

UNITED STATES DISTRICT COURT FOR THE DISTRICT OF DELAWARE

Arlington Technologies LLC v. RingCentral, Inc.

Arlington Tech. · No. 1:25-cv-00613-JCG · Decided March 10, 2026

SUMMARY

The opinion and order addresses RingCentral, Inc.’s Rule 12(b)(6) motion to dismiss Arlington Technologies LLC’s patent-infringement claims involving eight asserted patents and various RingCentral products. The court grants the motion in part and denies it in part, including dismissing Counts I–IV with leave to amend based on deficiencies in the allegations concerning Apache Kafka and Apache Kafka streams.

CASE DETAILS

COURT	United States District Court for the District of Delaware
WRITING FOR THE COURT	Jennifer Choe-Groves
JURISDICTION	United States District Court for the District of Delaware
DECIDED	March 10, 2026
DOCKET	1:25-cv-00613-JCG
DISPOSITION	other
PROCEDURAL POSTURE	Defendant moved under Federal Rule of Civil Procedure 12(b)(6) to dismiss the First Amended Complaint alleging direct, induced, contributory, and willful infringement of eight patents. The court granted the motion as to Counts I-IV and VII, denied it as to Counts V, VI, and VIII, and granted leave to amend.
STANDARD OF REVIEW	On a Rule 12(b)(6) motion, the court accepts well-pleaded factual allegations as true and draws reasonable inferences in favor of the nonmoving party. Under the Iqbal/Twombly plausibility standard, the complaint must contain sufficient factual matter to state a facially plausible claim and must provide fair notice of the grounds for infringement. Conclusory recitations of claim elements are insufficient.
PRECEDENTIAL VALUE	unpublished district court opinion

TOPICS

- patent infringement
- motions to dismiss
- pleadings
- intellectual property
- civil procedure

PRACTICE AREAS

patent law

patent infringement

civil procedure

QUESTIONS PRESENTED

1. Whether Counts I-IV plausibly pleaded direct, induced, and contributory patent infringement where the allegations concerning RingCentral's use of Apache Kafka and Apache Kafka streams were unclear and inadequately connected to the asserted claims.
2. Whether Counts V, VI, and VIII plausibly pleaded direct infringement by identifying the accused products and explaining how they allegedly met the elements of asserted patent claims.
3. Whether Count VII plausibly pleaded direct infringement where the amended complaint referred to the wrong patent claim and included an incorrect patent exhibit.
4. Whether the allegations for Counts V, VI, and VIII plausibly pleaded induced infringement, including knowledge, affirmative acts, and specific intent.
5. Whether the allegations for Counts V, VI, and VIII plausibly pleaded contributory infringement and willful infringement, and whether the demand for enhanced damages could be stricken under Rule 12(f).

HOLDINGS

1. A patent-infringement complaint must include factual allegations connecting the accused product to the elements of an asserted claim and must provide fair notice of how infringement is alleged; merely reciting claim elements and conclusorily asserting that the accused product contains them is insufficient.
2. Counts I-IV did not satisfy the pleading standard because the amended complaint failed to plead clearly how RingCentral's accused products used Apache Kafka or Apache Kafka streams in a manner that infringed the asserted patent claims.
3. Counts V, VI, and VIII plausibly stated claims for direct patent infringement and survived the Rule 12(b)(6) motion.
4. To plead induced infringement, a plaintiff must plausibly allege direct infringement, the defendant's knowledge of the patent and that the induced acts constitute infringement, an affirmative act encouraging infringement, and specific intent to encourage another's infringement. Counts V, VI, and VIII satisfied that standard.
5. A contributory-infringement claim requires allegations that the defendant sold or offered to sell a component especially made or adapted for infringing use, knowing of that use, and lacking substantial non-infringing uses. Counts V, VI, and VIII adequately pleaded contributory infringement.
6. At the pleading stage, a willful-infringement theory may proceed where the allegations plausibly show that the accused infringer was aware of the patent, continued infringing after learning of it, and knew or should have known that its conduct amounted to infringement. The allegations for Counts V, VI, and VIII met that standard.
7. The court granted Arlington Technologies leave to file a Second Amended Complaint to attempt to cure the pleading defects.

KEY QUOTATIONS

“To plead direct infringement, a plaintiff must recite “some factual allegations that, when taken as true, articulate why it is plausible that the accused product infringes the patent claim.”” (at 1353)

“It is axiomatic that there can be no inducement or contributory infringement without an underlying act of direct infringement.” (at 1333)

*“Regardless of whether a demand for enhanced damages under § 284 is based on willful conduct or on behavior that is wanton, malicious, deliberate, consciously wrongful, flagrant, done in bad faith, or characteristic of a pirate, such a demand is not a claim that can be dismissed pursuant to Rule 12(b)(6).” (*4)*

FACTUAL BACKGROUND

Arlington Technologies owns eight asserted patents concerning communications, failover, conferencing, meeting permissions, and audio-triggered action items. It alleged that RingCentral’s Webinar, RingSense, Video Meetings, and Rooms products directly and indirectly infringed those patents and that RingCentral willfully infringed after receiving pre-suit communications, patent lists, and claim charts beginning in March 2024. The amended complaint included detailed claim-element allegations for Counts V, VI, and VIII, but contained pleading and exhibit errors concerning the use of Apache Kafka and Kafka streams in Counts I-IV, the patent claim identified in Count VII, and the patent attached to Exhibit 8.

PROCEDURAL HISTORY

Arlington Technologies filed the action on May 16, 2025, and later filed a First Amended Complaint on August 13, 2025. RingCentral moved to dismiss the amended pleading on October 1, 2025, arguing that the direct, indirect, and willful infringement allegations were insufficient. After oral argument on February 19, 2026, the court granted the motion in part, denied it in part, and ordered Arlington Technologies to file a Second Amended Complaint.

DISPOSITION

other

CASES CITED

- Ashcroft v. Iqbal, 556 U.S. 662, 664, 678 (2009)
- Bell Atl. Corp. v. Twombly, 550 U.S. 544, 555-56, 570 (2007)
- Golden v. Apple Inc., 819 F. App’x 930, 930-31 (Fed. Cir. 2020)
- Bot M8 LLC v. Sony Corp. of Am., 4 F.4th 1342, 1352-53 (Fed. Cir. 2021)
- Disc Disease Sols. Inc. v. VGH Sols., Inc., 888 F.3d 1256, 1260 (Fed. Cir. 2018)
- Boston Sci. Corp. v. Nevro Corp., 415 F. Supp. 3d 482, 489-90 (D. Del. 2019)
- SIPCO, LLC v. Streetline, Inc., 230 F. Supp. 3d 351, 353 (D. Del. 2017)
- WiTricity Corp. v. Momentum Dynamics Corp., 563 F. Supp. 3d 309, 328 (D. Del. 2021)
- Dermafocus LLC v. Ulthera, Inc., 201 F. Supp. 3d 465, 469 & n.3 (D. Del. 2016)

