



National Association of Testing Authorities (NATA)  
Accreditation Number: 17214

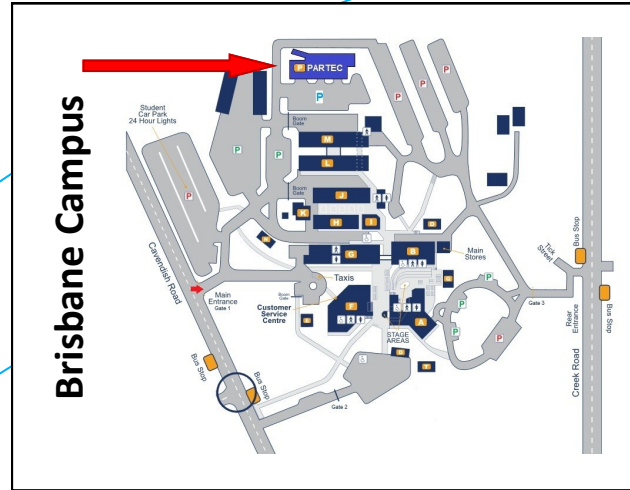


(Plastics and Rubber Technical Education Centre)



## Testing Services Available within the NATA Scope of Accreditation

- + ISO 13953 Butt weld Tensile Test
- + ISO 13954 Electrofusion Tensile Peel Test
- + ISO 13955 Electrofusion Crushing/Decohesion Test
- + ISO 13956 Electrofusion Saddle/Decohesion Test
- + BS/EN 12814:2000 Flexural Bend Test
- + ASTM 6392 Non-reinforced Geomembrane Peel and Shear Test



# Laboratory Testing

### PARTEC (QLD) Pty Ltd

Phone (07) 3849 7878

Fax (07) 3849 7876

#### Brisbane Campus

1030 Cavendish Road

(PO Box 459)

Mt Gravatt QLD 4122

On the Campus of the Metropolitan South Institute of TAFE

[www.partec.qld.edu.au](http://www.partec.qld.edu.au)

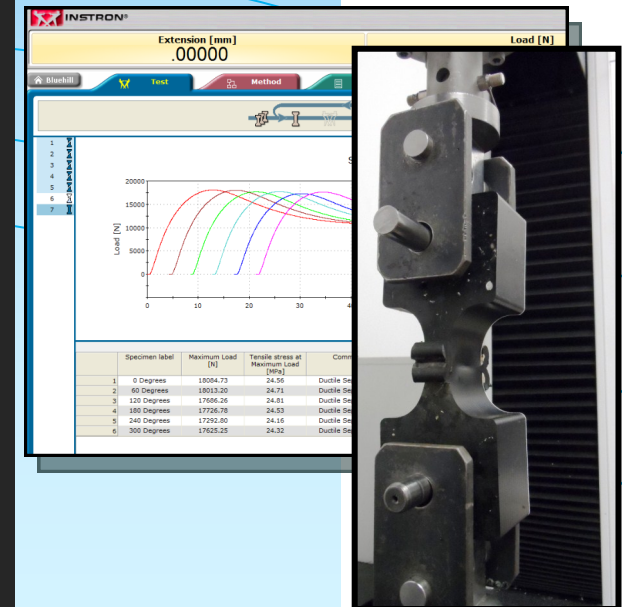
### Want more information?

Phone: (07) 3849 7878

Email: [lab@partec.qld.edu.au](mailto:lab@partec.qld.edu.au)

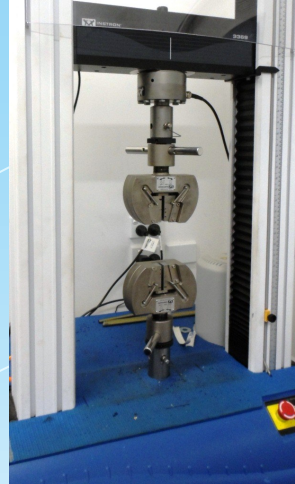
[debbie@partec.qld.edu.au](mailto:debbie@partec.qld.edu.au)

[corrie@partec.qld.edu.au](mailto:corrie@partec.qld.edu.au)

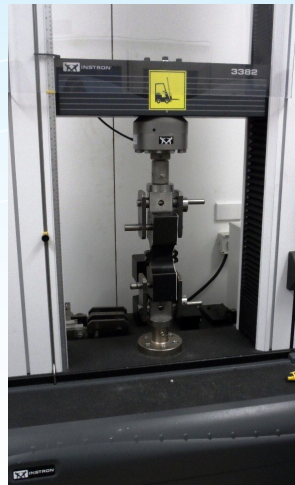


# Equipment

Instron 50Kn



Instron 100Kn



## Dimensions

### Buttweld

- + A maximum pipe length of 800mm is preferred, with a minimum of 300mm either side of the weld.

### Electrofusion

- + A maximum length of 300mm pipe stub protruding, with a minimum of 250mm either side of the coupling.

### Geomembrane

- + Sheet samples of 600mm length, with 200mm either side of the weld.

## Other Services

- + Melt Flow Index (MFI)
- + Material Tensile Test

## Sending Tests

**Deliver your samples for testing to:**

PARTEC Institute  
"P" Block, 1030 Cavendish Rd,  
Mount Gravatt, QLD 4122

See the campus map for our location on the TAFE grounds over the page.