IN THE UNITED STATES BANKRUPTCY COURT
FOR THE SOUTHERN DISTRICT OF TEXAS
HOUSTON DIVISION

In re:	§	Case No. 25-90817 (CML)
	§	
AMPLE, INC., *et al.*,[1]	§	Chapter 11
	§	
Debtors.	§	(Jointly Administered)

NOTICE OF FILING OF SALE AGENTS' FINAL REPORT

PLEASE TAKE NOTICE that the above-captioned debtors in possession (the "Debtors") file the attached *Final Report of Sale Agents* required by Docket No. 253. Objections to the proposed payment to the Sale Agents should be made in writing within 7 days, and any objector is requested to first contact counsel below before objecting. The Final Report includes (i) the Assets sold pursuant to the terms set forth in the Sale Agent Agreement, (ii) the sale prices for the Assets, and (iii) the commission, fees, and reimbursement of expenses deducted by the Sale Agents with respect to each transaction (or in the aggregate with respect to expenses if not directly incurred to sell an Asset).

Date: June 3, 2026

PILLSBURY WINTHROP SHAW PITTMAN LLP

By: */s/ Hugh M. Ray, III*
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[1] The Debtors in these chapter 11 cases (the "Chapter 11 Cases") and the last four digits of each Debtor's taxpayer identification number are: Ample, Inc. (4015) and Ample Texas EV, LLC (6832). A copy of this Notice is available on (a) the Court's website, at www.txs.uscourts.gov and (b) the website maintained by the Debtors' claims and noticing agent, Verita Global at https://veritaglobal.net/ample.

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Certificate of Service

I certify that on June 3, 2026, I caused a copy of the foregoing document to be served by the Electronic Case Filing System for the United States Bankruptcy Court for the Southern District of Texas.

/s/ Hugh M. Ray, III
Hugh M. Ray, III

FINAL REPORT OF SALE AGENTS

Pursuant to Order of the United States Bankruptcy Court
Southern District of Texas, Houston Division

In re: AMPLE, INC., et al., Debtors | Case No. 25-90817 (CML) | Chapter 11

Submitted By	Report Details
Onyx Asset Advisors, LLC **Rabin Worldwide, Inc.** (collectively, the "Sale Agents")	Date of Report: May 29, 2026 Sale Completion Date: May 2026 Court Order Date: April 23, 2026

I. PRELIMINARY STATEMENT

Onyx Asset Advisors, LLC, and Rabin Worldwide, Inc. (collectively, the "Sale Agents") respectfully submit this Final Report to the U.S. Bankruptcy Court for the Southern District of Texas, Houston Division (the "Court"), pursuant to Paragraph 14 of the Order Granting Debtors' Emergency Motion for Entry of an Order (I) Approving the Retention and Employment of the Sale Agents Pursuant to the Disposition Agreement (the “Agreement”); (II) Authorizing the Sale of Certain Assets Free and Clear of Liens, Claims and Interests; and (III) Granting Related Relief, entered by the Court on April 23, 2026 (the "Sale Order") [Docket No. 253].

This Final Report describes: (i) the assets sold pursuant to the Agreement dated March 27, 2026; (ii) the sale price achieved; and (iii) the commissions, fees, and reimbursement of expenses deducted by the Sale Agents in connection with the sale.

II. BACKGROUND

On or about March 27, 2026, the Sale Agents entered into the Agreement with John Baumgartner, solely in his capacity as Court-appointed Chief Restructuring Officer ("CRO") for Ample, Inc. ("Ample"), the debtors and debtors-in-possession in the Chapter 11 case.

The Agreement retained the Sale Agents as the exclusive sales agent to market and sell certain assets (the "Assets" – included as Exhibit A in this Final Report) located at the following locations:

- 91-99 Park Lane, Brisbane, California
- 245 S. Spruce Avenue, Suite 200, South San Francisco, California

On April 23, 2026, the Court entered the Sale Order authorizing the retention of the Sale Agents and the sale of the Assets free and clear of all liens, claims, encumbrances, and interests pursuant to Sections 327(a), 328(a), and 363 of the Bankruptcy Code. The Sale Order became immediately effective and enforceable upon entry pursuant to Paragraph 22 thereof, notwithstanding Bankruptcy Rule 6004(h).

