



**LOS ANGELES AREA**  
CHAMBER OF COMMERCE

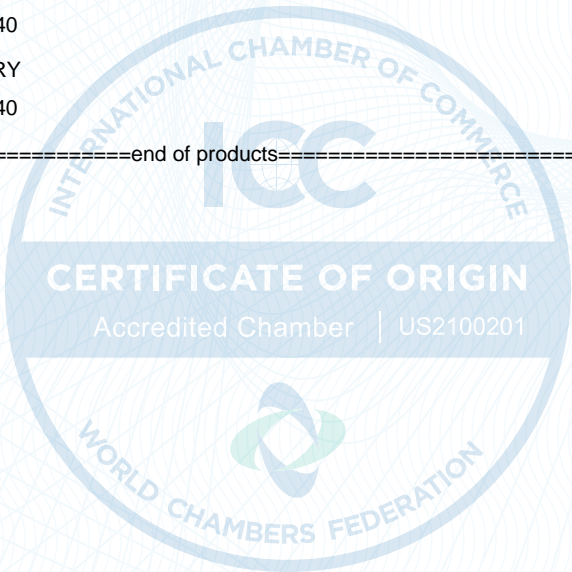
# CERTIFICATE OF ORIGIN ORIGINAL

TO VALIDATE, GO TO [VERIFY.FTGS.US](http://VERIFY.FTGS.US) Certificate Number : **LA-COO-73850-69ea636560b67**  
Date : **April 23, 2026**

|  |  |   |
|--|--|---|
| <b>Seller (Exporter)</b><br>IPP SOLUTIONS LLC<br>5192 Bolsa Avenue<br>Huntington Beach<br>CA<br>USA                                  | <b>Transport Type</b><br>Air                                   | <b>Port of Loading</b><br>Los Angeles International Airpor  |
|  | <b>Destination Country</b><br>Korea, Republic of (South Korea) | <b>Destination Port</b><br>Incheon International Airport, S |
|  | <b>Export Date</b><br>*****                                    | <b>Exporting Carrier</b><br>Woojin Interlogis Usa, Inc      |
| <b>Consignee</b><br>Highcoatic Co., LTD<br>108 Munhawa-ro<br>Idong-eup<br>Yongin-si, Gyeonggi-do<br>Korea, Republic of (South Korea) | <b>Import Permit Number</b><br>*****                           | <b>Bill of Lading / AWB</b><br>*****                        |
|  | <b>Owner or Agent</b><br>*****                                 | <b>Forwarding Agent</b><br>WOJIN INTERLOGIS USA, INC        |
|  | <b>Remarks</b><br>Consignor reference: 2026-139 & 2026-138     |   |



| Description<br>(May include notes on Quantity, Item Number, Marks and Numbers, Kind of Packages.) | Weight  | Country of Origin |
|---|---------|-------------------|
| PIPE COATING MATERIALS<br>H.S.Code: 8413810040  | 1152LBS | United States     |
| TOOLS & MACHINERY<br>H.S.Code: 8413810040   | 555LBS  | United States     |
| -----end of products-----   | =====   | =====             |



Name of Authorized Trade Association



*[Handwritten Signature]*

Authorized Signature **Farhad Ghorbani Fard**

The Applicant (or the Applicant on behalf of the Consignor), by utilizing this document, certifies that:

- The above-mentioned goods originate in the country(ies) specified above and comply with the rules of origin applicable in the country(ies) to those goods.
- The information in this certificate and in any documents provided to the Los Angeles Area Chamber of Commerce ("LAACC") is accurate, true and complete.
- The Applicant undertakes to advise LAACC and any other person(s) to whom the applicant provides this Certificate (or to whom the Certificate is provided to with the knowledge of the Applicant) promptly in writing of any inaccuracy, omission or change in such information, or in the origin of goods.
- The Applicant will maintain, and present upon request, such documentation as is necessary to verify the truth, accuracy and completeness of this certificate and accompanying documents.
- In consideration for the LAACC's issuance of this Certificate, the Applicant agrees to release, discharge and hold harmless LAACC from any liability in connection with the issuance of this certificate and to indemnify LAACC in respect of any costs and/or claims made against LAACC in connection herewith.
- The Applicant is authorized to give the undertakings set out herein.

