

Technical drawing of a mechanical component, likely a pump or motor assembly, showing a side view with dimensions. The drawing includes a circular flange at the top, a central shaft, and a base. Dimensions are provided in millimeters.

Key dimensions and features:

- Total width: 337
- Flange diameter: 115
- Flange thickness: 103
- Flange offset: 50
- Shaft diameter: $\varnothing 92$
- Base diameter: $\varnothing 230$
- Base height: 298
- Base width: 350
- Base offset: 96
- Base offset: 90
- Base offset: 5
- Detail view of the flange shows four mounting holes, with one hole labeled '1'.
- Note 'M20' indicates the thread size for the mounting holes.

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Art.-Nr.				Allgemeintoleranz ISO 2768 - mK		Maßstab		 AUMA Riesler GmbH & Co. KG			
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						Datum		Name		SA(R)10.1-GS200.3 -GZ200.3-F30-LL-LR	
						Bearb. 2010-07-30		Altman			
						Gepr. 2010-09-09		Emenegger			
						Freig. 2010-09-10		Altman			
						AUMA Riesler GmbH & Co. KG Postfach 1362 D-79373 Müllheim Tel. 07631/809-0 Fax 07631/13218					Blatt- Nr. 1 Anz. 1
02	519/2009	2010-07-30	Alt			U2.2041					
01	Rev.1	2004-06-24	Wal			auma norm-4:1/8:1					
Zust.	Änderung	Datum	Name								