ICANN-like authority or entity dictates who can serve as the exclusive registry for a particular TLD between blockchains.

Plaintiff's Handshake .WALLET Domain

- 22. Plaintiff is the owner of the .WALLET TLD on Handshake's blockchain.
- 23. Handshake put the .WALLET TLD up for auction in or around July of 2020.
- 24. After the auction closed, Plaintiff was the highest bidder, and the .WALLET name was minted on the Handshake blockchain on July 31, 2020.
- 25. In or around August 2020, Plaintiff began diligently working to build a website to which the domain could resolve. Plaintiff also added a DNS record for "www", rented a Virtual Private Server (VPS), and brought up the website http://www.wallet that was accessible to anyone using Handshake as their DNS.
- 26. Over the next two years, Plaintiff spent considerable time and resources building the application and infrastructure that would allow customers to register accounts on Handshake's blockchain in the form of SLDs.

- 27. The first .WALLET host (www) was registered in August 2020.
- 28. The first .WALLET SLD nameservers were recorded on the Handshake blockchain on August 1, 2020. The SLD nameservers held the SLD data for .WALLET. At this point, .WALLET became a self-hosted registrar and .WALLET SLDs were publicly accessible. Plaintiff built a web application to perform the functions of a registrar, allowing users to register .WALLET SLDs.
- 29. Plaintiff's business plan for the .WALLET domain was to allow customers to register a name for the lowest price possible with the goal of maintaining and increasing value in the top level .WALLET domain through mass adoption (much like Twitter). In the universe of decentralized blockchains, mass adoption refers to a certain percentage of the blockchain user population adopting the .WALLET TLD on Handshake's blockchain, versus any other blockchain, making Handshake's .WALLET TLD the dominant TLD.
- 30. In other words, Plaintiff intended to foster a business model that transferred the cost of owning a .WALLET name away from the consumers, while growing Handshake's reach into the decentralized web through mass adoption.
- 31. In or around November 2020, Plaintiff registered his company, Wallet, Inc., in Washington state.
- 32. On July 4, 2022, .WALLET opened for public registrations for SLDs on the Handshake blockchain.

- 33. Registrations were completed by the domain name registrar and registry, Gateway Registry, Inc. ("Gateway") (http://gateway.io), at a cost of \$1.99 per name.
- 34. A domain name registrar is a business that handles the reservation of domain names as well as the assignment of IP addresses for those domain names.
- 35. A domain registry is a business that maintains a database of all domain names and the associated registrant information for one or more particular TLD of a DNS.
 - 36. Gateway was operated by James Stevens.
- 37. Plaintiff's .WALLET domains proved to be popular, and by July 31, 2022 (less than a month from when it was available for registration), Gateway had registered over 4,000 .WALLET SLDs.

Defendant Unstoppable Domains

- 38. Defendant Unstoppable is a Non-Fungible Token ("NFT") domain creator and blockchain developer. NFT domains are alternative-root domains that live on a public blockchain and give users complete ownership of their stored data.
- 39. Defendant's website indicates that these domains are intended for use as payment addresses for wallets, also referred to as crypto wallets, instead of providing a separate cryptocurrency address for payments. The website also indicates that it provides its customers self-custody wallets to hold domains.

- 40. Unstoppable is a lucrative private company backed by venture capitalists.
- 41. Defendant's business model is to create blockchains that resolve specific TLDs and then sell SLDs under those TLDs (that are NFTs meant to be named wallet addresses) to the public at very high prices.
- 42. The first such domains under which Defendant sold names were .crypto and .zil in 2019.²
- 43. Unstoppable spent 2020 trying, and failing, to acquire trademarks from the USPTO for various domain names, including: .x, .coin, .bitcoin, .888, .nft, .dao, .blockchain, and .wallet.

