

Company Name:	
Contact Name:	
Date:	
Reference Number (if known):	

If information is supplied separately from sheet, please indicate where necessary.

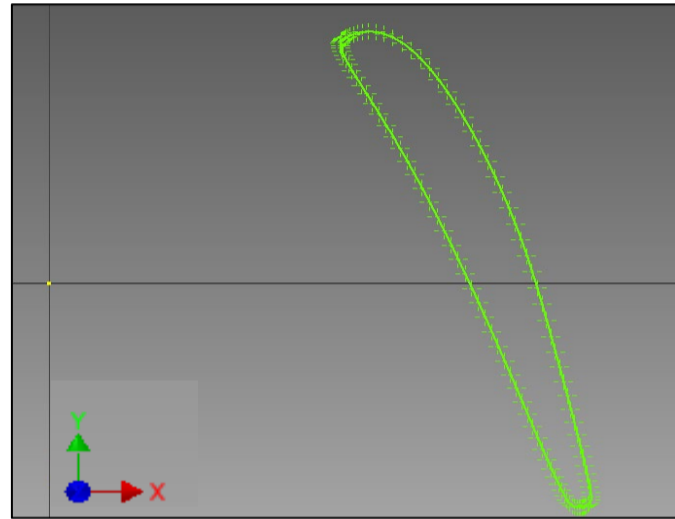
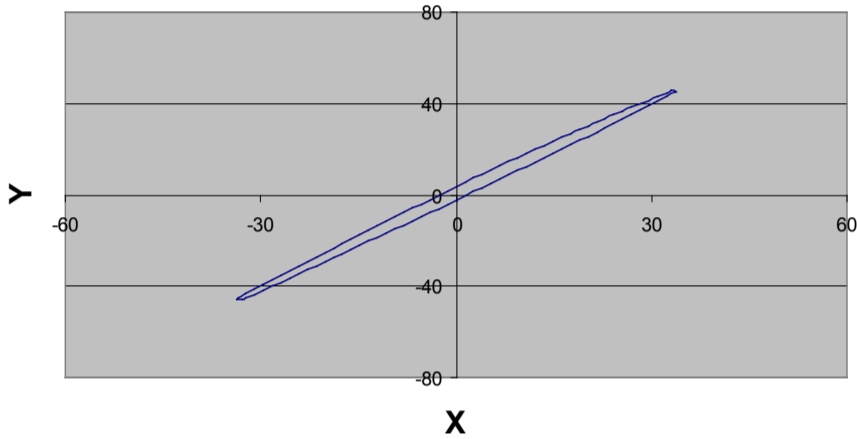
**Supplied Blade Profile Geometry Requirements:**

(Please select)

	Y	N
1. Geometry supplied in 3D CAD (IGES, Step) or 2D Text file.	<input type="checkbox"/>	<input type="checkbox"/>
2. Profile accurately represents profile at 100% blade height.	<input type="checkbox"/>	<input type="checkbox"/>
3. Profile constrained to the X-Y Front plane.	<input type="checkbox"/>	<input type="checkbox"/>

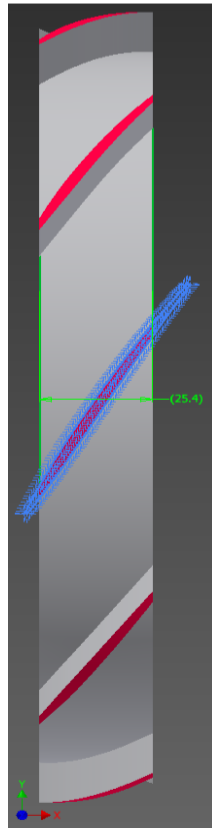
(Axis of rotation should be parallel with X axis, please see examples below)

**FRONT PLANE**



4. Supplied geometry is in the "normal to" view of the profile.	<input type="checkbox"/>	<input type="checkbox"/>
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Note: Calibration discs are designed to be 25.4mm (1 inch) in thickness unless otherwise stated. Please see reference image of calibration disc in front plane below.

