DCSurveys
Dimensional Control Specialists

Piping
Specialist Surveys

DCSurveys offers a precise, efficient, cost effective means to measure piping, whether on site or in the workshop

Who are we?

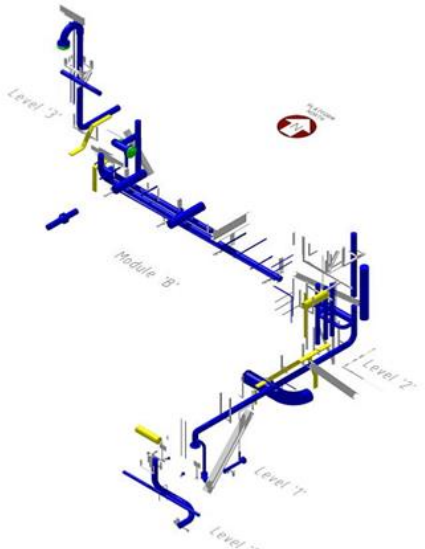
A new company created after the closing down of the Dimensional Control service line in Fugro Australia. Owned and operated by Ritchie Mulholland, Eric Kloosterman and Robert McGlade, the team including fellow ex Fugro surveyors and others have decades of combined experience in the field of Land Surveying, Dimensional Control, Laser Scanning, Metrology and Monitoring surveys both locally and Overseas.

Experience

With the latest in instrumentation, mathematical analysis software and experience in both the onshore and offshore environments, we are geared to provide a quick solution to your piping needs.

Accuracy

Maximum accuracy is achieved by combining our skilled operators with the most precise equipment available. This equipment gives us the ability to consistently and reliably measure any point in 3 dimensions, to an accuracy of 1mm.

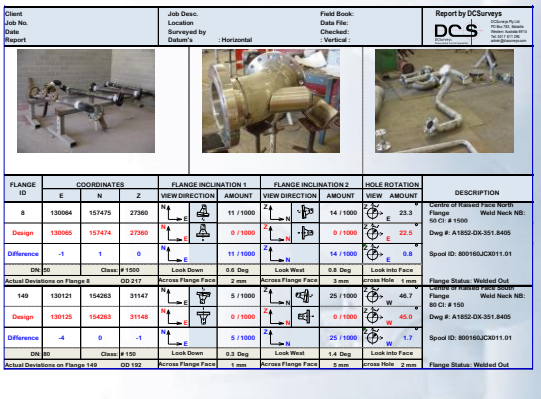


Benefits

- ensure dimensional compliance to fabrication specification tolerance
- fit first time, rapid installation and reduced shut down times
- safety improvement
- reduce wear & tear stress on piping with stress-free fit-ups
- accurate estimation for materials procurement
- reduced on site work scope & labor requirements

Features

- digital data collection, storage & processing from start to finish
- highly portable measuring instruments
- access to congested /awkward locations
- no requirement for spools to be setup
- Onsite processing
- ability to measure on vibrating & / or floating structures
- high accuracy
- customised reporting styles
- speed of turn around



Services offered

- pipe routing surveys & clash detection
- pipe spool surveys
- flange inclinations & bolt hole rotations
- interface analysis for fabricated piping to offshore tie-ins
- vessel surveys
- piping isometrics (dimensional information only)
- lump sum pricing (spool fabrication surveys)
- Onsite processing

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