- Carborundum Co. v. Molten Metal Equip. Innovations, Inc., 72 F.3d 872, 878 (Fed. Cir. 1995)
- Advanced Cardiovascular Sys., Inc. v. Medtronic, Inc., 265 F.3d 1294, 1303 (Fed. Cir. 2001)
- In re Bill of Lading Transmission & Processing Sys. Patent Litig., 681 F.3d 1323, 1333, 1337, 1339 (Fed. Cir. 2012)
- Lifetime Indus., Inc. v. Trim-Lok, Inc., 869 F.3d 1372, 1379 (Fed. Cir. 2017)
- Global-Tech Appliances, Inc. v. SEB S.A., 563 U.S. 754, 764-66, 769 (2011)
- Microsoft Corp. v. DataTern, Inc., 755 F.3d 899, 904 (Fed. Cir. 2014)
- Commil USA, LLC v. Cisco Sys., Inc., 575 U.S. 632, 640 (2015)
- Tonal Sys., Inc. v. ICON Health & Fitness, Inc., No. 20-cv-1197-LPS, 2021 WL 1785072, at *3 (D. Del. May 5, 2021)
- Vita-Mix Corp. v. Basic Holding, Inc., 581 F.3d 1317, 1327-28 (Fed. Cir. 2009)
- Halo Elecs., Inc. v. Pulse Elecs., Inc., 579 U.S. 93, 101, 103-05 (2016)
- Välinge Innovation AB v. Halstead New England Corp., No. 16-cv-1082-LPS-CJB, 2018 WL 2411218, at *12-13 (D. Del. May 29, 2018), report and recommendation adopted, No. 16-cv-1082-LPS-CJB, 2018 WL 11013901 (D. Del. Nov. 6, 2018)
- Elm 3DS Innovations, LLC v. Samsung Elecs. Co., Ltd., No. 14-cv-1430-LPS-CJB, 2015 WL 5725768, at *3 (D. Del. Sept. 29, 2015), report and recommendation adopted, No. 14-cv-1430-LPS-CJB, 2016 WL 1274812 (D. Del. Mar. 21, 2016)
- SoftView LLC v. Apple Inc., No. 10-389-LPS, 2012 WL 3061027, at *6 (D. Del. July 26, 2012)
- Inari Med., Inc. v. Inquis Med., Inc., No. 24-cv-1023-CFC, 2025 WL 2912857, at *4 (D. Del. Oct. 14, 2025)

OPINION

Arlington Technologies LLC v. RingCentral, Inc.

PER CURIAM.

IN THE UNITED STATES DISTRICT COURT

FOR THE DISTRICT OF DELAWARE

ARLINGTON TECHNOLOGIES

LLC,

Plaintiff, Before: Jennifer Choe-Groves, Judge v. Court No. 1:25-cv-00613-JCG

RINGCENTRAL, INC.,

Defendant.

OPINION AND ORDER

[Granting in part and denying in part Defendant's Motion to Dismiss.] Dated: March 10, 2026
 Stephen B. Brauerman and Ronald P. Golden, II, Bayard, P.A., of Wilmington, DE; Patrick J. Conroy, Justin B. Kimble, Jon Rastegar, and Nathan L. Levenson, Nelson Bumgardner Conroy PC, of Dallas, TX. Attorneys for Plaintiff Arlington Technologies LLC. Jennifer Ying, Karen Jacobs, and Ben Yenerall, Morris, Nichols, Arsht & Tunnell LLP, of Wilmington, DE; Karineh Khachatourian, David T. Xue, and Trevor T. Giampaoli, KXT LAW, LLP, of Redwood City, CA. Attorneys for Defendant RingCentral, Inc. Choe-Groves, Judge: Plaintiff Arlington Technologies

LLC (“Plaintiff” or “Arlington Tech.”) filed this case against Defendant RingCentral, Inc. (“Defendant” or “RingCentral”) alleging infringement of U.S. Patent Numbers 7,366,110 (“’110 Patent”), 7,441,141 (“’141 Patent”), 8,145,945 (“’945 Patent”), 9,026, 836 (“’836 Patent”), 7,668,304 (“’304 Patent”), 10,630,733 (“’733 Patent”), 9,432,517 (“’517 Patent”), and 9,094,572 (“’572 Patent”) (collectively, “Asserted Patents”). Pl.’s First Am. Compl. Pat. Infringement (“Am. Compl.”) (D.I. 16); see Am. Compl. at Ex. 1 (“’110 Patent”) (D.I. 16-1); Am. Compl. at Ex. 2 (“’141 Patent”) (D.I. 16-2); Am. Compl. at Ex. 3 (“’945 Patent”) (D.I. 16-3); Am. Compl. at Ex. 4 (“’836 Patent”) (D.I. 16-4); Am. Compl. at Ex. 5 (“’304 Patent”) (D.I. 16- 5); Am. Compl. at Ex. 6 (“’733 Patent”) (D.I. 16-6); Am. Compl. at Exs. 7, 8 (“’517 Patent”) (D.I. 16-7, 16-8); Am. Compl. at Ex. 9 (“’572 Patent”) (D.I. 16-9). Before the Court is Defendant RingCentral, Inc.’s Motion to Dismiss the First Amended Complaint Pursuant to Fed. R. Civ. P. 12(b)(6) (“Motion to Dismiss”) (D.I. 19). See Def. RingCentral, Inc.’s Opening Br. Supp. Mot. Dismiss First Am. Compl. (“Def.’s Br.”) (D.I. 20). Plaintiff opposed the motion, and Defendant filed a reply brief. Pl.’s Resp. Opp. Def.’s Mot. Dismiss (“Pl.’s Resp. Br.”) (D.I. 22); Def. RingCentral, Inc.’s Reply Supp. Mot. Dismiss First Am. Compl. (“Def.’s Reply Br.”) (D.I. 23). For the reasons discussed below, Defendant’s Motion to Dismiss is granted in part and denied in part.

BACKGROUND

Arlington Tech. is a limited liability company with its principal place of business in Allen, TX. Am. Compl. at ¶ 1. Arlington Tech. is the owner of all right, title, and interest in the Asserted Patents. Id. at ¶ 35. The First Amended Complaint alleges that RingCentral is a Delaware corporation with its principal place of business in Belmont, CA, and is a multinational information technology company that develops and provides cloud-based communication and collaboration services. Id. at ¶¶ 2–3. Arlington Tech. claims that RingCentral sells its products and phone, messaging, and video services in Delaware. Id. at ¶ 3. RingCentral allegedly operates the websites RingCentral.com and Support.RingCentral.com, where it markets, offers, distributes, and provides technical support for its services. Id. at ¶ 4. Arlington Tech. asserts that RingCentral has and continues to directly and indirectly infringe one or more claims of the Asserted Patents in violation of 35 U.S.C. § 271. Id. at ¶¶ 50, 69, 88, 106, 124, 142, 163, 180. The following products are identified as directly infringing the Asserted Patents: Webinar and RingSense (“’110 Accused Products”) (“’141 Accused Products”) (“’945 Accused Products”) (“’836 Accused Products”); Video Meetings and Rooms (“’304 Accused Products”) (“’733 Accused Products”) (“’572 Accused Products”); and RingSense (“’517 Accused Product”) (collectively, “Accused Products”). Id. at ¶¶ 51, 70, 89, 107, 125, 143, 164, 181. Arlington Tech. alleges that RingCentral indirectly infringed the Asserted Patents by induced and contributory infringement in violation of 35 U.S.C. §§ 271(b)–(c). Id. at ¶¶ 61–62, 80–81, 98–99, 116–17, 134–35, 155–56, 172–73, 188–89. Arlington Tech. claims that it has complied with the requirements of 35 U.S.C. § 287 to warrant recovery of pre-suit damages and that RingCentral’s continued willful infringement warrants enhanced damages under 35 U.S.C. § 284. Id. at ¶¶ 45, 63, 82, 100, 118, 136, 157, 174, 190. I. The

