

Application Success Stories

Retrofit OptiFlex A2, GA03AX, GM03, OptiFlex®2 Q



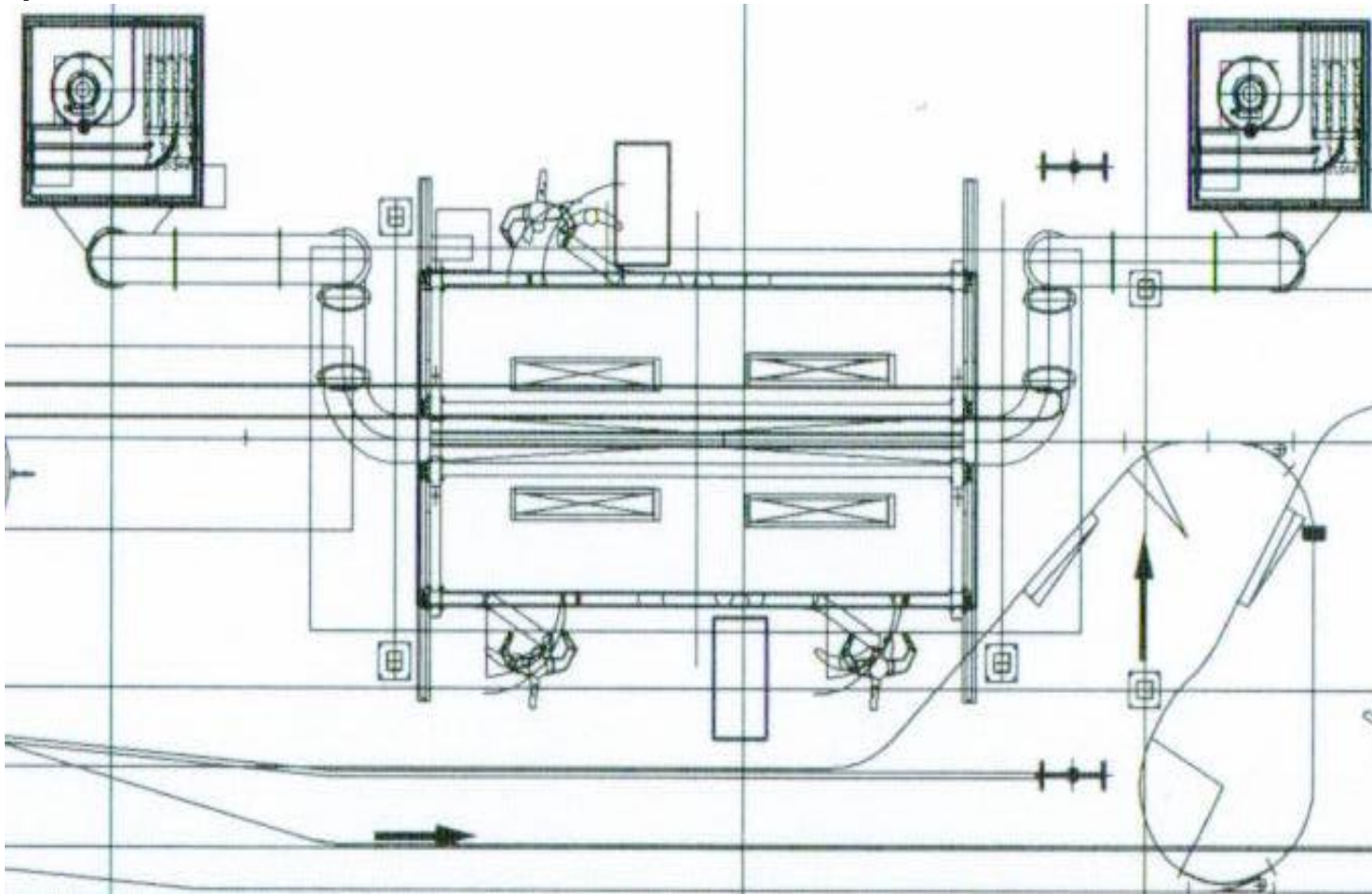
High efficiency

Increase of coating
quality

High reliability

Application Success Stories

Layout



Application Success Stories

Installation Key Data

Parts:

Steel and aluminum structures

Parts Size:

H 1'500 mm

B '800 mm

L 3'000 mm

Conveyor Speed:

v 1,5 m/min

Scope of Delivery :

OptiFlex cabinet

8 x OptiStar CG 08

6 x GA 03-AX 1200

2 x GM 03

1 x OptiFlex®2 Q



Application Success Stories



The company Eickmeyer Oberflächentechnik is a privately owned company, certified to ISO 9001 and ISO 14001. As a system supplier the company is a partner for the automotive industry, mechanical engineering, medical engineering, electrical engineering and architecture. Expertise lies in the production and refinement of assemblies

made of aluminum, steel and galvanized steel. As a supplier of perfect surfaces, the company relies on efficient, easy-to-use and functional application equipment. During extensive testing with the OptiFlex®2 Q, the potential of the new Gema manual and automatic generation was immediately recognized. The current regulation under 10 μA

in 0,5 μA steps in **PCC** mode helps to avoid overloads and is excellent for severe applications, based on powder problematic and complex pieces.

- **Perfect coating result**
- **10 % Powder saving**