

WELCOME

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# SSU AUTOPRINT PVT. LTD.

AN ISO 9001-2015 CERTIFIED COMPANY

Safety, Identification, Traceability  
and Brand Protection Solutions  
for **INDUSTRIES SEGMENT**



## SSU AUTOPRINT OVERVIEW



Founded in 2018



Total Strength 25 people at operations.



Operations in 11 States

### North India

Delhi, Rajasthan, West Bengal,  
Orissa, Punjab,

### South India

Karnataka, Andhra Pradesh, Tamil Nadu,  
Kerala, Pondicherry, Goa

SSU Auto print Pvt Ltd is a full-fledged Self-Adhesive labels and Name Plates manufacturing unit, headquartered in Bangalore, India.

Segments catered are Electro Mechanical industry, Automotive, Solar, Aerospace and soon...

Manufacturing facility equipped with a state of art equipment and automated machinery. The company is on a recurrent expansion mode to meet its increasing Customer Demand.

Raw materials are sourced from best suppliers in the Industry – 3M, Ilexan, Nitto, MacDiarmid, Avery Dennison, Sericol, Union Inks, Seiko advance, Tiekoku India, Hindalco – all with UL approved materials.

# SSU AUTOPRINT INLET



Reception



Conferences Room



HR



Marketing



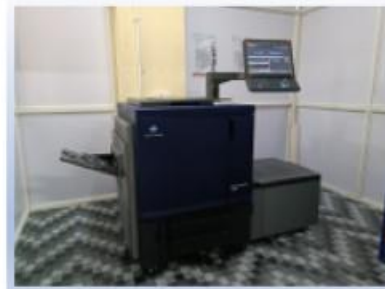
Purchase



Accounts



Design



Digital Printing



Screen Printing Section



Ink & Color Checking Area



Punching



Roll Form Punching



Store



Quality Control



Dispatch Area



# PRODUCT LINES

## LABELS

PID  
Customized Labels &  
Tags

CWID

Performance  
Die Cuts

## PRINTERS & SCANNERS

Software

Code &  
Mobile Devices

Track and  
Trace

## SFID Safety - Facility - Identification

Floor Marking Tapes

Visual  
Signage's

LOTO

Pipe marking

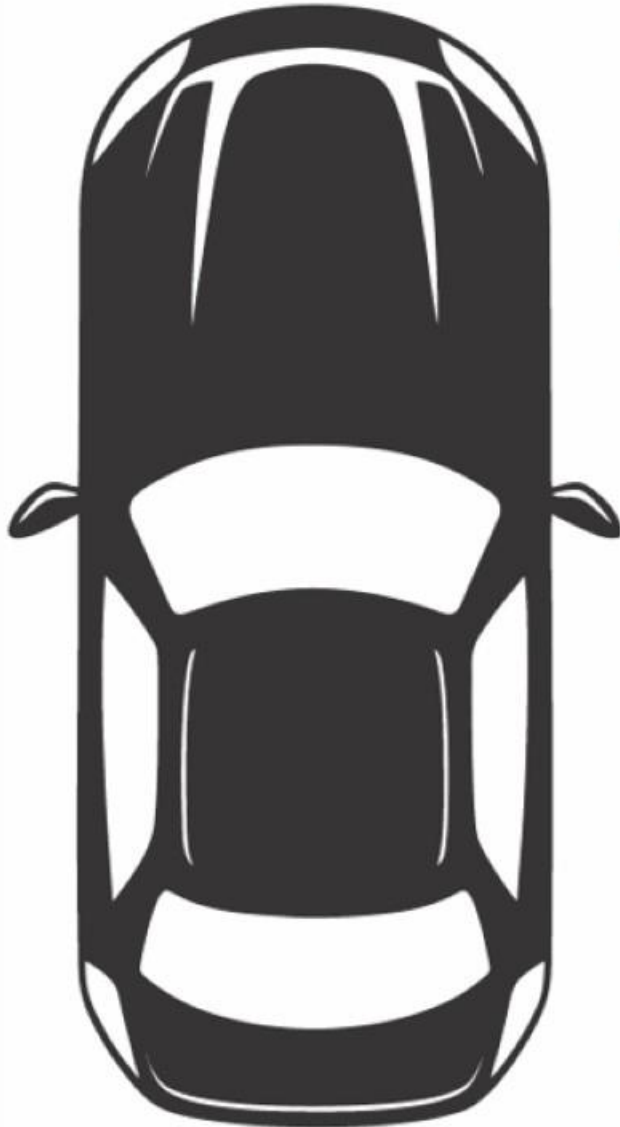
SSU Autoprint is the expert in safety, Identification and Compliance in diverse range of work places. Our solutions identify and protect people, products and premises, helping businesses be safe, secure and productive.

