Registered: September 8, 2009 Revised: December 11, 2012 Revised: December 1, 2015

					Rev	vised: December 4, 2018
Certification number & registered product		MF-P017 Hydraulic Press		Product scope	Eco Hydraulic High Speed Press HYP505HEP, HYP1000EP	
Registered company		JAPAN AUTOMATIC MACHINE CO.,LTD		Certified model	HYP505HEP, HYP1000EP	
Reference product & production time		HYP505H (April, 2009), HY		P1000 (October, 2010)		
Requirement & environment factors		Evaluation item	Criteria	Evaluation results and score		sults and score
(1) Essent	ial requirement			HYP505HEP vs HYP505H		HYP1000EP vs HYP1000
Energy saving	Energy consumption	Reduction ratio	15% or more reduction	25%	, D	32%
				Based on JFMA standard		
(2) Selective requirement				HYP505HEP vs HYP505H		HYP1000EP vs HYP1000
Resource saving	Operating oil	Amount of use	10% or more reduction	Х		x
Environment conservation	Vibration/noise	Vibration on loaded operation	3dB or more reduction	X		X
	Hazardous material	Japanese law/regulation, etc.	JFMA standard	X		X
Minimum selective requirement		3 items or	more	ore 3 items		ems
(3) Recommended requirement		Names of function and device	Summ	mary of environmental load reduction		
된 Ener	gy saving, pility, long life,	Energy saving mode	Stop motor of hydraulic motor pump at top dead center with inverter control			
of en	ay/management nvironment info., ntion/noise, ssion osphere, soil)	Energy saving circuit	Operation reserve goes off after elapsing a set period of time			
emis		Mentenance counter	Indicate replacement timing of operating oil and packing			
Ë		Failure display	Display weldir	ng of drop-off relay and SOL failure		
Minimum recommended requirement		3 items or more	4 items			

Note:

- (1) Model name was changed from HYP505HE to HYP505HEN and HYP1000E to HYP1000EN.
- (2) Model name was changed from HYP505HEN to HYP505HEP and HYP1000EN to HYP1000EP.