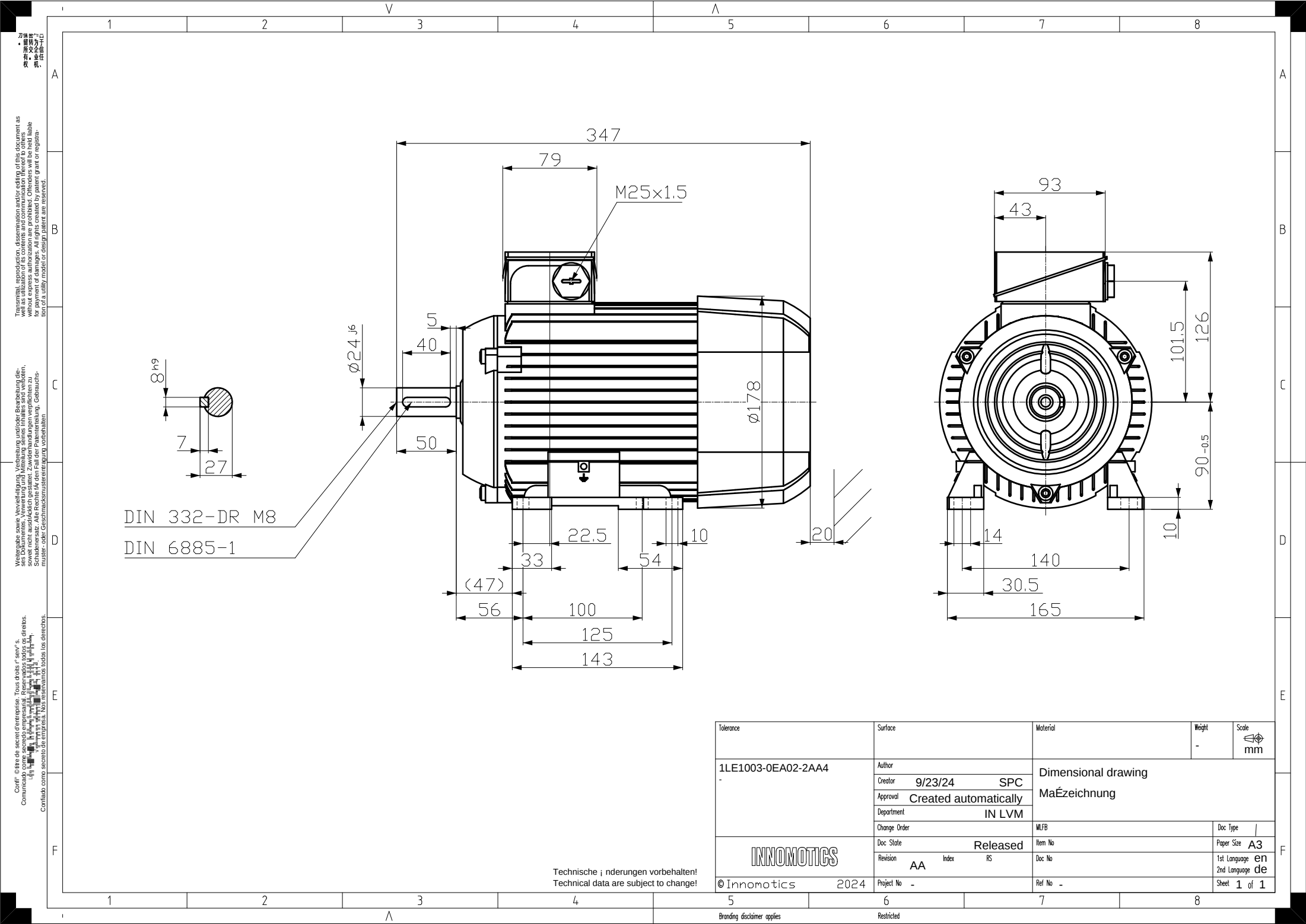




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Technical drawing of a motor, showing side and front views with dimensions and callouts.

Dimensions:

- Overall length: 347
- Top mounting bracket width: 79
- Top mounting bracket hole: M25x1.5
- Shaft diameter: $\varnothing 24\text{ }j_6$
- Shaft length: 5
- Shaft to motor body distance: 40
- Motor body length: 50
- Motor body diameter: $\varnothing 178$
- Motor body to base distance: 20
- Base mounting bracket width: 93
- Base mounting bracket hole: 43
- Base mounting bracket to motor body distance: 101.5
- Base mounting bracket to base distance: 126
- Base mounting bracket to base distance (range): 90-0.5
- Base mounting bracket to base distance (range): 10
- Base mounting bracket to base distance (range): 14
- Base mounting bracket to base distance (range): 140
- Base mounting bracket to base distance (range): 30.5
- Base mounting bracket to base distance (range): 165

Callouts:

- DIN 332-DR M8
- DIN 6885-1

Technische i nderungen vorbehalten!
Technical data are subject to change!

Tolerance	Surface	Material	Weight	Scale		
			-			
1LE1003-0EA02-2AA4 -	Author	Dimensional drawing Maßezeichnung				
	Creator				9/23/24	SPC
	Approval				Created automatically	
	Department				IN LVM	
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	Doc State	Released		Item No		
	Revision	AA	Index	RS	Doc No	
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				Sheet	1 of 1	