**IPP Solutions, LLC**

5192 Bolsa Ave, Suite 5  
Huntington Beach, CA 92649 US  
(714) 410-0707  
analiza@ippsolutions.com  
www.ippsolutions.com



**COMMERCIAL INVOICE**

**\*\*\*HS CODE: 8413810040 - PUMPS FOR LIQUIDS, NESOI\*\*\***

**INVOICE**

|                        |                        |                 |            |                 |                |
|------------------------|------------------------|-----------------|------------|-----------------|----------------|
| <b>BILL TO</b>         | <b>SHIP TO</b>         | <b>SHIP VIA</b> | <b>FOB</b> | <b>INVOICE</b>  | 2026-139       |
| Taein Lee              | Taein Lee              |                 |            | <b>DATE</b>     | 03/24/2026     |
| Highcoatic Co., LTD    | Highcoatic Co., LTD    |                 |            | <b>TERMS</b>    | Due on receipt |
| 108 Munhawa-ro         | 108 Munhawa-ro         |                 |            | <b>DUE DATE</b> | 03/24/2026     |
| Idong-eup              | Idong-eup              |                 |            |                 |                |
| Yongin-si, Gyeonggi-do | Yongin-si, Gyeonggi-do |                 |            |                 |                |
| South Korea            | South Korea            |                 |            |                 |                |

| SKU         | ACTIVITY                   | DESCRIPTION   | QTY | RATE      | AMOUNT    |
|-------------|----------------------------|---|-----|-----------|-----------|
| 20001-GEN 5 | 20001-PipeCaster Pro Gen 5 | PipeCaster™ Pro Gen 5 – System<br>S/N: PCP-V1-714-000-401 | 1   | 68,500.00 | 68,500.00 |

The PipeCaster™ Pro Gen 5 is a high-performance Spray In Place Pipe (SIPP) application system engineered for structural rehabilitation of 2"–24" pipelines. Designed for versatility, precision, and large-scale productivity, the Gen 5 supports multiple mix ratios (1:1, 2:1, 3:1) for epoxies, polyurethanes, and polyurea, making it suitable for residential, commercial, industrial, and municipal lining projects. The system integrates dual air compressors, digital flow through heating, and real time RPM control to ensure consistent material performance and uniform application in all jobsite environments.

**Technical Specifications:**

- Pipe Capacity: 2" to 24"
- Mix Ratios: 1:1 standard (2:1 and 3:1 optional)
- Flow Rate: Approx. 0.1 to >1 gallon per minute
- Material Viscosity Range: Approx. 50–2000 cps
- Pumps: Internal rotary gear pumps (fully enclosed for safety)
- Motor: CNC motor with integrated gearbox
- Heating System:
  - Two (2) 1000W flow through digital heaters (110V)
  - Digital temperature control
- RPM Meter: Digital display for real time spray control
- Power: 110V / 5A (220V version available)
- Tank Capacity: Two stainless steel 7-gallon



All sales and estimates are governed by our "Sales Terms" which you will find on our website at [www.ippsolutions.com/salesterms](http://www.ippsolutions.com/salesterms).

LA-C00-73850-69ea636560b67 / April 23, 2026

resin tanks

- Dimensions: 31.5"-42" H x 20" W x 33" L
- Weight: 170 lbs. (dry, without accessories)
- Mobility: 4" swivel casters with brakes
- Air System:
  - Quiet internal 2HP compressor
  - External 27-gallon compressor (200 PSI) with 50 ft hose

Starter Kit Includes:

- 1 Pneumatic Spray Motor (mini)
- 1 Pneumatic Spray Motor (maxi)
- 1 Pneumatic Spray Gun with 2-1/2gallon pressure primer resin tank including 100ft of hoses 8mm.
- 2 sets Air-hoses in 6mm 100 feet
- 2 sets of Air hoses 10mm 200 feet
- 4 sets of Nylon hoses high pressure hoses with quick connects 8mm 200 feet
- 4 sets of Nylon hoses high pressure hoses with quick connects 10mm 400 feet
  
- 1 Remote Control
- 1 Pulling Device  
PD-V1-714-000-175
  
- 2 Heater Buckets
- Laser Thermometer
- 1 Toolbox with Tools, spare parts and push to connect fittings.