Asserted Patents and the Accused Products A. The '110, '141, '945, and '836 Patents (Apache Kafka Patents) The '110 Patent was issued by the United States Patent and Trademark Office ("USPTO") on April 29, 2008, and is titled "Method and apparatus for merging call components during call reconstruction." Id. at ¶ 36; see '110 Patent. The '141 Patent was issued on October 21, 2008 by the USPTO and is titled "Backup of network devices." Id. at ¶ 37; see '141 Patent. The '945 Patent was issued on March 27, 2021 by the USPTO and is titled "Packet mirroring between primary and secondary virtualized software images for improved system failover performance." Id. at ¶ 38; see '945 Patent. The '836 Patent was issued on May 5, 2021 by the USPTO and is titled "Call restoration in response to application failure." Id. at ¶ 39; see '836 Patent. Arlington Tech. alleges that RingCentral designs, offers for sale, uses, and sells services and products such as Webinar and RingSense that directly infringe the '110, '141, '945, and '836 Patents. Id. at ¶¶ 51, 70, 89, 107. Arlington Tech. claims that RingCentral licenses and uses Apache Kafka in the '110, '141, '945, and '836 Accused Products. Id. The First Amended Complaint alleges that RingCentral "uses Apache Kafka, including Apache Kafka streams, in the Accused Products" in Counts I–IV. Id. at ¶¶ 52, 71, 90, 108. For Counts I–IV, to show that RingCentral incorporates Apache Kafka in the Accused Products, the First Amended Complaint includes exemplary images of flow charts and links showing open source licenses that Arlington Tech. attributes to RingCentral, which allegedly show that RingCentral's Accused Products infringe the '110, '141, '945, and '836 Patents. Id. at ¶¶ 51–52, 70–71, 89–90, 107–08. Arlington Tech. argues that more evidence of Webinar and RingSense's use of Apache Kafka and Apache Kafka streams will be found in the source code that is not publicly available. Id. at ¶¶ 52, 71, 90, 108. In pleading induced infringement, Arlington Tech. alleges that RingCentral has known of the '110, '141, '945, and '836 Patents since at least March 8, 2024, when Arlington Tech. contacted RingCentral about infringement and since the filing of the Complaint. Id. at ¶¶ 60–61, 79–80, 97–98, 115–16. Arlington Tech. states that RingCentral contributes to infringement, under 35 U.S.C. § 271(c), of one or more claims of the '110, '141, '945, and '836 Patents through distributors, customers, subsidiaries, importers, and consumers that use, import, purchase, or sell the '110, '141, '945, and '836 Accused Products. Id. at ¶¶ 62, 81, 99, 117. Arlington Tech. claims that Webinar and RingSense implement the following features that cause them to lack any substantial non-infringing use: a custom Kafka (1) broker migration feature that enables real-time failover; (2) automatic backup feature that enables dynamic distributed fault tolerance; (3) failover and traffic mirroring feature that enables real-time failover; and (4) session recovery feature that enables communication continuity. Id. at ¶¶ 62, 81, 99, 117. B. The '304, '733, '572 Patents The '304 Patent was issued by the USPTO on February 23, 2010, and is titled "Display hierarchy of participants during phone call." Id. at ¶ 40; see '304 Patent. The '733 Patent was issued by the USPTO on April 21, 2020, and is titled "Generating recording access permissions based on meeting properties." Id. at ¶ 41; see '733 Patent. The '572 Patent was issued by the USPTO on July 28, 2015, and is titled "Systems and methods to duplicate audio and visual views in a conferencing system." Id. at ¶ 43;

see '572 Patent. In Counts V, VI, and VIII, Arlington Tech. alleges that RingCentral uses, makes, offers for sale, sells, and imports products such as Video Meetings and Rooms that directly infringe the '304, '733, and '572 Patents. Id. at ¶¶ 126, 144, 182. The First Amended Complaint claims that these Accused Products contain specific instructions, such as source code and configuration files, that cause them to infringe the '304, '733, and '572 Patents. Id. at ¶¶ 134, 155, 188. Arlington Tech. claims that the '304, '733, and '572 Patents are infringed because the Video Meetings and Rooms incorporate the fundamental technologies covered by the Asserted Patents. Id. at ¶¶ 126, 144, 182. The First Amended Complaint states that the Accused Products perform a method of enhancing a conference call that infringes Claim 1 of the '304 Patent, perform a method of operating a meeting publishing system to generating publishing permissions that infringes Claim 8 of the '733 Patent, and comprise a conferencing system with an authentication module configured to establish a communication session having a plurality of participants that infringes Claim 1 of the '572 Patent. Id. at ¶¶ 127, 145, 183. In pleading induced infringement, Arlington Tech. alleges that RingCentral has known of the '304, '733, and '572 Patents since at least March 8, 2024, when Arlington Tech. contacted RingCentral about infringement and since the Complaint was filed. Id. at ¶¶ 133, 154, 187. Arlington Tech. argues that RingCentral contributes to infringement of one or more claims of the '304, '733, and '572 Patents through those who use, import, purchase, or sell the '304, '733, and '572 Accused Products. Id. at ¶¶ 135, 156, 189. Arlington Tech. claims that the Video Meetings and Rooms implement the following features that cause them to lack any substantial non-infringing use: a custom (1) hierarchal ranking structure that enables enhanced video conferencing; (2) meeting publishing system that records meetings and enables authorized access to non-invitee co-workers; and (3) multi-user screen sharing feature. Id.

C. The '517 Patent The '517 Patent was issued by the USPTO on August 30, 2016, and is titled "Methods, apparatuses, and systems for generating an action item in response to a detected audio trigger during a conversation." Id. at ¶ 42; see '517 Patent. In Count VII, Arlington Tech. alleges that RingCentral uses, offers for sale, sells, and imports RingSense that directly infringes on the '517 Patent. Id. at ¶ 165. Arlington Tech. argues that RingSense performs a method comprised of monitoring by the processor of audio content of a conversation having a plurality of participants that infringes Claim 8 of the '517 Patent. Id. at ¶ 166. In pleading induced infringement, Arlington Tech. states that RingCentral has known about the '517 Patent since at least March 8, 2024, as well as the filing date of the Complaint. Id. at ¶ 171. Arlington Tech. argues that RingCentral contributes to infringement of one or more claims of the '517 Patent by others that use, import, purchase, or sell RingSense. Id. at ¶ 173. Arlington Tech. claims that RingSense implements a custom audio listening system that detects an audio trigger and generates an action item to notify participants that causes the product to lack any substantial non-infringing use. Id. II. Pre-Suit Communications Arlington Tech. alleges that it attempted to engage RingCentral in licensing discussions related to the Asserted Patents on March 8, 2024, and sent a list of Arlington Tech.'s

