Registered: June 15, 2010 Revised: December 11, 2012 Revised: December 1, 2015

				Revised: December 1, 2015	
Inn & registered		MF-P019 Mechanical Servo Press		Direct Servo Former DSF-N1-3000	
ame of	Aida Engineering Ltd.		Certified model	DSF-N1-3000	
ne of del	November, 2008		Reference model	S1-3000E	
nts and It factors	Evaluation items	Evaluation criteria	Evaluation results and/or remarks		
(1) Essential requirement					
Energy Energy saving consumption	Reduction ratio	Reduce more than 15%	46%		
sumption			Based on JFMA standard		
(2) Selective requirement					
nergy sumption	Reduction ratio	Reduce more than 15%	Applied 90°- 270° pendlum motion to the certified model, the other conditions are to measure reductions of power consumption per unit based on JFMA standard at the time of loaded operation.		
aulic parts	Amount of use	than 10%	X		
sumption	Amount of use	Reduce more than 10%	X		
elective ment	More than 3 items			3 items	
ended	Name of function/device	Sumn	mmary of environmental load reduction		
aving, r, long life, a /	Capacitor bank system	Reduction of power supply capacity, retrieve regenerated power in full for reuse			
durability, long life, displaying / controlling environment info., vibration/noise and emission	Energy saving timer	Eletronic charging control stops automatically after elapsing stand-by time for 15 minutes			
	Mechanical brake	Reduction of power consumption and noise, ensuring safety and risk reduction			
Minimum requirement 3 items or more			3 items		
	ered are of are of del are of del are of del are and t factors equirement are requirement are	Mechanical Section And Engineer November Novembe	Mechanical Servo Press Aida Engineering Ltd. November, 2008 Ints and t factors Requirement Requirement Requirement Reduction ratio Reduce more than 15% Reduce more than 15% Reduce more than 15% Reduce more than 10% Reduction of safety and ris	Mechanical Servo Press scope Aida Engineering Ltd. Certified model ne of del November, 2008 Reference model nts and t factors Requirement Requirement Reduction ratio Reduce more than 15% Reduce more than 10% Reduc	

Note:

(1) Model name was changed from DSF-C1-300 to DSF-N1-3000 on December 11, 2012.