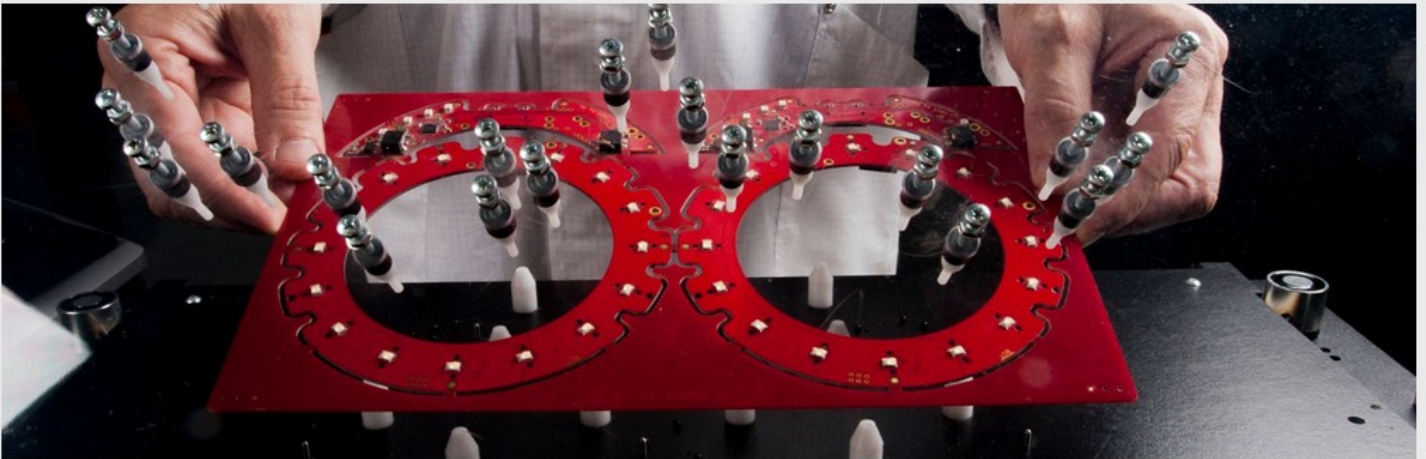


Checklist: Fixtures



Contact

Name:	<input type="text"/>
E-Mail:	<input type="text"/>
Company:	<input type="text"/>
Tel.:	<input type="text"/>

Development Requirements

Fixture type	<input type="text"/>	<input type="text"/>
Panel samples available?	<input type="checkbox"/> panel sample	<input type="checkbox"/> 3d-model

Barcodescanner

Barcodescanner required?	<input type="checkbox"/> yes	<input type="checkbox"/> no	
Barcodescanner count:	<input type="text"/>	<input type="text"/>	
Barcode type:	<input type="text"/>	<input type="text"/>	
Barcodescanner position defined?	<input type="checkbox"/> DXF	<input type="checkbox"/> STEP	<input type="checkbox"/> coordinate list
	<input type="checkbox"/> other	<input type="text"/>	
Barcode position	<input type="checkbox"/> top	<input type="checkbox"/> bottom	<input type="text"/>

Markermotor

Markermotor required?	<input type="checkbox"/> yes	<input type="checkbox"/> no	
Markermotor count:	<input type="text"/>	<input type="text"/>	
Markermotor type:	<input type="text"/>	<input type="text"/>	
Markermotor position defined?	<input type="checkbox"/> DXF	<input type="checkbox"/> STEP	<input type="checkbox"/> coordinate list
	<input type="checkbox"/> other	<input type="text"/>	

Markermotor position	<input type="checkbox"/> top	<input type="checkbox"/> bottom	<input type="text"/>
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Indication lights

Indication light arrangement:	<input type="checkbox"/> per board	<input type="checkbox"/> per panel
	<input type="checkbox"/> overall	<input type="checkbox"/> not required
Indication light type:	<input type="text"/>	
	<input type="text"/>	

Board presence detection

Presence detection arrangement:	<input type="checkbox"/> by board	<input type="checkbox"/> by panel	<input type="checkbox"/> not required
Presence detection type:	<input type="checkbox"/> via barcode reader	<input type="checkbox"/> via distance sensor	

Distance sensor

Distance sensor required?	<input type="checkbox"/> yes	<input type="checkbox"/> no	
Distance sensor count:	<input type="text"/>		
Distance sensor arrangement:	<input type="checkbox"/> by board	<input type="checkbox"/> by panel	<input type="checkbox"/> not required
Distance sensor position defined?	<input type="checkbox"/> DXF	<input type="checkbox"/> STEP	<input type="checkbox"/> coordinate list
	<input type="checkbox"/> other	<input type="text"/>	

Independent cycle counter

Cycle counter type:	<input type="text"/>	<input type="text"/>	
Cycle counter position defined?	<input type="checkbox"/> DXF	<input type="checkbox"/> STEP	<input type="checkbox"/> coordinate list
	<input type="checkbox"/> other	<input type="text"/>	

Needles


Needle type:	<input type="text"/>	<input type="text"/>	
Needle position defined?	<input type="checkbox"/> DXF	<input type="checkbox"/> STEP	<input type="checkbox"/> coordinate list
	<input type="checkbox"/> other	<input type="text"/>	
Needle count top:	<input type="text"/>		
Needle count bottom:	<input type="text"/>		
Minimum distance between testpoints (mm)	<input type="text"/>		

Push down fingers

Push down fingers type:	<input type="text"/>	<input type="text"/>	
Push down fingers position defined?	<input type="checkbox"/> DXF	<input type="checkbox"/> STEP	<input type="checkbox"/> coordinate list
	<input type="checkbox"/> other	<input type="text"/>	

Push down fingers count:	<input type="text"/>
Push down fingers minimum distance to device (mm)	<input type="text"/>


Support points

Support point type: 	<input type="text"/>
Support point position defined?	<input type="checkbox"/> DXF <input type="checkbox"/> STEP <input type="checkbox"/> coordinate list <input type="checkbox"/> other <input type="text"/>
Support point count:	<input type="text"/>
Support point minimum distance to device (mm):	<input type="text"/>




Fixture coding

Mechanic coding:	<input type="checkbox"/> yes <input type="checkbox"/> no
Electronic coding:	<input type="checkbox"/> yes <input type="checkbox"/> no

Pressure plate alignment

Pressure plate alignment:	<input type="checkbox"/> fixed (default) <input type="checkbox"/> floating + guide pin	
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Board alignment

Pre-centering-pin position: 	<input type="checkbox"/> byConitec <input type="checkbox"/> byCustomer <input type="checkbox"/> not required
Pre-centering-pin count:	<input type="text"/>
Catch-pin type:	<input type="checkbox"/> needleplate  <input type="checkbox"/> supportplate  <input type="checkbox"/> other <input type="text"/>
Catch-pin borehole diameter (mm):	<input type="text"/>
Catch-pin borehole position:	<input type="checkbox"/> DXF <input type="checkbox"/> STEP <input type="checkbox"/> coordinate list <input type="checkbox"/> other <input type="text"/>
Catch-pin borehole count:	<input type="text"/>
Notes:	<input type="text"/>

Please send us the completed form and the additional information e.g. datasheets per e-mail (mail@conitec.com). This document is for information purpose only. It is not a binding order.