patent portfolio and the Asserted Patents that RingCentral’s “Webinar, RingSense, RingCentral App, RingCentral Breakout Rooms, and RingCentral Video Meetings products” allegedly infringe. Id. at ¶ 18. Plaintiff’s correspondence to RingCentral allegedly included the following: Based on our review, we believe that RingCentral’s business requires a license because RingCentral infringes Arlington’s patents. An exemplary listing of specific patents and corresponding infringing products and functionalities appears in Attachment B. We have prepared additional materials for RingCentral to review as part of this discussion, including a data room with detailed evidence of use charts, copies of the patents and file histories, and an overview presentation directed specifically at RingCentral. We propose to provide access to this data room to RingCentral immediately; please contact us for access information. Please respond by April 8, 2024, and let us know whether RingCentral is willing to enter into bilateral discussions concerning Arlington’s patent portfolio. Our goal is to engage in good faith, swift, productive discussions outside of litigation. Id. Arlington Tech. corresponded multiple times via email to follow up with RingCentral and included links to claim charts. Id. at ¶ 19. RingCentral responded on April 22, 2024, and both Parties began communicating about the matter. Id. at ¶¶ 20–23. Arlington Tech. claims that RingCentral downloaded the claim charts for the Asserted Patents on or about October 3, 2024, and February 7, 2025. Id. at ¶¶ 24–31. Any discussions between Arlington Tech. and RingCentral from February 2025 to the filing of this action are covered by the Parties’ non-disclosure agreement. Id. at ¶ 23. Arlington Tech. filed its Complaint on May 16, 2025, alleging infringement of the ’110, ’141, ’945, and ’836 Patents, and seeking monetary damages. See Compl. (D.I. 1). RingCentral filed Defendant RingCentral, Inc.’s Motion to Dismiss Plaintiff’s Complaint Pursuant to Fed. R. Civ. P. 12(b)(6) on July 9, 2025. See Def. RingCentral, Inc.’s Mot. Dismiss Pl.’s Compl. Fed. R. Civ. P. 12(b)(6) (D.I. 9). Arlington Tech. filed the First Amended Complaint on August 13, 2025, alleging direct, indirect, and willful infringement of the Asserted Patents. See Am. Compl. On October 1, 2025, RingCentral filed its Motion to Dismiss Arlington Tech.’s First Amended Complaint, arguing that Arlington Tech. failed to adequately plead direct, indirect, or willful infringement. See Def.’s Br. The Court held oral argument on February 19, 2026. Oral Order (Feb. 19, 2026) (D.I. 25).

LEGAL STANDARD

The Court has jurisdiction pursuant to 28 U.S.C. §§ 1331 and 1338, which grant the Court jurisdiction over civil actions relating to patents, plant variety protection, copyrights, and trademarks. 28 U.S.C. §§ 1331, 1338. Federal Rule of Civil Procedure 8(a) requires that pleadings contain a short and plain statement of the claim showing that the pleader is entitled to relief. Fed. R. Civ. P. 8(a)(1). If pleadings fail to state a claim, in whole or in part, on which a court may grant relief, a defendant may seek to dismiss a complaint under Federal Rule of Civil Procedure 12(b)(6). Fed. R. Civ. P. 12(b)(6). “To survive a motion to dismiss, a complaint must contain sufficient factual matter, accepted as true, to ‘state a claim to relief that is plausible on its face.’” *Ashcroft v. Iqbal* (“*Iqbal*”), 556 U.S. 662, 678 (2009) (quoting *Bell Atl. Corp. v. Twombly* (“*Twombly*”), 550

U.S. 544, 570 (2007)). “A claim has facial plausibility when the plaintiff pleads factual content that allows the court to draw the reasonable inference that the defendant is liable for the misconduct alleged.” *Id.* Plausibility requires “more than a sheer possibility that a defendant has acted unlawfully.” *Id.* In considering a motion to dismiss, the Court must assume the factual allegations contained in the complaint to be true and draw all reasonable inferences in favor of the non-moving party. *Twombly*, 550 U.S. at 555–56. However, “[t]hreadbare recitals of the elements of a cause of action, supported by mere conclusory statements, do not suffice” to state a claim. *Iqbal*, 556 U.S. at 678; see Donald J. Kochan, While Effusive, “Conclusory” is Still Quite Elusive: The Story of a Word, *Iqbal*, and a Perplexing Lexical Inquiry of Supreme Importance, 73 *U. Pitt. L. Rev.* 215, 307

(2011) (“‘[C]onclusory’ sets a standard that requires a certain degree of case-by-case, contextual analysis.”). In patent infringement cases, allegations of infringement are governed by the *Iqbal*/*Twombly* pleading standard. *Golden v. Apple Inc.*, 819 F. App’x 930, 930–31 (Fed. Cir. 2020). There must be some factual allegations that, when taken as true, articulate why it is plausible that the accused product infringes the patent claim. *Bot M8 LLC v. Sony Corp. of America* (“Bot M8”), 4 F.4th 1342, 1353 (Fed. Cir. 2021).

DISCUSSION

I. Direct Infringement Liability for direct infringement arises when a party “without authority makes, uses, offers to sell, or sells any patented invention, within the United States or imports into the United States any patented invention during the term of the patent[.]” 35 U.S.C. § 271(a). To plead direct infringement, a plaintiff must recite “some factual allegations that, when taken as true, articulate why it is plausible that the accused product infringes the patent claim.” *Bot M8*, 4 F.4th at 1353. “[A] plaintiff cannot assert a plausible claim for infringement under the *Iqbal*/*Twombly* standard by reciting the claim elements and merely concluding that the accused product has those elements.” *Id.* To satisfy the *Iqbal* pleading standard in a patent case, “[s]pecific facts are not necessary[.]” *Disc Disease Sols. Inc. v. VGH Sols., Inc.*, 888 F.3d 1256, 1260 (Fed. Cir. 2018) (quotation omitted). The complaint needs to only give a defendant “fair notice of what the [infringement] claim is and the ground upon which it rests.” *Id.* (quotation omitted). A plaintiff must do more than assert that the product infringes the claim to provide notice. *Boston Sci. Corp. v. Nevro Corp.* (“*Boston Sci. Corp.*”), 415 F. Supp. 3d 482, 489 (D. Del. 2019). Notice is provided by showing “how the defendant plausibly infringes by alleging some facts connecting the allegedly infringing product to the claim elements.” *Id.* (alteration omitted) (citing *SIPCO, LLC v. Streetline, Inc.*, 230 F. Supp. 3d 351, 353 (D. Del. 2017)). RingCentral argues that Counts I–IV, concerning the use of Apache Kafka in the Accused Products, should be dismissed because the factual allegations in the First Amended Complaint are contradictory, speculative, and fail to provide sufficient notice of how RingCentral infringes the Asserted Patents. Def.’s Br. at 4–10. RingCentral states that Arlington Tech. fails to give factual support for its allegations that RingCentral uses Apache Kafka streams and that many of the allegations are based on speculation

