FROM ANALOG INFORMATION TO QUALITY INSIGHTS

Bronkhorst is a specialised company making high-tech flow meters. As it is a highly customisable and specialised product, there are multiple manual steps in the production process. At each step some key diagnostic values for each flow meter have been recorded on stickers. These stickers are then scanned and archived. These stickers contain valuable historic information. Goal of this assignment is to automatically extract information from these scanned stickers.

TASK DESCRIPTION

- Use (deep learning based) optical character recognition (OCR) to extract information from these scanned documents.

PRACTICAL INFORMATION

- **Student profile:** HBO-ICT, Applied Computer Science, individual assignment.
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