Unstoppable's Attempts to Trademark .WALLET

- 44. On February 24, 2020, Defendant submitted a trademark application to the USPTO to acquire a trademark for .WALLET. (U.S. Serial No. 88/807,913)
- 45. However, on May 28, 2021, the USPTO issued an Office Action denying Defendant's application for two reasons: first, because .WALLET as a TLD "does not function as a service mark to identify and distinguish applicant's services from those of others and to indicate the source of applicant's services." Second, Defendant's application was denied on the basis that .WALLET is merely

² https://www.businesswire.com/news/home/20191011005077/en (last visited August 22, 2022)

descriptive of the goods associated with the proposed mark. Attached as Exhibit A is a true and correct copy of the May 28, 2021, Office Action by the USPTO.

- 46. On December 9, 2021, the USPTO issued to Defendant a Notice of Abandonment of the .WALLET trademark application because Unstoppable failed to provide a response to the USPTO's Office Action within the allotted timeframe. Attached as Exhibit B is a true and correct copy of the Notice of Abandonment.
- 47. On August 17, 2021, Defendant submitted a trademark application to the USPTO to acquire a trademark for WALLET (without "dot" preceding the mark). (U.S. Serial No. 90/886,517)
- 48. However, on May 23, 2022, the USPTO issued an Office Action denying Defendant's application to trademark WALLET on similar grounds that it denied Defendant's application to trademark .WALLET. Attached as Exhibit C is a true and correct copy of this May 23, 2022 Office Action by the USPTO.
- 49. The USPTO recognized that, although Plaintiff had not applied for a "dot" Wallet mark, Plaintiff's actual use of the mark often included the preceding "dot." Accordingly, the USPTO pointed out that adding a "dot" in front of the WALLET mark would amount to a material change in the WALLET mark at issue.
- 50. The USPTO also denied Defendant's trademark application for WALLET because the word "wallet" "merely describe[d] a characteristic of applicant's services", not the source of the services.

- 51. The USPTO gave Defendant six (6) months to respond to the denial of Defendant's application (November 23, 2022), and as of the filing of this Complaint, Defendant has not responded to the USPTO.
- 52. Accordingly, despite its representations to this Court, Defendant has no federally registered trademark for either .WALLET or WALLET.

Unstoppable's Sham Litigation Against Gateway

- 53. On or about July 6, 2022, Unstoppable contacted James Stevens of Gateway ordering him to stop selling .WALLET SLDs on the Handshake blockchain.
- 54. Even though Defendant had already been denied its trademark application with the USPTO for fatal and non-curable flaws, Defendant improperly claimed that the .WALLET domain name on Handshake's blockchain infringed Defendant's trademark of .WALLET on Defendant's blockchain.
- 55. Gateway did not comply with Unstoppable's demands indicating to Unstoppable that in the realm of decentralized blockchains, there can be no infringement and/or regulation.
- 56. On or about July 7, 2022, Defendant served Gateway with a cease-and-desist letter via email again ordering Gateway to stop selling .WALLET SLDs on the Handshake blockchain.

- 57. On July 8, 2022, Plaintiff sent an email to Unstoppable's lawyer, Sam Sazer of Mintz Levin Cohn Ferris Glovsky & Popeo, explaining they had no right to order Plaintiff's registrar/registry to cease and desist selling .WALLET SLDs on Handshake's blockchain.
- 58. Plaintiff identified himself as the owner of the .WALLET TLD on Handshake's blockchain and detailed the history of his procurement of the TLD. Plaintiff further pointed out that Defendant had marketed its own .WALLET domain as existing in a completely different ecosystem from Plaintiff's.
- 59. Plaintiff also indicated that as the owner of the .WALLET domain, Defendant's dispute was more properly a dispute with Plaintiff and invited Defendant's counsel to correspond with him directly. Attached hereto as Exhibit D is a true and correct copy of the July 8, 2022, email from Plaintiff to counsel for Defendant.
 - 60. Mr. Sazer did not respond to Plaintiff's email.
- 61. Instead, one week later, on or about July 19, 2022, Defendant, filed a complaint against Gateway and Mr. Stevens in this District alleging common law trademark infringement, unfair competition under Delaware law, intentional interference with contractual relations, and intentional interference with prospective business relationships. The action is currently pending and is styled *Unstoppable Domains, Inc. v. Gateway Registry, Inc., et al.* (Case No. 22-948-CFC).