III. MARKETING AND SALE PROCESS

A. Marketing Efforts

Following execution of the Agreement and consistent with the timeline set forth therein, the Sale Agents undertook a comprehensive marketing campaign for the Assets, including:

- Launch of a global marketing campaign commencing on April 25, 2026, including placement of advertising in industry trade publications and regional newspapers;
- Digital advertising campaigns targeting qualified buyers in the electric vehicle, energy storage, and advanced manufacturing industries;
- Email and targeted outreach campaigns directed at the Sale Agents' established network of qualified buyers and industry contacts;
- On-site cataloging, photography, and preparation of the Assets at both Facility Locations commencing April 2026 and May 2026;
- Scheduling and conducting on-site inspections for prospective buyers beginning on or around April 24, 2026; and
- Providing weekly updates to the CRO as required by Paragraph 15 of the Sale Order.

B. Transition to In-Place Sale

The Agreement provided that the Sale could be conducted either via negotiated sale process and/or at auction. Through the Sale Agents' marketing efforts, a qualified buyer emerged who expressed interest in acquiring the Assets in-place.

After evaluation, the CRO and the Sale Agents determined that an in-place sale of the Debtors' Assets, rather than a traditional asset auction, would maximize value to the Estate. Accordingly, no public auction was held. The Sale Agents continued to negotiate the sale with the qualified buyer identified through the marketing process.

The Assets were sold on an "AS IS, WHERE IS" basis, without representation or warranty, express or implied, of any kind, as provided in Section 1.3 of the Agreement. Title to the Assets transferred to the Buyer free and clear of all liens, claims, encumbrances, and other interests as authorized by the Sale Order and Section 363(f) of the Bankruptcy Code.

V. SALE PRICE AND FINANCIAL SUMMARY

The total sale price achieved through the in-place Sale was One Million Dollars ($1,000,000.00), paid in full by the Buyer. The following table summarizes the financial terms and disposition of sale proceeds:

Description	Amount
Sale Price (Assets)	$869,565.22
Net Buyer's Premium (15%, paid by Buyer)	$130,434.78
Total Amount Collected from Buyer	$1,000,000.00
Less: Reimbursable Sale Expenses (Expense Cap, up to $40,000)	$11,555.79 Actual Documented Costs

Description	Amount
Net Proceeds Remitted to Debtors	($858,009.43)

VI. SALE AGENTS COMMISSIONS, FEES, AND EXPENSES

A. Buyer's Premium

Pursuant to Section 3 of the Agreement, the Sale Agents were entitled to, and did levy and collect, a Buyer's Premium of Fifteen Percent (15%) upon completion of the Sale.

Consistent with the Sale Order (Paragraph 9), the Sale Agents' fees and expenses were first deducted from sale proceeds prior to remittance to the Debtors.

B. Reimbursable Expenses

Pursuant to Section 2.1 of the Agreement, the Sale Agents are entitled to reimbursement from sale proceeds for actual, documented expenses incurred in connection with the preparation, setup, and sale of the Assets, in an amount not to exceed Forty Thousand Dollars ($40,000.00) (the "Expense Cap"). Such expenses include costs to catalog, photograph, and arrange the Assets; advertising in trade publications; digital and email marketing campaigns; travel and accommodations; and personnel to supervise asset preparation and removal.

VII. SUMMARY OF SALE TIMELINE

Date	Event
March 27, 2026	Execution of Disposition Agreement (Sale Agents Agreement)
March 27, 2026	Formal Engagement of Sale Agents
April 23, 2026	Entry of Sale Order by the Bankruptcy Court
April 24–May 1, 2026	On-Site Auction Preparation at Both Facility Locations
April 25, 2026	Marketing Launch – Sale Announced
April – May 2026	On-Site Buyer Inspections (By Appointment)
April – May 2026	Negotiation and Finalization of In-Place Sale of Assets
May 7, 2026	Closing of Sale; $1,000,000 Purchase Price Collected
May 29, 2026	Submission of this Final Report to the Bankruptcy Court

VIII. CONCLUSION

The Sale Agents respectfully submit that the marketing and sale process conducted on behalf of the Debtors was thorough, diligent, and resulted in a value-maximizing outcome for the Debtors'

estates. Through extensive marketing efforts, the Sale Agents identified a qualified buyer willing to acquire the Debtors' Assets in-place for a purchase price of One Million Dollars ($1,000,000.00), which the Sale Agents and the CRO determined represented the highest and best value available under the circumstances.

