Register : JUNE 4, 2019 Revised : September15,2020

Certification number & Registered product			MF-P023 Mechanical servo press		Product scope	SDE-I3 GORIKI Series		
Registered company			AMADA PRESS SYSTEM CO., LTD.		Certified product	SDE151513, SDE201713, SDE302013		
Criteria-base product (Production)			TPL150/200/300 (Aug, 2001/Dec, 2008/Oct, —)					
Requirements & environment factors			Evaluation item	Criteria	Evaluation result and/or remar			remarks
(1) E	sser	ntial requireme	nt		SDE1515I3 vsTPL150		SDE2017l3 vsTPL200	SDE3020l3 vsTPL300
Ene sav		Energy consumption	Reduction ratio	15% or more reduced	50%		40%	38%
	9					based on JFMA criteria		
(2) Selective requirement					SDE1515l3 vsTPL150		SDE2017I3 vsTPL200	SDE3020l3 vsTPL300
		Fa arm.	Rediction ratio	15% or more reduced	52%		46%	41%
Ene sav		Energy consumption			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 on JFMA criteria.			
Resource		Air	Total consumption	10% or more reduced	Х			
s sav	ving	Operationg oil	Consumption volume	10% or more reduced	Х			
conser	Environment Hazardous conservation materials		JFMA criteria		Х			
Minimum selective requirement			3 items or more		4 items			
(3) Recommendation requirement			Names of equipped	Summary of effects on environmental burden reduction				
t factor	Energy saving, durability, long life, display/management of environment info., vibration/noise, emission (atmosphere, soil)		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.				
Environment factor			light beam safety equipment(retro)	Operator's safety is secured thanks to the light beam security equipment.				
Envir			maintenance counter	Wear and tear replacement time is indicated at the time of oil replacemnt and periodical check-up time.				
Minin		recommendation quirement	3 items or more	3 items				

## Remarks

<sup>(1)</sup> Revised on September 15, 2020: Model name changed