

[illegible]

Technical drawing of a wheel rim cross-section. The drawing shows a central hub with five spokes radiating outwards to a rim. Key dimensions include:

- Central bore diameter: 10.05
- Hub diameter: 10.05
- Rim diameter: 10.05
- Spoke spacing: 72° (X5)
- Rim thickness: 6
- Spoke width: 20
- Spoke thickness: 3
- Hub fillet radius: R3
- Rim fillet radius: R2
- Spoke fillet radius: R240
- Hub fillet radius: R55

The drawing is labeled with 'A' at the top and bottom, indicating a cross-section. A table in the bottom right corner provides nominal dimensions for different tolerance classes:

NOMINAL DIMENSIONS	0.5...3	>3...6
FINE	10.05	10.05

3.2 (✓)

PROJECT NAME:		FRC: Hard anodizing		DEBUR AND BREAK: SHARP EDGES	
PROJECT NO:				TITLE: Wheel D500, hard anodized	
DRAWN: Ann		DATE: 2018-03-29			
MATERIAL: Casted Aluminium		ARTICLE NO: 0082A			
G.A.		WEIGHT: 2.18 kg		DWG NO: 3-400337-00_0082A	
				A2	
				SCALE 1:2	
				SHEET 1 OF 1	
				3-400337-00_7366	