\*\*\*NO AIR COMPRESSOR & GENERATOR\*\*\*

\*\*\*SET EQUIPMENT VOLTAGE 220V (KOREA)\*\*\*

|       |                     |   |   |           |           |
|-------|---------------------|---|---|-----------|-----------|
| 10401 | Miscellaneous Parts | Miscellaneous Parts<br>CREDIT FOR THE COMPRESSOR &<br>GENERATOR | 1 | -2,500.00 | -2,500.00 |
|-------|---------------------|---|---|-----------|-----------|

We appreciate your business.

Accounts not paid within terms are subject to a 1.5% monthly finance charge.

|              |  |                    |
|--------------|--|--------------------|
| SUBTOTAL     |  | 66,000.00          |
| DISCOUNT 15% |  | -9,900.00          |
| TAX          |  | 0.00               |
| TOTAL        |  | 56,100.00          |
| BALANCE DUE  |  | <b>\$56,100.00</b> |



All sales and estimates are governed by our "Sales Terms" which you will find on our website at [www.ippsolutions.com/salesterms](http://www.ippsolutions.com/salesterms).

**IPP Solutions, LLC**

5192 Bolsa Ave, Suite 5  
Huntington Beach, CA 92649 US  
(714) 410-0707  
analiza@ippsolutions.com  
www.ippsolutions.com



**COMMERCIAL INVOICE**

**\*\*\*HS CODE: 8413810040 - PUMPS FOR LIQUIDS, NESOI\*\*\***

**INVOICE**

|                        |                        |                 |            |                 |                |
|------------------------|------------------------|-----------------|------------|-----------------|----------------|
| <b>BILL TO</b>         | <b>SHIP TO</b>         | <b>SHIP VIA</b> | <b>FOB</b> | <b>INVOICE</b>  | 2026-138       |
| Taein Lee              | Taein Lee              |                 |            | <b>DATE</b>     | 03/24/2026     |
| Highcoatic Co., LTD    | Highcoatic Co., LTD    |                 |            | <b>TERMS</b>    | Due on receipt |
| 108 Munhawa-ro         | 108 Munhawa-ro         |                 |            | <b>DUE DATE</b> | 03/24/2026     |
| Idong-eup              | Idong-eup              |                 |            |                 |                |
| Yongin-si, Gyeonggi-do | Yongin-si, Gyeonggi-do |                 |            |                 |                |
| South Korea            | South Korea            |                 |            |                 |                |

| SKU   | ACTIVITY             | DESCRIPTION          | QTY | RATE   | AMOUNT   |
|-------|----------------------|----------------------|-----|--------|----------|
| 20815 | PipeCast Rigid PartA | PipeCast Rigid PartA | 10  | 887.07 | 8,870.70 |

**DESCRIPTION:**  
 PipeCast Rigid is a 1:1, fast-set, spray applied two-component structural polyurethane coating, highlighted by its high tensile strength and flexural modulus. When properly applied, this unfilled coating should last after the substrate deteriorates. Ideal cure temperature is 75°F for 24 hours. For further details contact your IPP Solutions Representative.

**APPLICATION RECOMMENDATIONS:**

- PipeCast Rigid adheres extremely well to prepared concrete.
- PipeCast Rigid should be applied through a two component, heated, high pressure proportioning unit (1A:1B) capable of dynamic spray pressures of 2000 psi. Reactor heat should be set at 160°F for A and B sides along with the hose.
- At least 4" - 8" static mix nozzle must be used.
- Material must achieve a uniform temperature between 120°F to 160°F before spraying.
- Material must be agitated or stirred constantly or every ten minutes (depending on if you have added an internal agitator or not to the material cannisters).

Sell by 5 Gallon



All sales and estimates are governed by our "Sales Terms" which you will find on our website at [www.ippsolutions.com/salesterms](http://www.ippsolutions.com/salesterms).