No public auction was necessary. All Assets were conveyed free and clear of all liens, claims, encumbrances, and interests pursuant to the Sale Order and Section 363(f) of the Bankruptcy Code.

The Sale Agents have fulfilled all of their obligations under the Agreement and the Sale Order. This Final Report is submitted in satisfaction of the reporting requirement set forth in Paragraph 14 of the Sale Order.

Respectfully Submitted,

ONYX ASSET ADVISORS, LLC



K. Kevin Otus, Managing Partner Date:

____6/2/26_____

EXHIBIT A

AMPLE INC. ASSETS (as of 3/18/26)

Lot No.	Title	Description
151	Digital Microscope System w/ Elemental Analyzer	Keyence Digital Microscope System, mod VHX-7000N 4K w/ VHX-S750E camera head and EA-300 elemental analyzer, s/n VHX-7000N: V5322060117, VHX-S750E: 4B220094, EA-300: 3UON000094, includes joystick control, lens case, manufactured June 2022
152	Universal Force Testing Machine	Starrett Universal Force Testing Machine, mod FMM-550, s/n 21040005, 550 lbs cap, motorized test stand, 100-240V
153	Vibratory Feeder	DEPRAG Vibratory Feeder, mod 11011-0,75, s/n 1460248, eacy feed vibratory bowl, digital control interface, stand mount
154	Autonomous Mobile Robot w/ Charging Station	KUKA Autonomous Mobile Robot, mod KMP 600, 600kg payload, w/ KMPC 48U3S-1-S2 charger s/n 500033
155	Autonomous Mobile Robot w/ Charging Station	KUKA Autonomous Mobile Robot, mod KMP 1500P-EU-D, s/n 8505128, 1500kg max load, w/ KMPC48U3S-2-G charger s/n P00157
156	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod M-20iD/35, s/n R23320D8D, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
157	Battery Cell Sleeving and Exterior AOI Enclosure	MACTECH automated battery cell sleeving and exterior AOI inspection machine (L-R), mod CMOW1254A, s/n ELBMAP0086, Weinview HMI control, designed for cylindrical lithium-ion cells, 208-240V 3ph
158	Battery Cell OCV Sort & Insertion Machine	MACTECH Automated Battery Cell OCV Sort & Insertion Machine (positive), mod CMOW1242A, s/n ELBMAP0071, includes touchscreen HMI, multi-axis servo/pneumatic pick-and-place system, 205-240v
159	Battery Cell Loading Station	MACTECH battery loading station, touchscreen control, safety enclosure, emergency stop, modular build, robot sold separately
160	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod M-20iD/35, s/n R23320D8E, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
161	Battery Cell Sleeving and Exterior AOI Enclosure	MACTECH automated battery cell sleeving and exterior AOI inspection machine (R-L), mod CMOW1255A, s/n ELBMAP0087, Weinview HMI control, designed for cylindrical lithium-ion cells, 208-240V 3ph
162	Battery Cell OCV Sort & Insertion Machine	MACTECH Automated Battery Cell OCV Sort & Insertion Machine (negative), mod CMOW1243A, s/n ELBMAP0075, includes touchscreen HMI, multi-axis servo/pneumatic pick-and-place system, 205-240v
163	Collaborative Robot Arm	FANUC Collaborative Robot Arm, mod CRX-25iA, s/n R2440063B, w/ R-30iB Mini Plus Controller and pendant, 25kg payload, 6 axes, 110-240V
164	Collaborative Robot Arm	FANUC collaborative robot arm, mod CRX-10iA, s/n R24420334, w/ R-30iB Mini Plus controller and pendant, 10kg payload, 6 axes, 110-240V
165	AOI Inspection System	MACTECH AOI Inspection System for cell polarity, mod CMOW1244A, s/n ELBMAP0076, automated pressure plate measurement, machine vision cameras with Computar lens, linear LED lighting, 208-1240V, 3ph
166	Conveyor Chain System	MACTECH Double Plus Conveyor system, mod CMOW1253A, s/n ELBMAP0086, modular design for factory automation, equipped with integrated workstations and safety guarding, chain-type, aluminum extrusion frame, PLC/HMI panel, 208-240v, 3ph
167	Battery Cell Holder Station	MACTECH Battery Cell Holder Station, mod CMOW1337A, s/n ELBMAP3708, HMI control panel, pneumatic and relay controls, mounting monitor arm208-240v, 3ph
168	Epoxy Dispenser	MACTECH Epoxy Dispenser, mod CMOW1245A, s/n ELBMAP0077, 6 dispensing heads, integrated conveyor system, 3-phase 208-240V power
