

IRT ADHESIVES CURING, RAILWAY TRACK JOINTS





PROJECT DESCRIPTION

■ Type of industry:

Adhesive/sealant curing application

■ Project number: 300080

OBJECTIVE

To cure insulation glue between railway track parts

PROCESS

■ Parts, material and dimensions:

Railway racks

■ Type of transport, static/dynamic, speed etc:

Manufacturing line

■ Material (wet-dry paint/other), max temp allowed etc: Adhesive/sealant material

IRT HEDSON SOLUTION

• Chosen heating method, cassette dimensions, time, temperature increase/min, effect etc:

Infrared technique used to cure the insulation glue bwetween tracks, built-in 1100 x 500 x 300 mm, 20 kW

IRT HEDSON INDUSTRIAL SOLUTIONS

We develop, manufacture and supply custombuilt IRT drying and curing solutions to all industrial sectors.

IRT is a trademark belonging to Hedson Technologies, an environmental engineering corporation and world leading supplier of cleaning, curing and lifting equipment.



Sweden

© Hedson Technologies AB 2016 The manufacturer reserves the right to introduce technical modifications.







Phone + 46 521 28 12 30