LA-C00-73850-69ea636560b67/April 23, 2026

|       |   |  |    |        |          |
|-------|---|--|----|--------|----------|
| 20816 | PipeCast Rigid Part B   | PipeCast Rigid Part B  | 10 | 887.07 | 8,870.70 |
|       |   | <p>DESCRIPTION:<br/> PipeCast Rigid is a 1:1, fast-set, spray applied two-component structural polyurethane coating, highlighted by its high tensile strength and flexural modulus. When properly applied, this unfilled coating should last after the substrate deteriorates.<br/> Ideal cure temperature is 75°F for 24 hours.<br/> For further details contact your IPP Solutions Representative.</p> <p>APPLICATION RECOMMENDATIONS:<br/> • PipeCast Rigid adheres extremely well to prepared concrete.<br/> • PipeCast Rigid should be applied through a two component, heated, high pressure proportioning unit (1A:1B) capable of dynamic spray pressures of 2000 psi. Reactor heat should be set at 160°F for A and B sides along with the hose.<br/> • At least 4" - 8" static mix nozzle must be used.<br/> • Material must achieve a uniform temperature between 120°F to 160°F before spraying.<br/> • Material must be agitated or stirred constantly or every ten minutes (depending on if you have added an internal agitator or not to the material cannisters).<br/> Sell by 5 Gallon</p> |    |        |          |
| 20803 | Ultra Flush Cleaner.  | Ultra Flush Cleaner  | 2  | 296.48 | 592.96   |
| 20011 | PipeCaster Spray Maxi .   | PipeCaster Spray Maxi  | 2  | 642.98 | 1,285.96 |
| 20012 | PipeCaster Spray Mini.  | PipeCaster Spray Mini  | 2  | 452.47 | 904.94   |
| 20013 | PipeCaster Spray Mini Black Delrin, Spray Cup.  | PipeCaster Spray Mini Black Delrin, Spray Cup  | 2  | 44.57  | 89.14    |
| 20014 | PipeCaster Spray Maxi Black Delrin Spray Cup  | PipeCaster Spray Maxi Black Delrin Spray Cup   | 2  | 59.06  | 118.12   |
| 22001 | Spray Maxi Skid 12"   | Spray Maxi Skid 12" (pipe size 318mm)  | 1  | 428.65 | 428.65   |
| 20021 | Spray Mini Skid 6 in  | Spray Mini Skid 6" (pipe size 125mm)   | 1  | 369.12 | 369.12   |
| 20307 | Nylon hose ID 9mm OD 12mm Unit price in feet.   | Nylon hose ID 9mm OD 12mm Unit price in feet   | 30 | 3.82   | 114.60   |
| 20101 | 1/4" Element Static Mixer - Epoxy Mixing Nozzle with SteppedOutlet - Bayonet Attachment for 50cc Ad | 1/4" Element Static Mixer - Epoxy Mixing Nozzle with SteppedOutlet - Bayonet Attachment for 50cc Adhesive Cartridge - Disposable Mix Tips  | 50 | 4.17   | 208.50   |
| 20096 | Y Shape Push Fittings, 12mm (1/2") OD Push to Connect Quick Fitting, Air line Push Lock             | Y Shape Push Fittings, 12mm (1/2") OD Push to Connect Quick Fitting, Air line Push Lock  | 25 | 5.42   | 135.50   |



All sales and estimates are governed by our "Sales Terms" which you will find on our website at [www.ippolutions.com/salesterms](http://www.ippolutions.com/salesterms).

|       |  |  |    |       |        |
|-------|--|--|----|-------|--------|
|       | Connect Quick Fitting, Air line Push Lock Tube Fitting                                     | Tube Fitting Splitter  |    |       |        |
| 20084 | Plastic Push to Connect Tube Fitting, Reducing Union Straight, 12mm Tube OD x 10mm Tube OD | Plastic Push to Connect Tube Fitting, Reducing Union Straight, 12mm Tube OD x 10mm Tube OD | 12 | 3.57  | 42.84  |
| 20074 | Nylon Tubing 100ft, Shore R 121, 8mm ID, 10mm OD   | Nylon Tubing 100ft, Shore R: 121, 8mm Inside Diameter, 10mm Outside Diameter               | 5  | 2.53  | 12.65  |
| 22106 | One Way Air Check Valve 10mm (stainless steel with black ends)                             | One Way Air Check Valve 10mm (stainless steel with black ends)                             | 12 | 42.53 | 510.36 |

We appreciate your business.

Accounts not paid within terms are subject to a 1.5% monthly finance charge.

|              |                    |
|--------------|--------------------|
| SUBTOTAL     | 22,554.74          |
| DISCOUNT 10% | -2,255.47          |
| TAX          | 0.00               |
| TOTAL        | 20,299.27          |
| <hr/>        |                    |
| BALANCE DUE  | <b>\$20,299.27</b> |



All sales and estimates are governed by our "Sales Terms" which you will find on our website at [www.ippsolutions.com/salesterms](http://www.ippsolutions.com/salesterms).