

MANUFACTURING: Growth enabled by technology



Wockhardt has vast international expertise in the manufacture of pharmaceuticals and biopharmaceutical formulations as well as Active Pharmaceutical Ingredients (API). The company has successfully created an integrated multi-technology capability to manufacture all types of dosage forms including sterile injectables and lyophilised products. Highly skilled technicians operate 14 manufacturing facilities that are US FDA, UK MHRA and EMEA compliant sites in India, the US and Europe.

The state-of-the-art biotech plant in Aurangabad has six dedicated manufacturing facilities for biopharmaceutical bulk as well as recombinant formulations. The Wockhardt Biotech Park has created its own benchmark in manufacturing recombinant products with world-class technology.

Strengthening a core capability

Wockhardt's success in building an international manufacturing footprint has earned it the reputation of a world-class manufacturer. It has invested heavily in recent years in technologically advanced manufacturing plants, ensuring their compliance with US and European regulatory requirements.

A sign of the company's determination to sustain its success can be seen in its recent drive to increase efficiency and productivity. The mantra of 'more and more with less and less' is being implemented across the business including the manufacturing organisation. Productivity has increased. Overheads are down.

Ongoing investment to meet future demand

As the demand for contract manufacturing grows, Wockhardt

continues to upgrade its world-class facilities and make further investments in new units and processes. Imminent additions in India will include a state-of-the-art lyophilisation unit at Shendra, Aurangabad, the first of its kind in Asia. The plant is fully automated to provide high quality injectable products. Another plant at Aurangabad includes the manufacture of nano-particles for all dosage forms to meet the latest advanced technology.

'The company has successfully created an integrated capability to manufacture all types of dosage forms'