

Application Success Stories



Clean and healthy
working environment

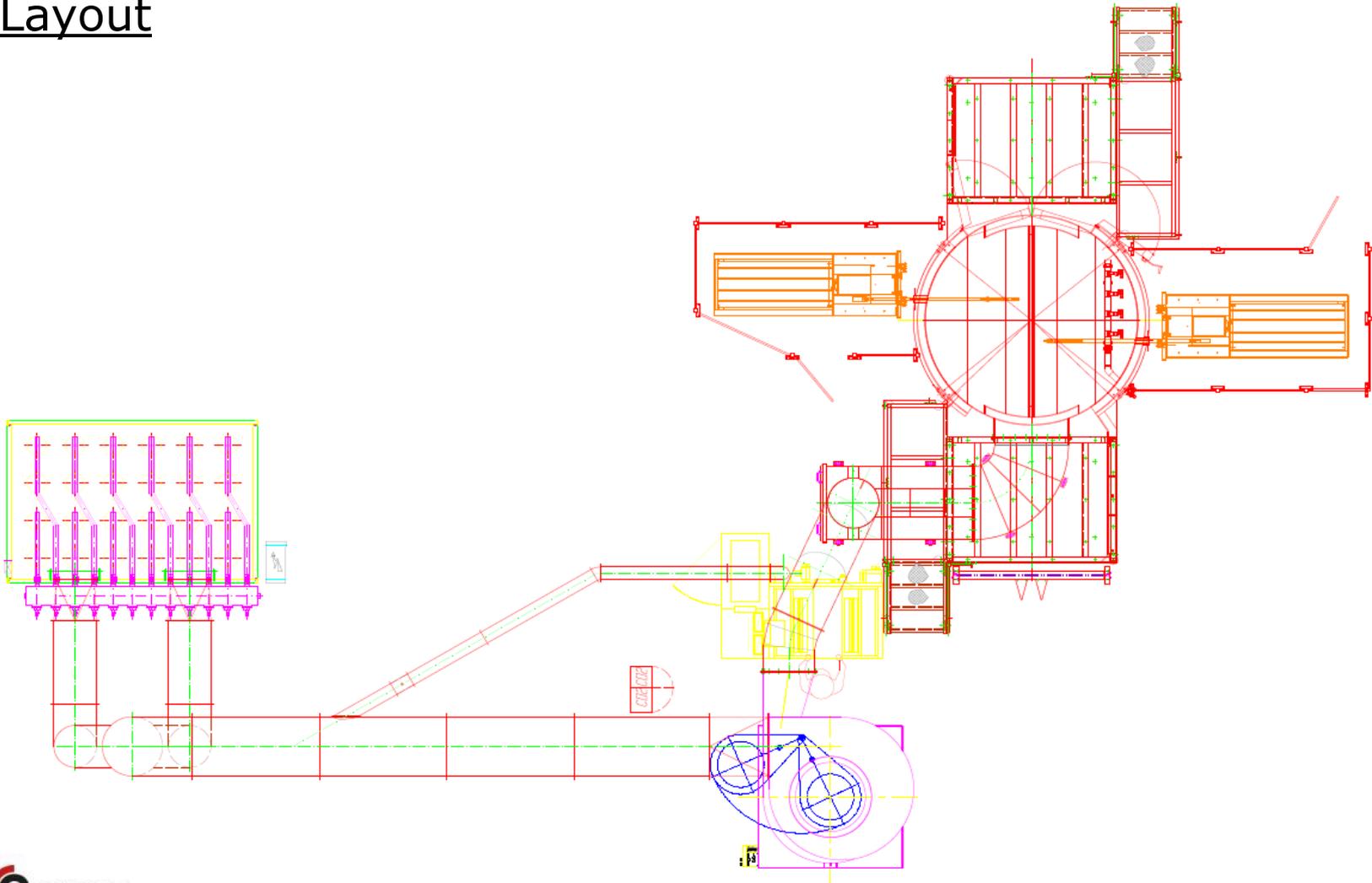


High flexibility and
fast color change

High powder saving

Application Success Stories

Layout



Application Success Stories

Installation Key Data

Parts: Metallic Carpentry

Parts Sizes: H 2.100 mm
W 1.200 mm

Conveyor Speed: up to 1,2 m/min

Scope of delivery:

- 1 x MagicCylinder® QCS04
- 1 x Filter for 24.000 mc/min + auto emptying system
- 2 x Reciprocator ZA07-18 + XT10-14
- 1 x MagicControl CM30 + Light Barrier
- 1 x OptiCenter® OC03 with:
 - 10 OptiSpray AP01 application pump and US06 ultrasonic sieve
- 1 x OptiFlex® Automatic AS06 with:
 - 8 x Automatic guns type: OptiGun GA03-PX
 - 2 x Manual guns type: OptiSelect GM03-P



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The management and quality control system of **Tasso srl** are the glue of all the production departments ensuring that the product complies with the requirements expected by the customer. Each activity takes place in full compliance with the stringent quality standards imposed by the certifications achieved. The particular products are controlled through measurements by means of a three-dimensional probe. The products with surface treatments are tested in the internal laboratories. To guarantee high quality finishes on each metal products, **Tasso** company equipped itself with a brand new

coating system, opting for a quick color change Gema booth type **MagicCylinder** full equipped included the new application pumps **OptiSpray AP01**. Since the first moment, the customer highlighted the simplicity and speed of the color change and the excellent efficiency of powder recovery through the cyclone. The **SIT** technology used on the dense phase pump, allows a very high quality surface with uniform and repeatable thicknesses and moreover a saving in powder consumption estimated at around 15-20%. All these highlighted benefits led Mr. **Roberto Ramadoro** (Legal



Representative of the company) to be very satisfied with the investment made, and based on the benefits described above the return of investment will be achieved in a very short time. He also said that the new **Gema** application pumps **AP01** will be the technology of the future. The new plant has fully respected the requirements placed by **Tasso srl** to the Gema team during the ordering phase, making the property satisfied and allowing the coating staff to work in a safe and highly efficient environment.