Paper production
(Rhein Papier – Germany)

410 x ProfiHub B5

Specifications
PROFIBUS DP
Baudrate: 1,5 Mbps

Equipment
- Siemens S7 PLC
- Siemens Simocodes

Why ProfiHub?
Long spur lines and to be flexible with adding/removing devices.
Metallurgical bulk terminal
(Ertsoverslagbedrijf Europoort – The Netherlands)

18 x ProfiHub B5

Specifications
PROFIBUS DP

Equipment
- Siemens
- Phoenix
- AEG

Why ProfiHub?
Robust component for segmentation.
Refinery of palm oil for soap production
(Cargill - The Netherlands)

15 x ProfiHub A5

Specifications
PROFIBUS DP 1,5 Mbps

Equipment
- Siemens S7 PLC
- Emotron Drives
- Festo Valve Islands
- Endress+Hauser Instruments

Why ProfiHub?
Easy to replace devices during operation. The installation is based on the ProfiHub to make the process more reliable, decrease down-time and use advanced network components.
Fine coated paper production
(UPM Nordland – Germany)

40 x ProfiHub A5

Specifications
PROFIBUS DP
Baudrate: 1,5 Mbps
Structure: 100 Segments

Equipment
- Siemens S7 PLC
- Vacon Drives
- Siemens Simocodes

Why ProfiHub?
Long spur lines and to be flexible with adding/removing devices.
Petroleum refinery
(Ji Dong Oilfield – China)

5 x ProfiHub A5

Specifications
PROFIBUS DP
Baudrate: 1,5 Mbps

Equipment
- Honeywell PLC
- Koso Pneumatic Control Valves

Why ProfiHub?
Easy to replace devices during operation and to make the process more reliable.
Tobacco processing (Hangzhou Tobacco – China)

4 x ProfiHub A5

Specifications
PROFIBUS DP
Baudrate: 1.5 Mbps
Structure: 3 Segments per ProfiHub

Equipment
- Siemens S7-400 PLC
- Danfoss Drives
- Siemens Simocodes

Why ProfiHub?
Many interfering sources and irregular installation.
Steel
(Phu My Flat Steel – Vietnam)

5 x ProfiHub A5

Specifications
PROFIBUS DP
Baudrate: 1.5 Mbps
Structure: 3 to 4 Segments per ProfiHub

Equipment for one line
- Siemens S7-400 PLC
- ABB Drives
- Siemens Simovert
- ET 200S I/O

Why ProfiHub?
Dropping signals and interferences.
Sewage Treatment
(Midlands – UK)

80 x ProfiHub B5

Specifications
PROFIBUS DP
Baudrate: 1,5 Mbps
Structure: 60 DP networks

Equipment
- Allen Bradley PLCs and I/O
- Woodhead Scanners
- Siemens Simocodes
- ABB Drives
- Hach Lange, Endress+Hauser, etc.

Why ProfiHub?
- Long spur lines
- Disconnection of instruments
- Galvanic isolation
- Extend network distances
Petrochemical (Ibn Rushd – Saudi Arabia)

15 x ProfiHub B5

Specifications
PROFIBUS DP
Baudrate: 1.5 Mbps
Structure: 6 networks

Equipment
- Yokogawa PLC
- Siemens Simocodes
- Siemens drivers

Why ProfiHub?
- Disconnection of instruments
- Incorrect old installation