169	UV Cure Station	MACTECH UV cure station, mod CMOW1245A, s/n ELBMAP0077, w/ Fumex FA2PD fume extractor
170	Flip Station	MACTECH 180 deg flip station, mod CMOW1246A, s/n ELBMAP0078, in-line assembly flipper, 208-240v, 3ph
171	Epoxy Dispenser	MACTECH Epoxy Dispenser, mod CMOW1245A, s/n ELBMAP0077, 6 dispensing heads, integrated conveyor system, 3-phase 208-240V power
172	UV Cure Station	MACTECH UV cure station, mod CMOW1245A, s/n ELBMAP0077, w/ Fumex FA2PD industrial air cleaner
173	Laser Marking Station	MACTECH industrial laser marking station, mod CMOW1247A, s/n ELBMAP0079, w/ TLI Marco-20 MOPAS Laser and Fumex FA2PD fume extractor, in enclosure
174	Plasma Cleaner	MACTECH plasma cleaner, mod CMOW1248A, s/n ELBMAP0080, automated conveyor, w/ Hioki insulation tester, PLC control and local HMI, atmospheric plasma with Fumex FA2PD fume extractor
175	Conveyor Transfer Station	Modular Automated Chain Conveyor Transfer Station with PLC control and safety enclosure
176	Top and Bottom Loader	MACTECH top and bottom LBB loader, mod CMOW1252A, s/n ELBMAP0084, aluminum extrusion enclosure, 208-240v, 60hz, 3ph
177	Laser Welding Station	MACTECH laser welding station, mod CMOW1249A, s/n ELBMAP0087, w/ Han's Laser SFM100Z 480W Fiber Laser Welding System with Siemens Simatic Rack PC control, Fumex fume extractor, laser telescope controller, 208-240v, 60hz
178	Flip Station	MACTECH 180 deg flip station, mod CMOW1246A, s/n ELBMAP0078, in-line assembly flipper, 208-240v, 3ph
179	Top and Bottom Loader	MACTECH top and bottom LBB loader, mod CMOW1252A, s/n ELBMAP0084, aluminum extrusion enclosure, 208-240v, 60hz, 3ph
180	Laser Welding Station	MACTECH laser welding station, mod CMOW1249A, s/n ELBMAP0087, w/ Han's Laser SFM100Z 480W Fiber Laser Welding System with Siemens Simatic Rack PC control, Fumex fume extractor, laser telescope controller, 208-240v, 60hz
181	Chain Conveyor System	Modular Automated Chain Conveyor System with PLC control and safety enclosure
182	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod M-10iD/12, s/n R22Y21492, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
183	Industrial Robot System	FANUC 4-axis articulated SCARA robot system, mod SR-6iA, s/n R22Z0037D, with R-30iB Compact Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
184	Vibratory Rivet Feeder	Sankitai Piezo vibratory bowl rivet feeder system, piezo technology, 220V/60Hz
185	Parts Assembly Station	MACTECH HV Busbar Mounts and Rivets parts assembly station, mod CMOW1297A, s/n ELBMAP2270, PLC/HMI controls, pneumatic actuators, 208-240v, 60hz, 3ph, robots sold separately
186	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod LR Mate 200iD/7L, s/n R22Z000F0, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
187	Parts Assembly Station	Mactech Stack Side B Spacers and Barriers parts assembly station, mod CMOW1299A, s/n ELBMAP2272, 3 lane configuration, multiple Oriental Motor BMUD30-C2 drives, SMC pneumatic grippers, onboard workstation with monitor and keyboard, 208-240v, 60hz, 3ph, robot sold separately
188	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod LR Mate 200iD/7L, s/n R22Z000F1, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
189	Parts Assembly Station	Mactech Stack Side A Spacers and Temp Sense Boards and Barriers parts assembly station, mod CMOW1300A, s/n ELBMAP2273, 3 lane configuration, multiple Oriental Motor BMUD30-C2 drives, SMC pneumatic grippers, onboard workstation with monitor and keyboard, 208-240v, 60hz, 3ph, robot sold separately
190	Test Station	MACTECH Stack Pulse and Hi-Pot Test Station, mod CMOW1298A, s/n ELBMAP2271, automated conveyor line, 208-240v, 60hz, 3ph
191	Test Station	Automated test station w/ (2) ITECH IT6006C-300-75 bi-directional power supplies and (2) GW Instek GPT-9803 AC/DC withstanding voltage/insulation resistance testers, E-stop and safety interlocks, suitable for electronics production or quality assurance