- 62. Upon information and belief, Defendant filed suit against Gateway, Plaintiff's registrar/registry, because Defendant knew that Gateway did not have the interest or the means to engage in a lengthy and expensive legal battle with Defendant, an incredibly wealthy private firm backed by venture capitalists of considerable means.
- 63. In its complaint, Defendant touted that "Unstoppable Domains possesses trademark rights in the .WALLET mark, by way of its use of that mark and its filings with the U.S. Patent and Trademark Office. *See* U.S. Serial No. 90/886,517."
- 64. However, at the time Defendant filed its complaint against Gateway, it had abandoned its .WALLET application because it was not eligible for trademark registration or protection. Further, Defendant's reference to Serial No. 90/886,517 is a reference to its application to trademark WALLET, which had already been denied by the USPTO as merely descriptive. Yet, throughout the complaint, Unstoppable referred repeatedly to its "trademark rights" in .WALLET and Gateway's alleged "infringement" of those rights.
- 65. Unstoppable knew that it did not have an enforceable trademark or any rights thereto in WALLET and .WALLET when it filed its suit against Gateway.

- 66. Unstoppable was also well aware that its WALLET and .WALLET trademark applications had been denied by the USPTO for reasons that Defendant could not cure, and notably, did not attempt to.
- 67. Unstoppable knew that its statements in its court filings were false and misleading.
- 68. Unstoppable also knew that without a registrar/registry, Plaintiff would not have the ability to continue to sell his .WALLET SLDs on the Handshake blockchain, effectively cutting Plaintiff's business off at the knees.
- 69. Unstoppable's lawsuit against Gateway was a mere sham to cover what is actually nothing more than an attempt to interfere directly with the business relationships of a Plaintiff Defendant's competitor through a baseless lawsuit concealing an anticompetitive motive.
- 70. Just as Unstoppable predicted, Gateway could not afford the legal fees associated with defending the lawsuit, and instead closed its registry business on or about the last week of July 2022.
- 71. Since Gateway closed it digital doors, Plaintiff has been unable to sell his .WALLET SLDs on Handshake's blockchain, as other potential registrars are fearful of unwarranted and expensive retaliation from Unstoppable.
- 72. Unstoppable has damaged the value of Handshake's .WALLET TLD through false accusations of trademark infringement. .WALLET customers have

been wrongly led to believe that Plaintiff's .WALLET TLD violated trademark laws.

- 73. Plaintiff's .WALLET TLD has been offline since Gateway shuttered the business, as was Unstoppable's plan, and existing customers have been unable to access their digital assets, being further led to believe that their assets are lost or that they no longer own them.
- 74. Unstoppable has damaged Plaintiff's .WALLET brand that Plaintiff spent considerable time and resources to market and promote.

FIRST CLAIM FOR RELIEF

Declaratory Judgment of Non-Infringement (28 U.S.C. §§ 2201/2202 et seq. and 15 U.S.C. § 1051 et seq.)

- 75. Plaintiff incorporates by reference the allegations set forth in the preceding paragraphs as if fully set forth herein.
- 76. An actual and justiciable controversy has arisen and now exists between Plaintiff and Defendant concerning Defendant's rights in and to the .WALLET domain name and Plaintiff's use of same in its marketing, sale, and /or offering for sale use of the .WALLET domain name on Handshake's blockchain.
- 77. Defendant Unstoppable has alleged common law trademark infringement based upon rights that it claims in the .WALLET mark when it filed its complaint against Gateway Registry, Inc. and James Stevens in the District of Delaware on July 19, 2022.