that a review of confidential source code will show infringement. *Id.* at 5–6. RingCentral asserts that Counts V–VIII should be dismissed because Arlington Tech. failed to plausibly plead claims for relief due to contradictory statements. *Id.* at 10–11. RingCentral claims that the First Amended Complaint does not specify the Accused Products and that its allegations are indiscernible due to many mistakes. *Id.* at 11. Arlington Tech. argues that all Counts in the First Amended Complaint satisfy the pleading standard and provide facts to support claims for direct infringement. See Pl.’s Resp. Br. at 5, 12. Arlington Tech. claims that none of the errors that RingCentral identified in the First Amended Complaint warrant dismissal. *Id.* at 12. A. Counts I–IV i. Apache Kafka vs. Apache Kafka Streams Arlington Tech. alleges that RingCentral licenses¹ Apache Kafka and the “incorporation of Apache Kafka” in the Accused Products is what infringes the Asserted Patents. Am. Compl. at ¶¶ 51, 70, 89, 107. In Counts I–IV, Arlington Tech. alleges that RingCentral uses Apache Kafka, including Apache Kafka streams, in Defendant’s Webinar and RingSense Accused Products. *Id.* at ¶¶ 52, 71, 90, 108. RingCentral claims that Counts I–IV allege infringement by Apache Kafka streams, but argues that Arlington Tech. provides no evidence that RingCentral uses Apache Kafka Streams. Def.’s Br. at 5. RingCentral states that the open-source licensing links referred to in the First Amended Complaint do not show that RingCentral uses Apache Kafka streams. *Id.* In response, Arlington Tech. claims that RingCentral’s attribution pages confirm its use of Apache Kafka and Apache Kafka streams in the Accused Products. Pl.’s Resp. Br. at 5. Arlington Tech.’s response brief attached “RingCentral’s RGA 3rd Party License Report” as an exhibit to show what Arlington Tech. relied upon at the time of filing the First Amended Complaint. *Id.* at 5–6, n.1; see Pl.’s Resp. Br. at Ex. 1 1 Plaintiff references RingCentral’s admission in the first Motion to Dismiss that it licenses Apache Kafka. Am. Compl. at ¶ 51, n.3; Def. RingCentral, Inc.’s Opening Br. Supp. Mot. Dismiss (D.I. 10) at 3 (“Nor can RingCentral be said to possess the requisite specific intent, as it is licensed to use Apache Kafka—free, open-source software.”). (D.I. 22-1). The First Amended Complaint includes exemplary images of the open-source licenses that Arlington Tech. claims are publicly available sources that show that the Accused Products incorporate Kafka software such as “kafka Stream Compute,” “Kafka Clusters[,]” “[kafka]-clients,” “spring-kafka,” “kafka,” and “kafkajs[.]” Pl.’s Resp. Br. at 6; see Am. Compl. at ¶¶ 51, 70, 89, 107. RingCentral notes that Counts I and II allege infringement of the ’110 and ’141 Patents by Apache Kafka streams, but argues that Plaintiff failed to offer supporting facts for these claims. Def.’s Br. at 5. Arlington Tech. argues that RingCentral attempts to manufacture contradictory allegations and mischaracterize the First Amended Complaint because “Arlington’s allegations regarding the ’110 and ’141 patents relate to Apache Kafka features, not Kafka streams features.” Pl.’s Resp. Br. at 7. “When there are well-pleaded factual allegations, a court should assume their veracity and then determine whether they plausibly give rise to an entitlement to relief.” *Iqbal*, 556 U.S. at 664. Counts I–IV all include annotated images that identify the words “Kafka,” “Kafka Stream Compute,” and “Kafka Cluster” on images attributable to RingCentral, and “Open Source Usage” links from RingCentral that mention Kafka

components. See Am. Compl. at ¶¶ 51, 70, 89, 107. Counts I–IV allege that “Defendant uses Apache Kafka, including Apache kafka streams, in the Accused Products,” but do not include, reference, or attach as an exhibit the “RGA 3rd Party License Report” that Arlington Tech. claims it relied upon at the time of filing. Id. at ¶¶ 52, 71, 90, 108; Pl.’s Resp. Br. at 5–6. Arlington Tech. later conceded at oral argument that Counts I and II mistakenly referenced Apache Kafka streams and requested leave to amend if deemed necessary by the Court. See Oral Arg. Tr. (D.I. 35) at 36:4–36:5, 38:5–38:10, 40:2–40:13. Specific facts are not necessary at the pleading stage, but there must be fair notice to the defendant of what the claim is and the grounds upon which it rests. *Bot M8*, 4 F.4th at 1353 (quoting *Erickson v. Pardus*, 551 U.S. 89, 93 (2007)). The Court concludes that Arlington Tech.’s factual allegations regarding RingCentral’s use of Apache Kafka streams and which of the Asserted Patents are allegedly infringed by Apache Kafka streams are not well pled. For example, Counts I–IV include direct infringement claims alleging that Defendant uses Apache Kafka streams, but only Counts III and IV explain the alleged infringement with exemplary images from Apache Kafka streams and discuss of how RingCentral’s use of Kafka streams reads on claim elements of the ’945 and ’836 Patents. Am. Compl. at ¶¶ 92–95, 110–13. Arlington Tech.’s own concessions at oral argument show that the First Amended Complaint could be clearer in its allegations regarding RingCentral’s use of Apache Kafka streams. Although Arlington Tech. claims in its brief that it relied on a “RGA 3rd Party License Report” when filing its First Amended Complaint, this supporting documentation was not filed with the First Amended Complaint. Pl.’s Br. at 6, n.1; see Fed. R. Civ. P. 10(c) (“A copy of a written instrument that is an exhibit to a pleading is a part of the pleading for all purposes.”). The Court concludes that Counts I–IV are not sufficiently pled regarding RingCentral’s use of Apache Kafka or Apache Kafka streams to allow the Court to draw a reasonable inference that RingCentral’s products infringe the Asserted Patents. The Court dismisses Counts I–IV and will grant Plaintiff leave to amend Counts I–IV to attempt to rectify the identified issues. ii. Source Code Arlington Tech states that the Accused Products’ use of Apache Kafka and Apache Kafka streams “will be further evidenced in the source code which is not publicly available.” Am Compl. at ¶¶ 52, 71, 90, 108. The First Amended Complaint quotes *WiTricity Corp. v. Momentum Dynamics Corp.* (“*WiTricity*”), 563 F. Supp. 3d 309 (D. Del. 2021) to support this claim. Id. RingCentral calls this argument speculative and insufficient to meet the pleading standard. Def.’s Br. at 6. RingCentral distinguishes the facts in *WiTricity* and *Dermafocus LLC v. Ulthera, Inc.*, (“*DermaFocus*”) 201 F. Supp. 3d 465 (D. Del. 2016) from this case because Arlington Tech. has not attached claim charts to the First Amended Complaint and is justifying insufficient pleading by pointing to future discovery of RingCentral’s source code. See Def.’s Reply Br. at 3. The First Amended Complaint quotes *WiTricity*’s statement that “[indeed], ‘it may not be possible for a plaintiff to describe its case-in-chief with particularity at the outset of litigation, without access to the accused method, the accused apparatus for reverse engineering, or confidential data such as source code.’” 563 F. Supp. 3d at 328 (quoting *DermaFocus*, 201 F. Supp. 3d at 469, n.3.)). The *WiTricity* case is distinguishable because in that

case, claim charts were attached to the complaint, while here no claim charts were attached to the First Amended Complaint.² Id. “[A] defendant has greater access to and, therefore, more information about its accused method[.]” and “[t]he degree of public information about any accused method varies widely[.]” *Dermafocus*, 201 F. Supp. 3d at 469. It is possible that access to source code will help Arlington Tech. to strengthen its allegations, but the Court has identified issues in Plaintiff’s pleading in Counts I– IV that must be addressed to plausibly plead a claim for relief. For Counts I–IV, the First Amended Complaint states that RingCentral infringes Claim 1 of the respective Asserted Patents, directly quotes each element 2 The First Amended Complaint alleges facts of extensive pre-suit communications with Defendant regarding the Asserted Patents and the Accused Products’ alleged infringement. Am. Compl. at ¶¶ 18–34. Detailed factual allegations regarding when and how claim charts were downloaded by “Defendant and/or Defendant’s agents” are pled, which the Court takes as true at the pleading stage when considering the claims for relief. Id. However, notably, no claim charts were attached as exhibits to the filing of the First Amended Complaint to add further support to Plaintiff’s allegations or more clearly illustrate Plaintiff’s arguments. See generally id. of Claim 1, and provides corresponding examples of how the Accused Product reads on each element of the claim. Am. Compl. at ¶¶ 54–59, 73–78, 92–96, 110–

