

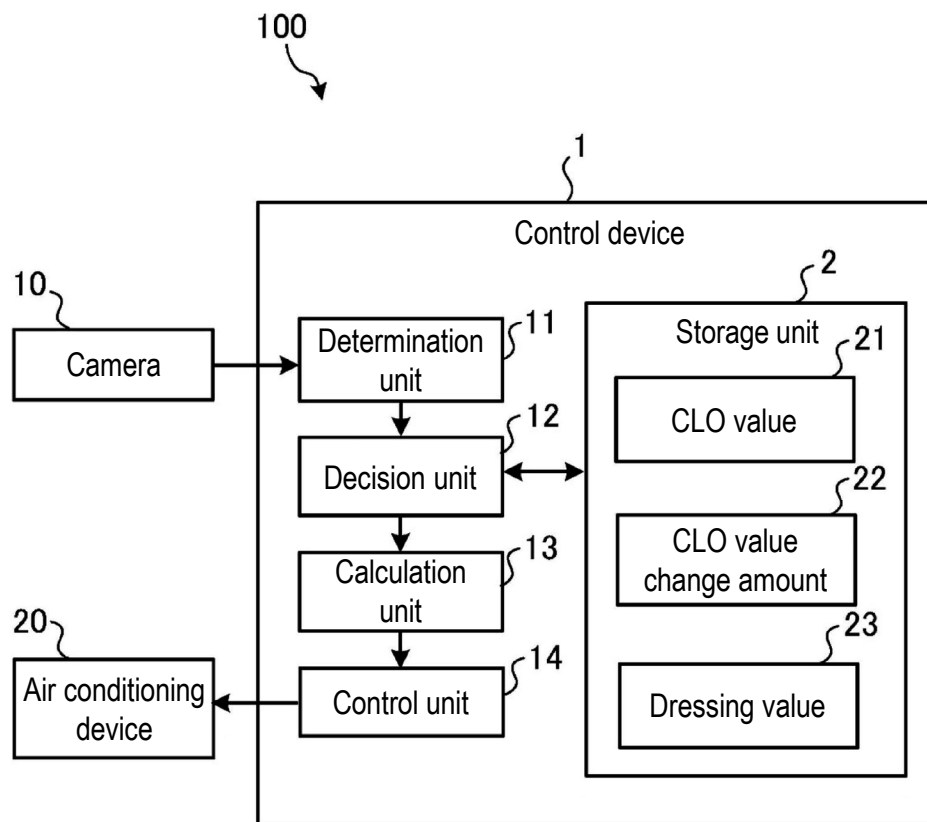


FIG. 1

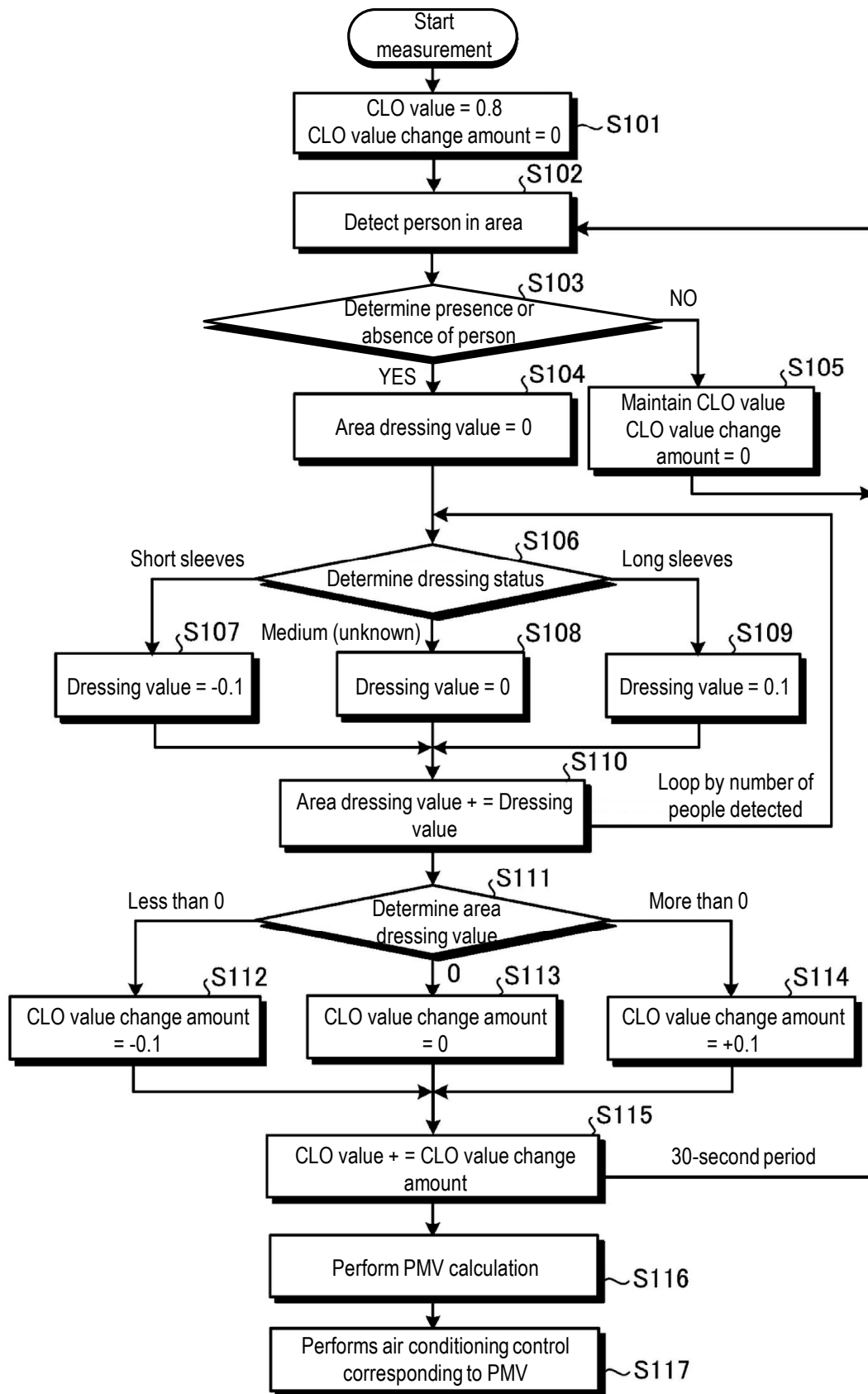


FIG. 2

Start measurement	Dressing status detected	Dressing value	Dressing value change amount			CLO value
			− 0.1	0 (initial value)	0.1	
Time ↓	—	—		●		0.8 (initial value)
	Absent (t1)	Null		●		0.8
	Long (t2)	0.1			●	0.8
	Long (t3)	0.1			●	0.8
	Half (t4)	− 0.1		●		0.8
	Half (t5)	− 0.1	●			0.7
	Medium (t6)	0		●		0.7
	Half (t7)	− 0.1	●			0.6
	Half (t8)	− 0.1	●			0.5
	Half (t9)	− 0.1	●			0.5
	Half-long (t10)	0		●		0.5
	Half-long (t11)	0		●		0.5
	Half-long-long (t12)	0.1			●	0.6
	Half-long-long (t13)	0.1			●	0.7
	Half-long-long (t14)	0.1			●	0.8
	Half-long-long (t15)	0.1			●	0.8
	Half-half-long (t16)	− 0.1		●		0.8
	Half-medium-long (t17)	0		●		0.8
	Half-half-long (t18)	− 0.1	●			0.7
	Half-half-half (t19)	− 0.3	●			0.6
	Half-half-medium (t20)	− 0.2	●			0.5
	Long-long-long (t21)	0.3		●		0.5
	Long-long-long (t22)	0.3			●	0.6
	Long-long-long (t23)	0.3			●	0.7
	Absent (t24)	Null		●		0.7
	Absent (t25)	Null		●		0.7
	Absent (t26)	Null		●		0.7
	Half (t27)	− 0.1	●			0.6
	Half (t28)	− 0.1	●			0.5

FIG. 3