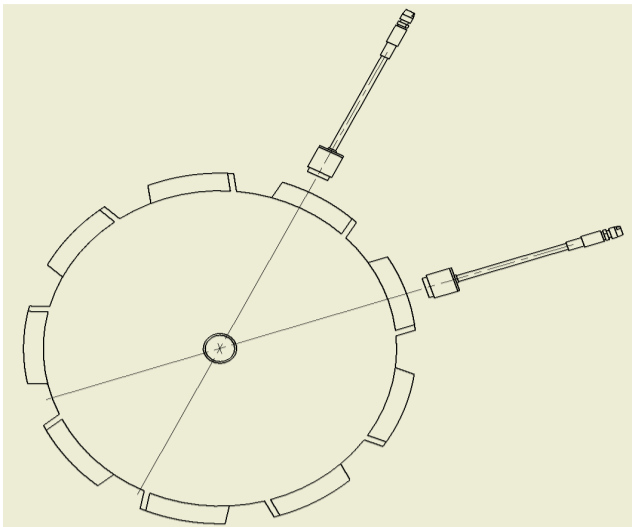


If **NO** to any of above, please contact [graham.russell@gadcap.co.uk](mailto:graham.russell@gadcap.co.uk) or [paul.seccombe@gadcap.co.uk](mailto:paul.seccombe@gadcap.co.uk)

**Required Information:**

(Please comment / tick)

5. Is your probe looking radially into the rotor?  
(Please see example below)



Y                  N

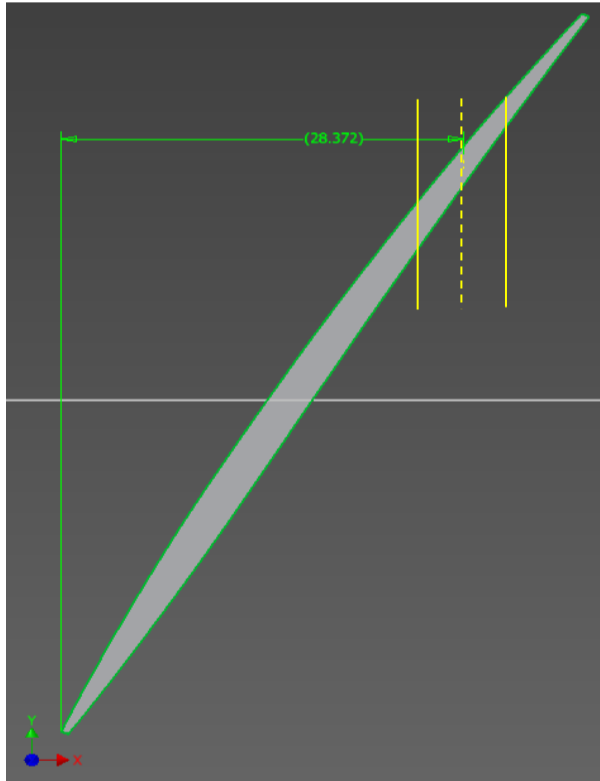
                

If No, please provide further details

6. Number of blades on the rotor:

7. Maximum blade tip radius:

8. Position of probe with respect to profile:  
(Additional drawing can be used to illustrate, see example below)



9. Additional customer notes (optional):

Once completed, please send to [paul.seccombe@gadcap.co.uk](mailto:paul.seccombe@gadcap.co.uk) or [graham.russell@gadcap.co.uk](mailto:graham.russell@gadcap.co.uk), along with any corresponding files and documents.

**FOR GadCap USE ONLY**

SE Number:	
Drawing Number:	
Associated Probe(s):	

**Design Considerations:**

**Special Instructions:**

Probe Range:	
Target Position:	
Angle:	
Calibration Sensitivities:	