14. Arlington Tech. states that this discussion of each Accused Products’ technology with exemplary materials provides context for the allegations. Id. at ¶¶ 59, 78, 96, 114. RingCentral argues that Arlington Tech. fails to adequately allege any specific action taken by RingCentral establishing that the Accused Products infringe the Apache Kafka Patents. Def.’s Br. at 10. Arlington Tech. maintains that “[i]f Apache Kafka systems infringe a patent and RingCentral uses Apache Kafka, then it follows that RingCentral infringes the patent.” Pl.’s Resp. Br. at 11–12. Arlington Tech.’s allegations focus on exemplary images from Apache Kafka or Kafka streams rather than RingCentral. Am. Compl. at ¶¶ 54–58, 73–77, 92–95, 110–13. Plaintiff essentially argues a two-step theory: 1) Apache Kafka and Apache Kafka streams infringe the Asserted Patents, and 2) RingCentral uses Apache Kafka and Apache Kafka streams and thus infringes the Asserted Patents. This case presents a unique situation in which Plaintiff is not suing the licensor of an allegedly infringing product for infringement, but instead is suing the licensee for using the licensed product in an infringing way. Cf. *Carborundum Co. v. Molten Metal Equip. Innovations, Inc.*, 72 F.3d 872, 878 (Fed. Cir. 1995) (“A patent grants its owner the right to exclude others from making, using, or selling the patented invention. 35 U.S.C. § 154 (1988). However, all or part of the right to exclude may be waived by granting a license, which may be express or implied.”). Arlington Tech. does not make allegations of joint infringement and only alleges that RingCentral’s use and incorporation of Apache Kafka infringe the Asserted Patents. See Am. Compl. at ¶¶ 51, 70, 89, 107. A complaint’s factual allegations must articulate why it is plausible that the accused product infringes the patent claim. *Bot M8*, 4 F.4th at 1353. Statutory law broadly defines direct patent infringement as “whoever without authority makes, uses, offers to sell, or

sells any patented invention . . . during the term of the patent . . . ” 35 U.S.C. § 271(a). Even when the Court takes Arlington Tech.’s factual allegations as true that RingCentral uses Apache Kafka and Kafka streams in the Accused Products and that Apache Kafka and Kafka streams infringe the Asserted Patents, the Court has identified deficiencies in the pleadings about RingCentral’s use of Apache Kafka streams. Arlington Tech. informed the Court that Counts I and II should only allege use of Apache Kafka, whereas Counts III and IV allege use of Apache Kafka and Apache Kafka streams. Oral Arg. Tr. at 40:6–40:8, 40:14–40:19. As described above, these mistakes amount to a pleading deficiency that impacts the clarity of Arlington Tech.’s pleading of Counts I–IV. Given the context of the case and the pleading issues identified above in the First Amended Complaint, Arlington Tech. has not filed a sufficient complaint for the Court to consider its allegations. See *Bot M8*, 4 F. 4th at 1352 (quoting *Twombly* 556 U.S. at 679) (“Determining whether a complaint states a plausible claim for relief [is] a context-specific task that requires the reviewing court to draw on its judicial experience and common sense.”). The Court in *Boston Sci. Corp.* dismissed direct infringement claims when a plaintiff failed to provide fair notice when the complaint asserted without explanation that the accused products met each element of at least one claim of the asserted patent. See 415 F. Supp. 3d 482, 489–90 (D. Del. 2019). Arlington Tech. identified the Accused Products and explained how each product reads on each element of at least one claim of the corresponding Asserted Patent; however, the First Amended Complaint lacks clarity in connecting RingCentral’s Accused Products to Apache Kafka and Apache Kafka Streams. The Court concludes that Counts I–IV do not state claims for direct infringement that pass the *Iqbal/Twombly* standard in their current state and will dismiss Counts I–IV. Arlington Tech. has requested the opportunity to amend Counts I–IV, and the Court will permit leave to amend. B. Counts V–VIII For Counts V and VIII, the First Amended Complaint states that RingCentral infringes Claim 1 of the respective Asserted Patents, directly quotes each element of Claim 1, and provides corresponding examples of how the Accused Products read on each element of the claim. Am. Compl. at ¶¶ 127–32, 183–86. For Counts VI and VII, Arlington Tech. alleges that RingCentral’s products infringe Claim 8 of their respective Asserted Patents. Id. at ¶¶ 145, 166. Count VI directly quotes the elements of Claim 8 and provides examples of how the Accused Products read on each element. Id. at ¶¶ 145–53; see ’733 Patent at 15:22–53. However, Count VII directly quotes Claim 1 of the ’517 Patent. Id. at ¶ 166–70; see ’517 Patent at 10:60–11:7. RingCentral identifies this as a plausibility failure within the pleadings. Def.’s Br. at 10–11. Arlington Tech. does not dispute that Count VII addresses Claim 1’s limitations of the ’517 Patent rather than Claim 8, but argues that this is a minor typographical error. Pl.’s Resp. Br. at 12. The First Amended Complaint refers erroneously to Exhibit 8 as a true and correct copy of the ’572 Patent that is discussed throughout Count VIII. Am. Compl. at ¶¶ 43, 176–90. Exhibit 8 is not a copy of the ’572 Patent but a copy of the ’517 Patent. Exhibit 9 provides a copy of the ’572 Patent. ’572 Patent. RingCentral believes this error goes to the plausibility of Arlington Tech.’s allegations, and Arlington Tech. claims that these complaints from Defendant are without

substance. Def.'s Br. at 11; Pl.'s Resp. Br. at 13. Considering the errors in referring to the incorrect patent, Arlington Tech. requested leave to amend the identified errors and RingCentral did not oppose. Oral Arg. Tr. at 30:15–30:25, 31:1–31:5, 55:23–55:24. The Court concludes that Counts V, VI, and VIII plausibly state claims of relief for direct infringement that satisfy the pleading standard because Arlington Tech. identified the Accused Products and explained element-by-element how they infringe a claim in the Asserted Patents with sufficient factual allegations. However, Count VII is not sufficiently pled due to the errors noted above in referring to the wrong patent. Id. at ¶¶ 166–70. Arlington Tech.'s inaccurate identification of the Asserted Patent's claim is more than a typographical error because it is a substantive mistake that makes the pleading insufficient to assess plausibility. See *Boston Sci. Corp.*, 415 F. Supp. 3d at 490 (stating that neither a defendant nor a court should have to comb through pages of exhibits to understand the bases of a plaintiff's claims and to determine if they state facts sufficient to demonstrate a plaintiff's entitlement to relief). The Court concludes that Arlington Tech. has met the *Iqbal*/*Twombly* standard to defeat a motion to dismiss and has plausibly pled direct infringement for Counts V, VI, and VIII. The First Amended Complaint provides detailed explanations with exemplary materials to explain how the Accused Products infringe each element of the Asserted Patents' claims. The Court concludes that Arlington Tech.'s First Amended Complaint has provided RingCentral with fair notice of direct infringement for Counts V, VI, and VIII and denies the motion to dismiss as to Counts V, VI, and VIII. The Court dismisses Count VII and will grant Plaintiff leave to amend the errors in Count VII. C. Futility of Granting Leave to Amend Counts I–IV RingCentral asks that the Court dismiss Counts I–IV with prejudice on the theory that further amendment would be futile. Def.'s Br. at 21. RingCentral claims that Arlington Tech. has conceded that the direct infringement allegations rest on speculation and cannot describe the claims with particularity absent source code. Id. at 22. Arlington Tech. argues that it pled plausible claims of direct, induced, contributory, and willful infringement for each Asserted Patent but requests leave to amend in the alternative if necessary. See Pl.'s Resp. Br. at 23. Federal Rule of Civil Procedure 15(a)(2) provides that the court should freely give leave to amend pleadings when justice so requires. Fed. R. Civ. P. 15(a)(2). It is within the Court's discretion whether to grant leave to amend pleadings. See *Advanced Cardiovascular Sys., Inc. v. Medtronic, Inc.*, 265 F.3d 1294, 1303 (Fed. Cir. 2001) (“[W]e will apply our own law to both substantive and procedural issues ‘intimately involved in the substance of enforcement of the patent right.’ . . . [W]e review the district court's refusal to allow [] amendment to the pleadings under Federal Circuit law. Decisions concerning the amendment of pleadings are reviewed by this court under the abuse of discretion standard.”). The Court has identified problems with Arlington Tech.'s First Amended Complaint, but will allow another opportunity for Plaintiff to try to cure the defects in its pleading. If the Second Amended Complaint is again deficient, the Court will consider whether another attempt at amending the complaint would be futile and whether dismissal with prejudice would be appropriate. II. Indirect Infringement In resolving whether indirect infringement is pled properly,

