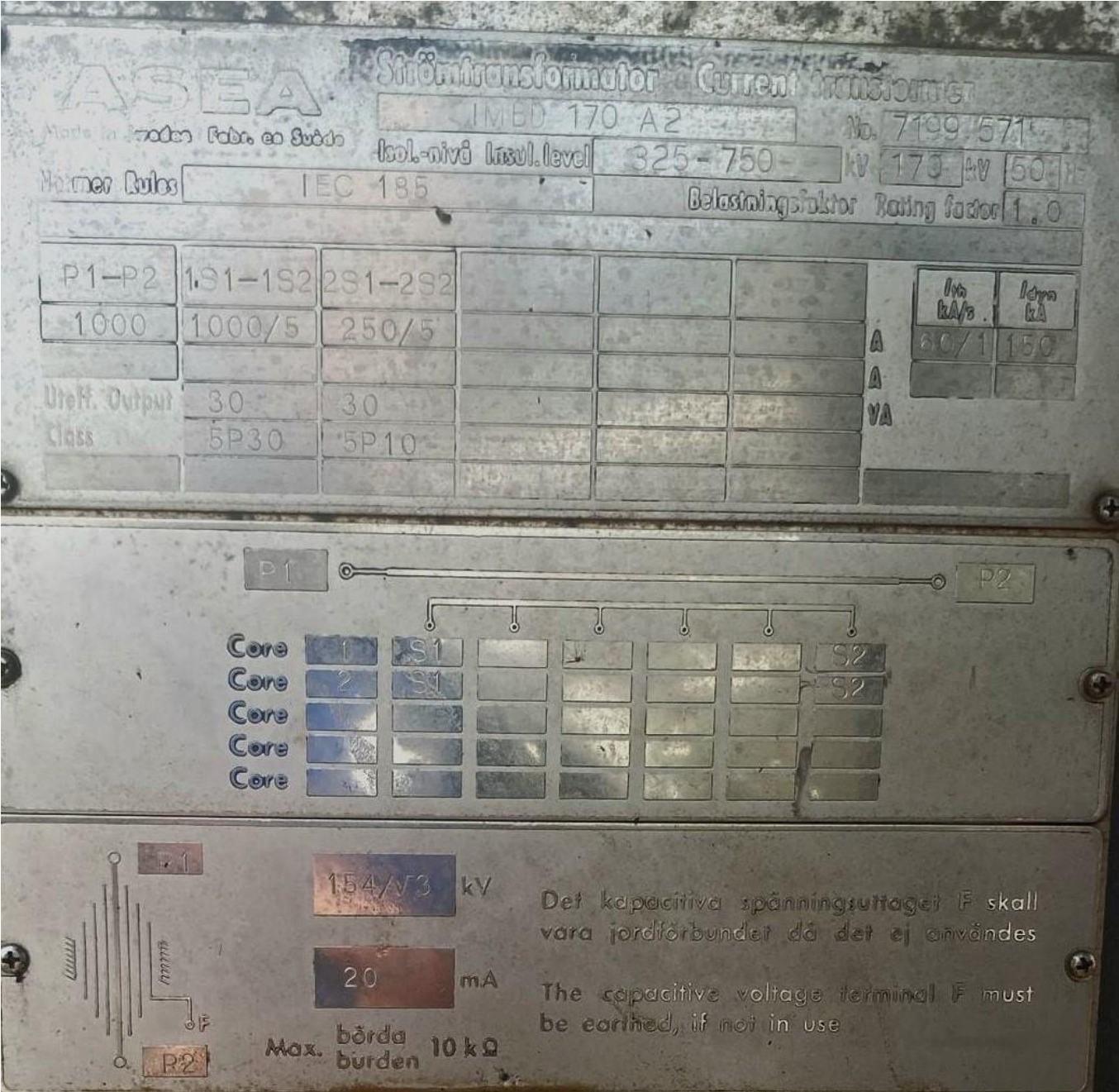




ASEA				4768 112E-A		Sheet 1	
Sheet	Description (English) CURRENT TRANSFORMER		Description (own language)		Iss. by dept. LAM	Year 79	Week 07
	Accepted by Quality Control		Accepted for production by <i>J. Ostlund</i>		Drawing checked by <i>H. Ohlsson</i>		Drawn by <i>S.E.</i>
	Design checked by		Design checked by		Indicates R ₀ in mm		
	Year 79		Dept. 70		Rev. 07		
Type IMED		145 ☐ 170 ☒		BINDANDE MÄTTSKISS DEFINITE DI- MENSION PRINT		Er ref. Your ref. Vår ref. Our ref. L 9519.1005-176	
Spec. design see drawing ☐ ϕ 30 $1 \frac{3}{16}$" ☒ ϕ 40 $1 \frac{9}{16}$" 5.1. Primary terminal Made of tinned copper 2. Secondary terminal box 3. Removable undrilled gland plate 4. Earth clamp for conductor with ϕ 5-16 mm ϕ 3/16"-5/8" 5.1 Lower oil-level glass Always dark by correct oil-level. Bright by too low oil-level 5.2 Upper oil-level glass Blind glass, always bright 6. Capacitive voltage tap on special request only ☒ Yes ☐ No 7. Protective cap for capacitive voltage terminal, with threaded cable entry, thread PR 22.5 8. Lifting lug ϕ 40 ϕ 1 9/16" 9. Center of gravity 10. Oil outlet valve Total mass: 550 kg 1200 lbs Mass of oil: 110 kg 240 lbs							