

# SCOPE AND BOUNDARY

The ESG section of the report reflects the current systems, practices, performance and the various initiatives undertaken by SRF for integrating ESG into their business activities. The report provides information on SRF India entity\* only and covers the period from 1<sup>st</sup> April 2020 to 31<sup>st</sup> March 2021.

## SRF'S BUSINESS VERTICALS



### CHEMICALS BUSINESS

Chemicals Business includes two segments, namely Speciality Chemicals and Fluorochemicals  
Plants in Dahej and Bhiwadi located in Gujarat and Rajasthan respectively

#### Speciality Chemicals

- Expertise in fluorine chemistry and deep knowledge in a variety of other organic chemistries.
- Capability to produce active, non-active advanced intermediaries used in agrochemical and pharmaceutical industries, custom research & synthesis for major players in agrochemicals and pharma space.

#### Fluorochemicals

- Global-scale fully integrated player in refrigerants & pharma propellants and industrial chemicals.
- Manufacturer of ozone-friendly refrigerants in India.
- Product application in room air-conditioners, pharma, automobile air-conditioners, refrigerators and chillers.



### TECHNICAL TEXTILES BUSINESS

Plants in Manali, Gummidipoondi and Viralimalai in Tamil Nadu and Malanpur in Madhya Pradesh

- Largest manufacturer of technical textiles in India and also enjoys a global leadership for most of the products under this business.
- Technical textiles business offers a wide range of high-performance reinforcements, covering both nylon and polyester yarns and fabrics for diverse non-consumer and lifestyle applications.
- Product basket for technical textiles contains tyre cord fabrics, belting fabrics and industrial yarn.
- Used in varied applications, such as tyres, seat-belts, conveyer-belts and other industrial applications



### PACKAGING FILMS BUSINESS

One plant in Kashipur, Uttarakhand and two plants in Indore, Madhya Pradesh (In addition, there are global plant facilities in Thailand, South Africa and Hungary)

- State-of-the-art facilities having capability to offer innovative solutions in BOPET and BOPP Films\*\*.
- Spectrum of product mix includes transparent, metalized, coated, and other value added films finding various diverse applications in fast moving consumer goods, Food & Agro, confectionery, soaps & detergents, solar panels, labelling, overwraps, embossing, etc.

\*Chemicals, Technical Textiles and Packaging Films Businesses covered

\*\*Bi-axially Oriented Polyethylene Terephthalate (BOPET) & Bi-axially Oriented Polypropylene (BOPP)  
Economic Performance reported at consolidated level