EXHIBIT A

AMPLE INC. ASSETS (as of 3/18/26)

Lot No.	Title	Description
192	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod M-10iD/12, s/n R22Y21493, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
193	Stack Station	Mactech stacks temporary storage station, mod CMOW1301A, s/n ELBMAP2274, interface controls, emergency stop, safety light curtains, 208-240v, 60hz, 3ph, robot sold separately
194	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod M-10iD/12, s/n R246201B6, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
195	Stack Station	Mactech stacks temporary storage station, interface controls, emergency stop, safety light curtains, 208-240v, 60hz, 3ph, robot sold separately
196	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod M-10iD/12, s/n R246201B8, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
197	Stack Station	Mactech control module/5 stack assembly station, mod CMOW1349A, s/n ELBMAP3686, interface controls, emergency stop, safety light curtains, 208-240v, 60hz, 3ph, robot sold separately
198	Chain Conveyor System	Modular Automated Chain Conveyor System with control panel and safety enclosure
199	Laser Marking Station	MACTECH industrial laser marking station, w/ TLI Marco-20 MOPAS Laser and fume extractor, in enclosure
200	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod LR Mate 200iD/7L, s/n R2460008E, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
201	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod LR Mate 200iD/7L, s/n R24600025, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
202	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod M-10iD/12, s/n R246201BE, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
203	Vibratory Screw Feeder	Vibratory bowl screw feeder system, electromagnetic drive, integrated sensors, on/off and potentiometer control, electrical and pneumatic controls
204	Parts Assembly Station	MACTECH Top Latch Bar D parts assembly station, mod CMOW1350A, s/n ELBMAP3687, dual input/output conveyors, fully enclosed safety system, automation accessories for high-throughput assembly, 208-240v, 60hz, 3ph, robot and vibratory feeder sold separately
205	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod LR Mate 200iD/7L, s/n R24600087, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
206	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod LR Mate 200iD/7L, s/n R2460008F, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
207	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod M-10iD/12, s/n R246201B9, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
208	Vibratory Screw Feeder	Vibratory bowl screw feeder system, electromagnetic drive, integrated sensors, on/off and potentiometer control, electrical and pneumatic controls
209	Parts Assembly Station	MACTECH Top Latch Bar C parts assembly station, mod CMOW1351A, s/n ELBMAP3688, dual input/output conveyors, fully enclosed safety system, automation accessories for high-throughput assembly, 208-240v, 60hz, 3ph, robot and vibratory feeder sold separately
210	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod LR Mate 200iD/7L, s/n R24600022, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
211	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod LR Mate 200iD/7L, s/n R24600021, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
212	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod M-10iD/12, s/n R246201BC, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
213	Vibratory Screw Feeder	Vibratory bowl screw feeder system, electromagnetic drive, integrated sensors, on/off and potentiometer control, electrical and pneumatic controls
214	Parts Assembly Station	MACTECH Top Latch Bar B parts assembly station, mod CMOW1352A, s/n ELBMAP3689, dual input/output conveyors, fully enclosed safety system, automation accessories for high-throughput assembly, 208-240v, 60hz, 3ph, robot and vibratory feeder sold separately
215	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod LR Mate 200iD/7L, s/n R24600090, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
216	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod LR Mate 200iD/7L, s/n R2460008B, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
217	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod M-10iD/12, s/n R246201B7, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
218	Vibratory Screw Feeder	Vibratory bowl screw feeder system, electromagnetic drive, integrated sensors, on/off and potentiometer control, electrical and pneumatic controls
219	Parts Assembly Station	MACTECH Top Latch Bar A parts assembly station, mod CMOW1353A, s/n ELBMAP3690, dual input/output conveyors, fully enclosed safety system, automation accessories for high-throughput assembly, 208-240v, 60hz, 3ph, robot and vibratory feeder sold separately
220	Parts Handling Station	MACTECH BM Side Bumper parts handling station, mod CMOW1354A, s/n ELBMAP3691, w/ TOYO ETH series linear actuators, HMI touchscreen control, 208-240v, 60hz, 3ph
221	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod LR Mate 200iD/7L, s/n R24600092, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
222	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod LR Mate 200iD/7L, s/n R2460008A, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
223	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod LR Mate 200iD/7L, s/n R24600088, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
224	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod M-10iD/12, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
225	Vibratory Screw Feeder	Vibratory bowl screw feeder system, electromagnetic drive, integrated sensors, on/off and potentiometer control, electrical and pneumatic controls
226	Parts Assembly Station	Mactech HVBB install parts assembly station, mod CMOW1355A, s/n ELBMAP3692, integrated conveyor systems, control panel with touchscreen HMI, 208-230v, 60hz, 3ph, robots and vibratory feeder sold separately
227	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod M-10iD/12, s/n R246201BF, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
228	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod M-10iD/12, s/n R246201BB, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
229	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod M-10iD/12, s/n R246201B5, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz

EXHIBIT A

AMPLE INC. ASSETS (as of 3/18/26)

Lot No.	Title	Description
230	Vibratory Screw Feeder	Vibratory bowl screw feeder system, electromagnetic drive, integrated sensors, on/off and potentiometer control, electrical and pneumatic controls
231	Vibratory Screw Feeder	Vibratory bowl screw feeder system, electromagnetic drive, integrated sensors, on/off and potentiometer control, electrical and pneumatic controls
232	Parts Assembly Station	Mactech BMS +BMS Cover parts assembly station, mod CMOW1356A, s/n ELBMAP3693, integrated conveyor systems, control panel with touchscreen HMI, 208-230v, 60hz, 3ph, robots and vibratory feeders sold separately
233	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod LR Mate 200iD/7L, s/n R24600089, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
234	Test Station	Mactech battery module isolation/validation test station, mod CMOW1357A, s/n ELBMAP3694, w/ GW Instek GPT-9803 AC/DC withstanding voltage/insulation resistance tester, safety enclosure, computer systems, suitable for electronics production or quality assurance, 208-240v, 60hz, 3ph, robot sold separately
235	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod LR Mate 200iD/7L, s/n R24600023, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
236	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod LR Mate 200iD/7L, s/n R24600093, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
237	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod LR Mate 20iD/35, s/n R24620284, with R-30iB Mate Plus controller and iPendant, and 3D vision sensor 3DV/200, 200-230V 3-phase 50/60 Hz
238	Vibratory Screw Feeder	Vibratory bowl screw feeder system, electromagnetic drive, integrated sensors, on/off and potentiometer control, electrical and pneumatic controls
239	Parts Assembly Station	Mactech bottom enclosure parts assembly station, mod CMOW1358A, s/n ELBMAP3695, w/ TOYO ETH series linear actuators, integrated conveyor systems, control panel with touchscreen HMI, 208-230v, 60hz, 3ph, robots and vibratory feeders sold separately
240	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod LR Mate 200iD/7L, s/n R24600091, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
241	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod LR Mate 200iD/7L, s/n R2460008C, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
242	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod M-10iD/12, s/n R246201BD, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
243	Vibratory Screw Feeder	Vibratory bowl screw feeder system, electromagnetic drive, integrated sensors, on/off and potentiometer control, electrical and pneumatic controls
244	Parts Assembly Station	Mactech top enclosure parts assembly station, w/ TOYO ETH series linear actuators, integrated conveyor systems, control panel with touchscreen HMI, 208-230v, 60hz, 3ph, robots and vibratory feeders sold separately
245	Laser Marking Station	MACTECH industrial laser marking station, w/ (2) TLI Marco-20 MOPAS Laser and fume extractor, in enclosure
246	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod LR Mate 200iD/7L, s/n R24600024, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
247	Industrial Robot System	FANUC 6-axis articulated industrial robot system, mod LR Mate 200iD/7L, s/n R2460008D, with R-30iB Mate Plus controller and iPendant, 200-230V 3-phase 50/60 Hz
248	Hot Melt Dispenser	GP Reeves Dual Hot Melt Adhesive Dispensing System, w/ 2 independent pump stations, HMI touchscreen, includes heated hoses, adhesive drum compatibility, 240v, 60hz, 1ph, robots sold separately
249	Test Station	Mactech automated battery module sealing and leak test station, mod CMOW1360A, s/n ELBMAP3697, touchscreen HMI panel, integrated roller conveyor, pneumatic actuators
