

Case Study - Transfer & Utility Panels: BioPharma Customer - Netherlands

System Overview

- Qty 16 Transfer and Utility Panels for a biopharmaceutical site in the Netherlands.
- Free-standing panels, some designed to fully recede to cleanroom walls, complete with transfer jumpers
- Fitted with proximity sensors for connection confirmation.
- Fabricated using heavy-wall ferrules
- Fully drainable drip trays.
- Panels custom designed, built and tested exactly to customer requirements.

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TRANSFER & UTILITY PANEL CAPABILITIES

- Over 40 years of experience in the design, build and testing of customised transfer and utility panels.
- Polished 316L SS plates.
- ASME BPE & GMP Design and build.
- Full certification for surface fnishes, materials with weld maps and tables
- Panel orientations & installations:
 - Flush wall mounted
 - Floor mounted
 - Free standing
 - Ceiling Mounted with Dropdown
 - Recessed wall mounted

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