## **Application Success Stories**

### Kamp Coating, Eindhoven







Flexibility



# **Application Success Stories**

## Installation Key Data

 Parts:
 Job Coating

 Parts size:
 H
 2'500 mm

 W
 1'300 mm (max W 2'000 mm)

 L
 6'000 mm

 Conveyor speed:
 v 1,5 m/min

#### Scope of delivery:

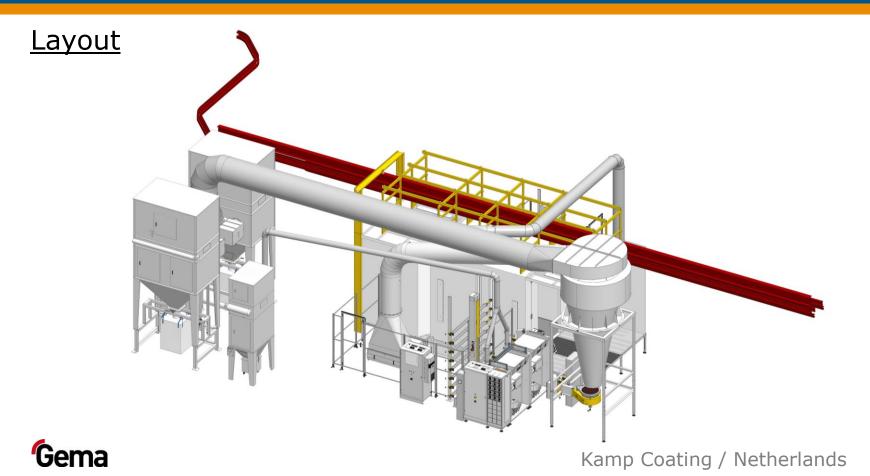
Gema

x MagicCompact<sup>®</sup> EquiFlow<sup>®</sup> BA04-XL
 x OptiFlex<sup>®</sup> AS06 with 18x OptiStar<sup>®</sup> 4.0 CG24-CP
 16 x OptiGun<sup>®</sup> GA03-P automatic gun
 x OptiSelect<sup>®</sup> Pro GM04 manual gun
 x OptiCenter<sup>®</sup> OC07 with 36x OptiSpray AP01.1
 x MagicControl 4.0 (CM40) control system
 x GemaConnect<sup>®</sup> monitoring system
 x Reciprocators ZA07-16 / with each 8xUA05 gun axis
 x MonoCyclone and 2x After-filter





## **Application Success Stories**



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Kamp Coating Groep remains on course for growth and invests in a new building: Park Forum Kamp Coating Groep and Anopanel.

At the new site, Kamp will offer highend coatings and services. The new processes will bring the company even closer to its customers and enable it to offer the full range of services under one roof. Anopanel

specializes in the development of customized metalworking solutions,

Efté Coating implements high-end coating solutions and Duropanel contributes graphic solutions. The investment in this mega-factory will increase product capacities and bundle competencies.

The core element is the latest technology from Gema. For the first time in the BENELUX area, an industry-leading pump technology with super fast color change powder center is used.

The unique strength of the powder center enables a color change in loss mode of less than 45 seconds. This enables the coating of batch size 1 in loss-in-weight operation without loss of capacity due to color change times.