# IN HOUSE DEVELOPMENT

- Stocks & application labels
  - High & Low Temperature resistant
  - Tamper Evident
  - Destructive
  - Flame Retardant
  - Temperature or Water indicating Thin film
  - Direct thermal
  - Laser marking
  - Metal Photo
- Custom Adhesives
- Nameplates & Instructions
- Branding
- Overlays
- RFID
- Packaging



# AUTOMOTIVE SOLUTIONS



- Fuel Information
- Water protection label for ACU
- Branding Decals
- Cluster Dials & Protective Tapes
- Sun visor
- Airbag Covers,
- Horn Film Insulators
- Fabric pads
- Under hood Application
- Track & Trace
- Gaskets
- Tire pressure information
- Anti – theft Information
- Gear transfer information
- Side Air bag covers
- Seat belt application
- Windshield RFID antenna
- Airbag control Label

Back door application

Gear Transfer Information

Airbag caution label

Cluster dials

TIRE-LOADING INFORMATION	
Cold tire inflation pressure	
265/65R17 112S	
bar (kPa)	2.0 (200) 2.0 (200)
<psi>	<29> <29>

Tire Pressure information

AIRBAG

Sun visor

Fuel information

Anti- Theft information

Windshield RFID ANTENNA:

Rear door

Water protection label for ACU

TO AVOID BURN, DON'T TOUCH SMART KEY

SEAT BELT APPLICATION

NOTICE HOW TO REPLACE COOLANT

Under wood application

Seat belt application

Horn film insulator

Airbag covers

## TECHNICAL & COMPLIANCE INFORMATION

### **UL :**



UL is a type of quality mark issued by Underwriters Laboratories.

It means that UL has tested representative samples of a product and determined that it meets UL's requirements, often based on published and nationally recognized Standards for Safety.

### **REACH :**



Registration, Evaluation, Authorization and Restriction of Chemicals, REACH, is a EU regulation which addresses the production and use of chemical substances, and their potential impacts on both human health and the environment.

### **CSA :**



CSA is a type of quality mark issued by the Canadian Standards Association.

It is similar to UL but issued by a different organisation.

### **ROHS :**

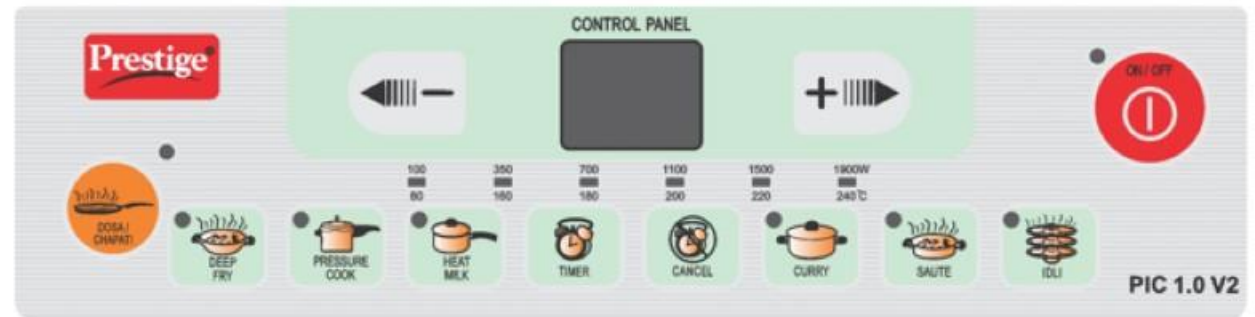


Restriction of Hazardous Substances, RoHS, refers to a EU directive and restricts the use of specific hazardous materials found in electrical and electronic products.

# OVERLAYS STICKERS

Overlay is the graphic interface between the user and machine. Overlays are usually decorative and are typically used on the front panel on a piece of equipment.

In Electronics solutions they serve purpose by acting as an integral part of a membrane switch, or standalone label or decal.



# OUR FACILITY

## LIST OF MACHINERY

Sl. No.	Instruments Name	Qty.
1	Exposing Unit	1
2	Screen Printing	5
3	Lamination	1
4	Punching	1
5	Cutting	1
6	Roll Foam	1
7	Digital Printing	1
8	Compressors	1
9	Design System	2
10	UV & IR Dryer	1
11	Color Booth	1
12	Ink Strrer	1



Film Screen Expose Machine



Screen Printing Machine



Sheet Cutting Machine



Roll Form Screen Printing Machine



Roll Form Lamination Machine



Color Matching Cabinet



Ink Mixer



Die Punching Machine



Digital Printing Machine

## FUTURE PLAN

ROLL TO PRINT



Router Machine



# TRAINING, MOTIVATION AND RECOGNIZATION



## OUR CUSTOMERS

- ABB
- AO SMITH
- NASH INDUSTRIES
- BELRISE INDUSTRIES LTD.
- ELMEASURE
- TEJAS NETWORK
- RNS MOTORS
- ITI LIMITED
- TOYOTA BOSHOKU
- KAYNES TECHNOLOGIES
- PARAGON SWITCH GEAR
- WIPRO
- BRADY COMPANY
- SECO INDIA
- ORB ENERGY
- BENINCA
- PLASMOTEC AUTOMOTIVE
- EAGLE SOLAR
- UNITRON BIO MEDICALS
- STOVEKRAFT
- TATA CONSULTANCY
- KCM APPLIANCES PVT. LTD.,



THANK YOU



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