the Court must first determine whether Plaintiff sufficiently alleged direct infringement of the Asserted Patents. See *In Re Bill of Lading Transm'n and Processing Sys. Patent Litig.* (“*In Re Bill of Lading*”), 681 F.3d 1323, 1333 (Fed. Cir. 2012) (“It is axiomatic that there can be no inducement or contributory infringement without an underlying act of direct infringement.”) (internal quotation marks omitted). As discussed above, Plaintiff has only pled direct infringement adequately for Counts V, VI, and VIII, and the Court proceeds to examine the indirect infringement claims on those Counts.

A. Induced Infringement To plead induced infringement under 35 U.S.C. § 271(b), a complaint must plead facts plausibly showing that the accused infringer specifically intended another party to infringe the patent and knew that the other party’s acts constituted infringement. *Lifetime Indus., Inc. v. Trim-Lok, Inc.*, 869 F.3d 1372, 1379 (Fed. Cir. 2017); see also 35 U.S.C. § 271(b) (“Whoever actively induces infringement of a patent shall be liable as an infringer.”). A plaintiff is required to allege facts supporting a reasonable inference that the defendant had knowledge of the patent- in-suit. *Global-Tech Appliances, Inc. v. SEB S.A.* (“*Global-Tech*”), 563 U.S. 754, 764–66 (2011). “[U]nlike direct infringement, the patentee must show that the accused inducer took an affirmative act to encourage infringement with the knowledge that the induced acts constitute patent infringement.” *Microsoft Corp. v. DataTern, Inc.*, 755 F.3d 899, 904 (Fed. Cir. 2014) (citing *Global-Tech*, 563 U.S. at 764–66). Without knowledge of infringement, there is not enough to establish liability for induced infringement. See *Global-Tech*, 563 U.S. at 765–66. The U.S. Supreme Court reaffirmed its holding in *Global-Tech* and clarified that proof of induced infringement requires not only knowledge of the patent, but also proof that the defendant “knew as well that ‘the induced acts constitute patent infringement.’” *Commil USA, LLC v. Cisco Sys., Inc.*, 575 U.S. 632, 640 (2015) (citing *Global-Tech*, 563 U.S. at 766). Specific intent is a distinct element from the knowing inducement of infringing acts. “A party asserting a claim of induced infringement must plead facts plausibly demonstrating that there has been direct infringement, and that ‘the alleged inducer knew of the patent, knowingly induced the infringing acts, and possessed a specific intent to encourage another’s infringement of the patent.’” *Tonal Sys., Inc. v. ICON Health & Fitness, Inc.*, No. 20-cv-1197-LPS, 2021 WL 1785072, at *3 (D. Del. May 5, 2021) (quoting *Vita-Mix Corp. v. Basic Holding, Inc.* (“*Vita-Mix*”), 581 F.3d 1317, 1328 (Fed. Cir. 2009)). If actual knowledge is not adequately pled, a patentee can establish knowledge of patent infringement by alleging that the defendant was willfully blind, which requires showing that the defendant: (1) subjectively believed that there was a high probability that the induced acts constituted infringement; and

(2) took deliberate actions to avoid learning of that fact. *Global-Tech*, 563 U.S. at 769. RingCentral claims that all the indirect infringement claims should be dismissed. Def.’s Br. at 11. RingCentral argues that Arlington Tech. failed to plausibly allege knowledge of infringement of the Asserted Patents or willful blindness. *Id.* at 12–15. Most of Defendant’s knowledge arguments focus on Counts I–IV. See *id.* For Counts V, VI, and VIII, RingCentral argues that Arlington’s allegations of induced infringement are conclusory and implausible. *Id.* at 15, 18.

RingCentral states that the allegations “[point] only to RingCentral’s general product webpages” and restate “insufficient infringement allegations.” *Id.* at 18. Arlington Tech. claims that it plausibly pled induced infringement with specific factual allegations from RingCentral’s own materials, detailed facts of pre-suit communications, and evidence of affirmative acts of inducement. See Pl.’s Resp. Br. at 1, 14, 18. Plaintiff provides a chronology of its pre-suit communications with RingCentral beginning on March 8, 2024. Am. Compl. at ¶¶18–34. Plaintiff argues that the detailed account of pre-suit contact with RingCentral about infringement adequately pleads the requisite knowledge. Pl.’s Resp. Br. at 14–15. Plaintiff alleges that it sent a letter to RingCentral that identified the Accused Products and Patents, provided detailed evidence-of-use charts, met with RingCentral and explained the alleged infringement, and executed a non-disclosure agreement for continued discussions. *Id.* Plaintiff refers to RingCentral’s marketing and sales materials to show that Defendant took affirmative acts of inducing infringement. *Id.* at 18–19; see Am. Compl. at ¶¶ 134, 155, 188. Regarding all of Plaintiff’s allegations as true, the Court concludes that it is plausible that RingCentral had pre-suit knowledge by March 8, 2024. See Am. Compl. at ¶ 18. For Counts V, VI, and VIII, the First Amended Complaint states that Defendant has known of the Asserted Patent “and Plaintiff’s theories of infringement prior to the Original Complaint being filed,” and Plaintiff pled sufficient facts to show that claim is plausible. *Id.* at ¶¶ 133, 154, 187. Plaintiff pled sufficient facts about Defendant receiving communications about the Accused Products and Patents in multiple forms. See *id.* at ¶¶18–34. The First Amended Complaint also alleged that Defendant continues to advertise, market, and sell the Accused Products and provide instructions, technical support, and services for buyers of the Accused Products online. *Id.* at ¶¶ 134, 155, 188. Continuing to advertise, market, or sell the Accused Products after being put on notice multiple times regarding the potential infringement establishes a plausible claim of specific intent on behalf of RingCentral for induced infringement. The Court concludes that the factual allegations in Counts V, VI, and VIII of the First Amended Complaint plausibly pled claims that Defendant had knowledge of the Asserted Patents, notice of its possible infringement, and continued to take affirmative action that induced infringement.