- 78. Defendant does not hold a registered trademark in .WALLET issued by any United States state or federal agency.
- 79. The USPTO rejected Defendant's application for the .WALLET trademark because .WALLET is being used by Defendant "in connection with domain registration services, but does not function as a service mark."
- 80. Defendant does not, and cannot, hold a registered trademark in WALLET (without "dot") because, as communicated to Defendant by the USPTO, WALLET is a common descriptive name of the services it is associated with, and WALLET has not acquired secondary meaning. As Defendant has no valid trademark, there can be no infringement by Plaintiff.
- 81. Moreover, there is no likelihood of consumer confusion from Plaintiff's use of the .WALLET domain name, much less any actual confusion.
- 82. Plaintiff's .WALLET domain name operates on a distinct blockchain from Defendant's .WALLET domain name. In order for a computer to recognize Plaintiff's .WALLET domain name, the user's computer must be configured to recognize Handshake's DNS servers by either instructing the computer to make Handshake's DNS servers its default DNS servers, or by use of an application that makes Handshake's DNS servers the application's method for resolving names.
- 83. If a user has not configured his or her computer to recognize Handshake's DNS servers, a user cannot access Handshake's blockchain or

Plaintiff's .WALLET domain. Due to this affirmative action that must be taken to access Plaintiff's .WALLET domain name, Plaintiff's use and/or offering for sale of a .WALLET domain name on Handshake's blockchain is not likely to cause confusion, to cause mistake, or to deceive the consuming public as to the source of origin, sponsorship and/or affiliation with Defendant or of the goods and services offered by Plaintiff and Defendant.

- 84. Plaintiff seeks a declaratory judgment from this Court that Plaintiff's use, marketing, sale, and/or offering for sale of Plaintiff's .WALLET domain name on Handshake's blockchain has not and does not infringe Defendant's claimed .WALLET mark under state or federal law because Defendant does not own a .WALLET or a WALLET trademark.
- 85. Plaintiff further seeks a declaratory judgment from this Court that even if Defendant is somehow able to secure a trademark with the USPTO for "WALLET" or ".WALLET", Plaintiff's use, marketing, sale, and/or offering for sale of Plaintiff's .WALLET domain name on Handshake's blockchain has not and does not infringe on Defendant Unstoppable's claimed .WALLET or WALLET marks under state or federal law because Plaintiff's .WALLET domain existing in a distinct digital ecosystem cannot be confused with Defendant's .WALLET domain.

SECOND CLAIM FOR RELIEF

Unfair Competition (15 U.S.C. § 1125(a))

- 86. Plaintiff incorporates by reference the allegations set forth in the preceding paragraphs as if fully set forth herein.
- 87. Defendant's actions described above and specifically, without limitation, Defendant's false claim to a trademark right in the .WALLET name, and misuse of the legal process to force Gateway to close its business in response to the financial threat of legal action amounts to unfair competition in violation of 15 U.S.C. § 1125(a).
- 88. Defendant's unsupported claim to a legal right in the .WALLET domain is a false and misleading description of fact and/or representation of fact.
- 89. Consumers who wish to purchase or operate a .WALLET SLD are likely to be misled and/or deceived by Defendant's representations regarding ownership of the .WALLET domain on Handshake's blockchain.
- 90. Defendant knew or should have known that its claim to trademark rights is false or likely to mislead.
- 91. As an actual and proximate result of Defendant's willful and intentional misrepresentations has suffered and will continue to suffer damages and is entitled to recover Defendant's actual profits, Plaintiff's actual damages, and the costs incurred by Plaintiff in this action, all in an amount to be determined at trial.

92. As this is an exceptional case, Plaintiff is entitled to an award of reasonable attorney fees under 15 U.S.C. § 1117.

THIRD CLAIM FOR RELIEF

Violation of Section 2 of the Sherman Antitrust Act (15 U.S.C. § 2)

- 93. Plaintiff incorporates by reference the allegations set forth in the preceding paragraphs as if fully set forth herein.
- 94. The Relevant Market is defined as the national market for the sale and use of .WALLET domain name on blockchains other than Unstoppable's blockchain.
- 95. Defendant's predatory efforts to prevent Plaintiff from using the .WALLET domain on Handshake's blockchain were done with the specific intent to monopolize the Relevant Market in violation of Section 2 of the Sherman Antitrust Act.
- 96. Plaintiff is one of Defendant's dominant competitors in the Relevant Market, but with tens of thousands of other blockchains currently in existence, each individual blockchain could contain a .WALLET TLD. Defendant's financial resources give it the ability to threaten and/or pursue bogus litigation to exclude competition in the Relevant Market.

