

# SARVESH ENGINEERING.

Given here below the areas in which we offer the *turn key project services*.

Turn key projects with special emphasis to Rigid Plastic processing -

## 1) INJECTION MOULDED PRODUCTS -

- A) *Caps and closures* for Food & beverages, Cosmetics, Pharmaceuticals, Automotive and lubricants, Winery, Carbonated Soft drinks, Agro-chemicals, Veterinary products, etc.
- B) *Personal hygiene and oral care products* like disposable syringes, toothbrush etc.
- C) *Thin wall container* for milk by product packaging like Ice cream, Cheese, Butter etc.
- D) *Automobile products*
- E) *Industrial products* like crates, bins, and industrial packaging products.
- F) *Pet pre-forms* for various types of PET bottle and jars.
- G) *House hold articles*.
- H) *Furniture* like chairs, table etc.
- I) *Electrical components* like switches etc
- J) *PVC high end valves and fittings*.
- K) *Drip irrigation and Garden equipment and systems*.
- l) *Insert moulding*.

## 2) BLOW MOULDED PRODUCTS -

- A) *Bottles from 10 ml to 1000 ml*.
- B) *Jerry cans from 1 ltr to 50 ltr*,
- C) *Drums from 100 ltr to 209 ltr*.
- D) *Automotive products like Windscreen wash tank, Brake fluid reservoir, etc*.

## 3) ROTATIONAL MOULDED PRODUCTS -

- A) *Toys*
- B) *Tanks from 500 ltr to 10,000 ltr*.

# SARVESH ENGINEERING.

- C) *Head Pan,*
- D) *Security cabin, Toilets etc.*

## 4) PROFILE EXTRUSION -

- A) *Furniture trim*
- B) *Window frame profile,*
- C) *Door frame profile*
- D) *Automotive products*

## 5) EXTRUSION -

- A) *Sheet extrusion,*
- B) *Multilayer sheet extrusion,*
- C) *BOPP sheets,*
- D) *Pipe extrusion for various applications.*
- E) *Cable extrusion,*
- F) *Tube Extrusion*

## 6) COMPRESSION MOULDING -

- A) *Electrical components*

## 7) INJECTION STRETCH BLOW MOULDING -

*Pet bottles and jars* for food and beverages, jams and jelly, Water, Edible oil, Beer, Shampoo and cosmetics, etc.

## 8) STRETCH BLOW MOULDING -

Various bottles from 10 ml size for pharmaceutical, and cosmetic application.

## 9) POST CONSUMER PLASTIC RECYCLING

- A) *Industrial, household and Engineering plastic recycling projects, fully automated,* rated from 1 TPH, with underwater granulator for uniform bulk density granules.
- B) *Recycle board* - replacement for PLYWOOD in the construction industry.

# SARVESH ENGINEERING.

C) *Wood Plastic Composite*, environmentally friendly project, use all types of agricultural waste like rice husk, bagasse, wood dust etc. as a composite-material.

End use both for indoor application as well as outdoor application like Decking purpose, Front façade, Interior and furniture etc.

D) *Geo net and Dimple sheet* for construction industry.

E) *Bubble board* for internal walls & partitioning purposes.

10) **SUBSTITUTION OF EXISTING METAL COMPONENTS** with Plastic, with special emphasis on the automobile industry.

11) **PRODUCT DEVELOPMENT** (packaging) from concept to commercial.

12) **RENEWABLE ENERGY PROJECTS -**

A) *Solar module manufacturing project.*

B) *Micro wind turbine project.*

13) **ELECTRIC VEHICLE PROJECT -**

A) *Retrofitting of EV kit on existing ICE vehicles.*

B) *Component manufacturing*

C) *EVSE - Charging system etc*

14) **TECHNOLOGY TRANSFER AND STRATEGIC ALLIANCE WITH EUROPEAN PARTNERS**

A) *Electric vehicle component manufacturing.*

B) *Charging station manufacturing.*

C) *Automobile design and development as a whole.*

D) *Carbon composite for automotive and defence use.*

15) **VALUE ADDED SERVICES AIMED AT INPUT COST REDUCTION.**

16) **WASTE MANAGEMENT AND WASTE REDUCTION.**

17) *Any other specific project required by the customer.*

We are manufacturer of design registered Quick release connector, certified by government lab, guaranteed for 1 year subjected to GMP. The qrc is compact, 100% safe -never disconnect accidentally, user friendly, maintenance free, offers full flow concept.

# SARVESH ENGINEERING.

PL. feels free contact us, should you require additional information.

NANDKISHOR SAROLKAR

+ 91 98 235 89998

Sarvesh.e@gmail.com