

Frame & rollers ref. 364

General

For a print shop in Sarrebourg, France a frame and rollers were designed, built and installed.

Purpose was to enable Quadtech to mount their in-line print inspection system on a printing press on which paper for cigaret filters is printed.

In this project also are number of extra rollers were installed throughout the press to allow the web to be inspected on either side.

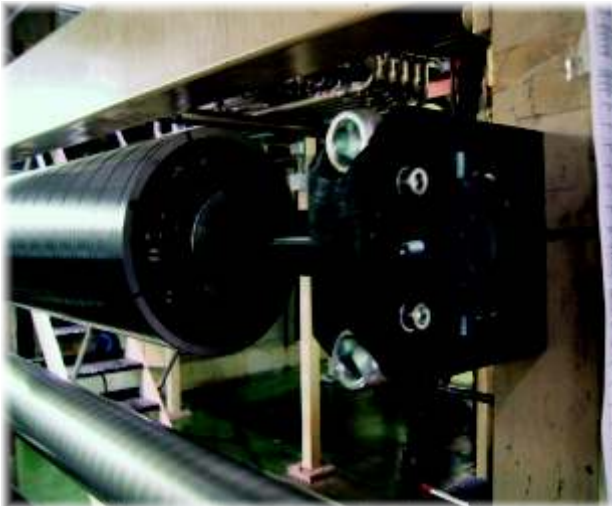
Technical data

FRAME:

- Steel flanges out of a fully machined, single steel part;
- Over all precision within 0.05 mm.

ROLLERS:

- Aluminium rollers on stationary steel shafts, one with wolfram-carbide coating;
- SKF precision ball bearings;
- Dynamically balanced;
- The rollers are adjustable but set to designed position within 0.05 mm.



Contact

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