B. Contributory Infringement Under 35 U.S.C. § 271(c), selling an apparatus for use in practicing a patented method, while knowing it to be especially made or especially adapted for use in an infringement of such patent, and not a staple article or commodity of commerce suitable for substantial non-infringing use, is contributory infringement. See 35 U.S.C. § 271(c); *Vita-Mix*, 581 F.3d at 1327. Contributory infringement occurs if a party sells or offers to sell a material or apparatus that has no substantial non-infringing uses. See *In Re Bill of Lading*, 681 F.3d at 1337. A substantial non-infringing use is a use that is “not unusual, far-fetched, illusory, impractical, occasional, aberrant, or experimental.” *Vita-Mix*, 581 F.3d at 1327. If the accused products are “undisputedly capable of non-infringing use,” the question turns on whether the non-infringing use is substantial. *Id.* at 1327. Formal claim construction is not required to reach the conclusion that a complaint establishes that products can be used for non-infringing purposes. *In re Bill of Lading*, 681 F.3d at

1339. Defendant argues that Arlington Tech. fails to provide any factual support for a claim of contributory infringement and simply recites the elements of contributory infringement. Def.'s Br. at 19. Arlington Tech. does not specifically mention contributory infringement in its prayer and thus RingCentral argues that the claim should be dismissed. Def.'s Br. at 19–20. Plaintiff argues that it plausibly pled contributory infringement and does not need to prove the absence of all hypothetical non-infringing uses at the pleading stage. Pl.'s Resp. Br. at 20–21. The First Amended Complaint claims that the Accused Products operate in an infringing manner and RingCentral contributes to further infringement through the distributors, customers, subsidiaries, importers, and consumers of the Accused Products. Am. Compl. ¶¶ 135, 156, 189. Arlington Tech. claims that the Video Meetings and Rooms products implement a “custom hierarchal ranking structure which enables enhanced video conferencing,” a “custom meeting publishing system that records meetings and enables authorized access to non-invitee co-workers,” and a “custom multi-user screen sharing feature.” *Id.* These custom features are allegedly made and adapted to perform functions that infringe the Asserted Patents. See *id.* Arlington Tech. alleges specific substantial infringing uses for the Accused Products. *Id.* It is reasonable to infer from Arlington Tech.'s allegations that RingCentral is selling Accused Products that have no substantial non-infringing use, while knowing the risk of possible infringement. Viewing the facts alleged in the First Amended Complaint in the light most favorable to Plaintiff, the Court concludes that the allegations are enough to create a reasonable likelihood that discovery may reveal evidence of how the Accused Products fail to have any non-infringing use. See *Twombly*, 550 U.S. at 556. The Court concludes that Plaintiff has sufficiently pled a claim for contributory infringement as to Counts V, VI, and VIII. III. Willful Infringement/Enhanced Damages Under 35 U.S.C. § 284, the Court may increase the amount of damages assessed by up to three times. 35 U.S.C. § 284. The U.S. Supreme Court has observed that enhanced damages: are not to be meted out in a typical infringement case, but are instead designed as a “punitive” or “vindictive” sanction for egregious infringement behavior. The sort of conduct warranting enhanced damages has been variously described in our cases as willful, wanton, malicious, bad-faith, deliberate, consciously wrongful, flagrant, or—indeed—characteristic of a pirate. *Halo Elecs., Inc. v. Pulse Elecs. Inc.* (“Halo”), 579 U.S. 93, 103–04 (2016). For willful infringement claims, “the patentee must allege facts in its pleading plausibly demonstrating that the accused infringer had committed subjective willful infringement as of the date of the filing of the willful infringement claim[.]” *Välinge Innovation AB v. Halstead New England Corp.* (“Välinge Innovation AB”), No. 16-cv-1082-LPS-CJB, 2018 WL 2411218, at *12 (D. Del. May 29, 2018), report and recommendation adopted, No. 16-cv-1082-LPS-CJB, 2018 WL 11013901 (D. Del. Nov. 6, 2018). “The subjective willfulness of a patent infringer, intentional or knowing, may warrant enhanced damages, without regard to whether his infringement was objectively reckless.” *Halo*, 579 U.S. at 105; see *WBIP, LLC v. Kohler Co.*, 829 F.3d 1317, 1341 (Fed. Cir. 2016) (“Knowledge of the patent alleged to be willfully infringed continues to be a prerequisite to enhanced damages.”). Subjective willfulness

may be found when “the risk of infringement ‘was either known or so obvious that it should have been known to the accused infringer.’” *Halo*, 579 U.S. at 101 (quoting *In re Seagate Techs., LLC*, 497 F.3d 1360, 1371 (Fed. Cir. 2007)). At the pleading stage, this standard can be distilled into three elements, that the accused infringer: (1) was aware of the patent; (2) infringed the patent after becoming aware of its existence; and (3) knew or should have known that its conduct amounted to infringement. See *Välinge Innovation AB*, 2018 WL 2411218, at *13. The Court need not evaluate whether each allegation, taken alone, gives rise to a reasonable inference of pre-suit knowledge of the patent, but may consider the allegations as a whole. *Elm 3DS Innovations, LLC v. Samsung Elecs. Co., Ltd.*, No. 14-cv-1430-LPS-CJB, 2015 WL 5725768, at *3 (D. Del. Sept. 29, 2015), report and recommendation adopted, No. 14-cv-1430-LPS-CJB, 2016 WL 1274812 (D. Del. Mar. 21, 2016); *SoftView LLC v. Apple Inc.*, No. 10-cv-389-LPS, 2012 WL 3061027, at *6 (D. Del. July 26, 2012). Defendant claims that Arlington Tech. did not plead sufficient knowledge to state a claim for willful infringement and that the allegations are conclusory. Def.’s Br. at 20–21. Plaintiff responded that it pled extensive pre-suit knowledge in the First Amended Complaint and that the allegations meet the pleading standard. Pl.’s Resp. Br. at 22–23. In its reply brief, Defendant argued that the Court should strike the willful infringement claim, pursuant to Federal Rule of Civil Procedure Rule 12(f) in light of the Court’s Memorandum in *Inari Med., Inc. v. Inquis Med., Inc.* 3 (“*Inari Med*”), No. 24-cv-1023-CFC, 2025 WL 2912857 (D. Del. Oct. 14, 2025). Def.’s Reply Br. at 10–11. The Court concluded above that Plaintiff pled sufficient factual allegations 3 The Court in *Inari Med* stated that “[r]egardless of whether a demand for enhanced damages under § 284 is based on willful conduct or on behavior that is wanton, malicious, deliberate, consciously wrongful, flagrant, done in bad faith, or characteristic of a pirate, such a demand is not a claim that can be dismissed pursuant to Rule 12(b)(6).” 2025 WL 2912857 at *4. The Court stated that enhanced damages are relief that can be granted upon a claim of direct, induced, or contributory infringement, and are not a claim upon which relief can be granted. *Id.* in Counts V, VI, and VIII that Defendant plausibly knew of the Asserted Patents and infringement from at least March 8, 2024. Am. Compl. at ¶¶ 18–34, 133, 154, 187. Taking all allegations as true, Plaintiff sufficiently alleged facts to indicate that Defendant had pre-suit knowledge of the Asserted Patents and may have knowingly infringed the Asserted Patents. The Court will not consider striking the claim under Rule 12(f) because Defendant has failed to show that the pleading is redundant, immaterial, impertinent, or scandalous in nature. See Fed. R. Civ. P. 12(f) (“The court may strike from a pleading an insufficient defense or any redundant, immaterial, impertinent, or scandalous matter.”). Accordingly, the Court grants Defendant’s Motion to Dismiss on the direct, indirect, and willful infringement claims in Counts I, II, III, IV, and VII. The Court denies Defendant’s Motion to Dismiss on the direct, indirect, and willful infringement claims in Counts V, VI, and VIII. The Court grants Plaintiff leave to amend its First Amended Complaint.

CONCLUSION

Upon consideration of Defendant’s Motion to Dismiss (D.I. 19), and all other papers and

proceedings in this action, it is hereby ORDERED that Defendant's Motion to Dismiss (D.I. 19) is granted in part and denied in part; and it is further ORDERED that Plaintiff shall file a Second Amended Complaint on or before March 24, 2026; and it is further ORDERED that Defendant shall file a response on or before April 7, 2026. IT IS SO ORDERED this 10th day of March, 2026. /s/ Jennifer Choe-Groves Jennifer Choe-Groves U.S. District Court Judge* *Judge Jennifer Choe-Groves, of the United States Court of International Trade, sitting by designation.