

# Frame & rollers ref. 280

## General

For a print shop in Paris 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.

## Technical data

### FRAME:

- Steel flanges assembled out of a series of smaller parts, each fully machined;
- Steel interconnectors;
- Over all precision within 0.05 mm.

### ROLLERS:

- Very smooth aluminium rollers (to avoid impressions) on stationary steel shafts;
- SKF precision ball bearings;
- Dynamically balanced;
- The rollers are adjustable but set to designed position within 0.05 mm.



## Contact

miniPLEX B.V.  
Vossenlaan 17  
NL 6705 CD Wageningen-Hoog  
The Netherlands

Cell phone +31 (0) 6 499 08 711  
Phone +31 (0) 317 45 02 14  
E-mail [info@miniPLEX.nl](mailto:info@miniPLEX.nl)  
Web [www.miniPLEX.nl](http://www.miniPLEX.nl)

miniPLEX