- 97. Defendant's unfair business practices include use of the legal process for the anti-competitive purpose of threatening and/or intimidating competitors with expensive litigation with their competitors' registrars/registries.
- 98. Specifically, Defendant targeted Plaintiff's registrar/registry, Gateway, and brought a sham suit based on trademark rights Defendant does not have.
- 99. Defendant sued Gateway even though Defendant knew at the time it filed suit that Plaintiff was the actual owner of the .WALLET TLD on Handshake's blockchain, and thus the more appropriate defendant in that case. Defendant knew that Gateway would not engage in lengthy and expensive litigation over a TLD that Gateway does not own.
- 100. Due to the financial threat of litigation, Gateway closed its business, and Plaintiff was left without a registrar/registry for his .WALLET TLD, immediately halting Plaintiff's business.
- 101. Not only did Defendant immediately halt Plaintiff's business by targeting Plaintiff's registry/registrar and intimidating it into closing its doors, but Defendant did so for the purpose of sending a message to all other registries and registrars on blockchains other than its own, that they will be targeted and sued by Defendant should they attempt to onboard .WALLET SLDs, whether it is through Plaintiff's TLD, or any other .WALLET TLD existing on a blockchain other than Defendant's.

- 102. Defendant would not stop at .WALLET. Indeed, Defendant's anticompetitive conduct could extend to any other TLD, not just .WALLET, on any other blockchain, should Defendant decide to dominate the market for that TLD.
- 103. As a result of Defendant's anti-competitive conduct, Defendant has unlawfully restrained and undermined competition, thus maintaining and building its dominance in the Relevant Market, and Defendants' conduct threatens a dangerous probability of success at monopolizing the Relevant Market.
- 104. Due to Defendant's unlawful acts of interference with Plaintiff's business relations, Defendant has harmed Plaintiff's ability to register new .WALLET SLDs on the Handshake blockchain. Defendant's actions have stifled competition and eliminated Plaintiff's ability to operate and meaningfully compete in the Relevant Market.
- 105. Defendant's willful conduct has given Defendant the ability to exclude competition and control prices and has caused Plaintiff antitrust injury.
 - 106. There is no legitimate business justification for Defendant's conduct.
- 107. Plaintiff has suffered and will suffer irreparable harm to its business from its antitrust injuries caused by Defendant's unlawful attempts to exclude competitors, manipulate the market, and unlawfully attempt to monopolize the Relevant Market.

108. Plaintiff has incurred and will continue to incur actual damages as a result of Defendant's anticompetitive conduct and is entitled to recover treble damages along with reasonable attorneys' fees and costs.

DEMAND FOR JURY TRIAL

Plaintiff hereby demands a trial by jury of all issues triable of right by a jury.

PRAYER FOR RELIEF

WHEREFORE, Plaintiff Scott Florcsk requests the following relief:

- 1. That judgment be entered in favor of Plaintiff and against Defendant on each and every Count of this Complaint;
- 2. That the Court issue a declaration that Plaintiff's use, marketing, sale, and/or offering for sale of Plaintiff's .WALLET domain name on Handshake's blockchain has not and does not infringe Defendant's claimed .WALLET mark under state or federal law because Defendant does not own a .WALLET or a WALLET trademark;
- 3. That Defendants be ordered to account for and disgorge to Plaintiffs all amounts by which Defendants have been unjustly enriched by reason of the unlawful acts complained of;
- 4. That the Court award Plaintiff's his actual damages incurred, and that these damages be trebled pursuant to 15 U.S.C. § 15;
 - 5. That the Court award Plaintiff his reasonable attorney fees;

- 6. That the Court award Plaintiff his cost of suit herein;
- 7. That the Court award pre- and post-judgment interest at the legal allowable rate on all amounts owed; and
- 8. That the Court grant such other and further relief as it deems just and proper.

Respectfully submitted,
POTTER ANDERSON & CORROON LLP

By: /s/ David E. Moore

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