250	Test Station	Mactech automated isolation/pulse test station w/ (2) ITECH IT6018C-800-75 bi-directional power supplies and (2) GW Instek GPT-9803 AC/DC withstanding voltage/insulation resistance testers, E-stop and safety interlocks, suitable for electronics production or quality assurance, 208-240v, 60hz, 3ph
250A	Control Module	MACTECH automated control module, mod CMOW1363A, s/n ELBMAP3700, touch HMI, e-stop, 208-240v, 60hz, 3ph
251	Collaborative Robot Arm	Universal Robots collaborative robot arm, mod UR10e, s/n 20225203612, 12.5kg max payload, controller and teach pendant, w/ 3M Scotch-Weld Polyurethane Reactive (PUR) Easy 250 adhesive dispensing system, 100-240v, 1ph
252	Collaborative Robot Arm	Universal Robots collaborative robot arm, mod UR10e, s/n 20235200908, 12.5kg max payload, controller and teach pendant, w/ adhesive dispensing system, 100-240v, 1ph
253	Battery Lift Rig	Automated Battery Lift Rig, manual/auto control panels, multi-position, emergency stop, electric drive, includes cabling and safety features
254	Mobile Rotisserie Platform	Battery subassembly heavy duty mobile rotisserie platform, steel frame, casters, manual lock, 360deg rotation
255	Mobile Rotisserie Platform	Battery subassembly heavy duty rotisserie, steel frame, casters, manual lock, 360deg rotation
256	Mobile Rotisserie Platform	Battery subassembly heavy duty rotisserie, steel frame, casters, manual lock, 360deg rotation
257	Mobile Rotisserie Platform	Battery subassembly heavy duty rotisserie, steel frame, casters, manual lock, 360deg rotation
258	Mobile Rotisserie Platform	Battery subassembly heavy duty rotisserie, steel frame, casters, manual lock, 360deg rotation
259	Mobile Rotisserie Platform	Battery subassembly heavy duty rotisserie, steel frame, casters, manual lock, 360deg rotation
260	Temperature Chamber	Cincinnati Sub-Zero temperature chamber, mod Z-2-033-033-H/AC, s/n ZZ9522177, 115v, 60hz, 1ph
261	Temperature Chamber	Thermotron temperature chamber, mod SE-300-4-4, s/n 36920, 208v, 60hz, 3ph
262	Battery Test System	Arbin battery test system, mod LBT 21084UC, s/n 233271, MITS Pro 8 included, 208v, 50/60hz, 3ph
263	Battery Test System	Arbin battery test system, mod LBT 21084HC, s/n 233287, 208v, 50/60hz, 3ph
264	Battery Test System	Chroma regenerative battery pack test system, mod 17020, with 69225-500-4 charge/discharge tester and A691101 converter
265	Dust Collector	Donaldson Torit cartridge dust collector, s/n Q-233314, 230v, 3ph
266	Forklift	Toyota forklift, mod 8FGCU30, s/n 67088, propane, 6500 lbs cap
267	Forklift	Mitsubishi forklift, mod FG25N, s/n AF17D32337, propane, 4500 lbs cap
268	Forklift	Mitsubishi forklift, mod FG25N, s/n AF17D31566, propane, 4500 lbs cap
269	Forklift	Hyster forklift, mod J40XNT, s/n K160N07595S, 36v, battery, 4000 lbs cap
270	Forklift	Raymond forklift, mod 4460C40, s/n 446-22-16724, 36v, battery, 4000 lbs cap
271	Forklift	Jungheinrich forklift, mod EFG115, s/n FN597101, 24v, battery, 3100 lbs cap
272	Forklift Jib Boom	Vestil telescoping forklift jib boom, mod LM-OBT-6-30, 6000 lbs rated cap, 12 ft max
273	Gantry Crane w/ Chain Hoist	Global Industrial gantry crane, w/ Vestil H-4000-1 electric chain hoist and pendant control, 4000 lbs cap, 110/220v, 60hz
274	Industrial Manipulator	INDEVA industrial manipulator, mod LIFTRONIC E80CH L=300, s/n L.6.24592, 80kg cap, 115v, 50/60hz
275	Battery Module Test Stations	[LOT] of (3) custom V18 stack battery module test station, includes workstation PCs, pneumatic actuators, safety light towers, emergency stop, custom PCB controller
276	Battery Module Test Station	Custom V17 battery module test station, w/ manual loading interface, emergency stop, light tower for operational feedback, custom milled contact plate

