

Technical drawing of a shaft-hub assembly. The shaft has a diameter of $\varnothing 24\ h9$. The hub has an outer diameter of 27 and an inner bore of $8\ h9$. The assembly is labeled 'A' and '1'.

DRAWN BW		marathon® Motors ROTOR BV Mors 1-5 7151 MX Eibergen NL Tel: +31(0)545-464640 E-mail: sales.nl@regalbeloit.com REGAL		DRAWING NUMBER: MAP90L2A IM2041		REVISION			
DATE 01-03-2021				DESCRIPTION: Outline drawing					
CHK'D		GENERAL TOLERANCE ON MACHINED PARTS: LINEAR DIM. ACC. DIN ISO 2768-1 m ALL DIMENSIONS IN mm ACC. IEC/EN 60072-1		OPTIONS:		DO NOT SCALE DRAWING			
DATE									
GEN TOLERANCE OF FORM AND POSITION ON MACHINED PARTS: CLASS H - DIN ISO 2768-2		0.5 - 3 ±0.1	> 120 - 400 ±0.5	THIRD ANGLE PROJECTION 		MOTOR TYPE		COOLING	PAPER SIZE
		> 3 - 6 ±0.1	> 400 - 1000 ±0.8			MAP90L2A		IC411	A3
		> 6 - 30 ±0.2	>1000 - 2000 ±1.2			MOUNTING		PROTECTION	SCALE: 1:2
		> 30 - 120 ±0.3	>2000 - 4000 ±2					IM2041 / FF165	SHEET 1 OF 1