MF Eco m	nachine Certific	ation System Regi	stry (Press M	achines)	F	Register: Ju	ine 5, 2009
					Reviced	l: Decembe	er 11, 2012
					Reviced: December 1, 201		
					Reviced: December 4, 20 Reviced: September 15, 20		
			[		Reviced	. Septembe	15, 202
Certification number & Registered product		MF-P008 Mechanical servo press		Product scope	SDEW-I3 Series		
Registered company		AMADA PRESS SYSTEM CO., LTD.		Certified product	SDEW2025I3, SDEW3025I3		
(Pro	base product oduction)	TPWL20	0 (Jan., 20	09)/TPW	L300 (Ja	ın., 2009	)
Requirements & environment factors		Evaluation item	Criteria	Evalu	ation result and/or remarks		
(1) Essential requirement			SI		SDEW202513 vs TPWL200		3 vs TPWL30
Energy saving	Energy consumption	Reduction ratio	15% or more reduced	22%		27	%
				based on JFMA criteria			
(2) Select	ive requiremen	t		SDEW202513	202513 vs TPWL200 SDEW3		3 vs TPWL30
Energy saving	Energy consumption	Reduction ratio	15% or more reduced	55	%	64	1%
				Certified product adopted the swing motion of 90 ° to 270 °. For other conditions, reduction of power consumption per unit is applied at the time of loading, based or JFMA criteria.			
Resouces	Air	Total consumption	10% or more reduced.	X			
saving	Lubricating oil	Consumption volume	10% or more reduced.	X			
Environment conservatio n	Hazardous materials	based on J	IFMA	x			
Minimum selective requirement		3 items or more		4 items			
(3) Recommended requirement		Names of equipped devices/functions	Summary of effects on environmental burden reduction			urden	
Energy saving, b durability, long life, display/management of any/management		Energy saving circuitry	When the machine is not operating or operational instructions are not given for a certain set time, indicator and motor automatically shut off.				
<u><u></u></u>	vironment info., tion/noise, sion	safety	Operator's safety is secured thanks to the light beam security equipment.				
E (atmo	osphere, soil)	maintenance counter	Wear and tear replacement time is indicated at the time of oil replacemnt and periodical check-up time.				
Minimum recommendation requirement		3 items or more	3 items				
Remarks:							
(1) Revise	ed on Decembe	r 1, 2015: Change	of Loading, o	contenious	to interbal		
		er 15, 2020: Model	-				