EXHIBIT A

AMPLE INC. ASSETS (as of 3/18/26)

Lot No.	Title	Description
277	Battery Module Test Station	Custom V18 battery module test station, w/ manual loading interface, emergency stop, light tower for operational feedback, custom milled contact plate
278	UV LED Curing System	Phoseon UV LED curing system, mod FireJet FJ240, s/n 839428, 150x40AC395-16W, w/ UV shielded enclosure, manual/electronic controls
279	Fiber Laser Marker	Amada Miyachi fiber laser marker, mod LMWS LMF70-HP, s/n 18060013, precision motorized XYZ stages, industrial safety enclosure, Thorlabs LTS300/M long travel stage, 90-130v/180-260v, 50/60hz
280	CNC Cutting Machine	ZXT CNC cutting machine, mod ZX-1625V, s/n 20230936, 63"x98" table, 11kW power, oscillating knife and multi-tool head configuration, PC-based control system with monitor, keyboard, and mouse, 220v
281	Cordless Tool Controller	Ingersoll Rand cordless tool controller, mod INSIGHTqcx QCXD11-M, s/n K22G50072, 7" color touchscreen, WiFi and Ethernet connectivity, compatible with QX Series cordless tools, 100-240v AC input, 50/60 hz
282	Cordless Tool Controller	Ingersoll Rand cordless tool controller, mod INSIGHTqcx QCXD11-M, s/n K23E53535, 7" color touchscreen, WiFi and Ethernet connectivity, compatible with QX Series cordless tools, 100-240v AC input, 50/60 hz
283	Digital Torque Tester	Ingersoll Rand digital torque tester, mod IQCTT-4, s/n CR24F117273, 0.4-4.0 Nm range, digital LCD display, USB Mini and USB-A data output, 5V DC power, carrying case
284	Precision Screwdrivers	[LOT] of (16) Ingersoll Rand cordless precision screwdrivers, mod QX2P, w/ 20V lithium-ion batteries and chargers on rack as shown