Certified registration no. & registered product name MF-P025 Servo direct controlled hydraulic press Product scope Servo direct control hydraulic press Registered name of corporation Kurimoto Ltd. Certified model HR4-10SF Production time of reference model March, 2013 Reference model HT-10 Requirements and environment factors Evaluation items Evaluation criteria Evaluation results and/or rem (1) Essential requirement Energy consumption Reduction ratio Reduce more than 20% 67% (2) Selective requirement Reduction ratio Reduce more than 20% 50% Energy saving Energy consumption Reduction ratio Reduce more than 20% Certified product adopted the swing moti 270°. For other conditions, reduction of p consumption per unit is applied at the tim loading, based on JFMA standard.	olled
corporation Kullinoto Ltd. model HK4-10SF Production time of reference model March, 2013 Reference model HT-10 Requirements and environment factors Evaluation items Evaluation criteria Evaluation results and/or rem (1) Essential requirement Energy consumption Reduction ratio Reduce more than 20% 67% (2) Selective requirement Reduction ratio Reduce more than 20% 50% Energy saving Energy consumption Reduction ratio Reduce more than 20% Energy saving Energy consumption Reduction ratio Reduce more than 20% Energy saving Energy consumption Reduction ratio Reduce more than 20% Energy saving Energy consumption Reduction ratio Reduce more than 20% Certified product adopted the swing moti 270°. For other conditions, reduction of p consumption per unit is applied at the tim loading, based on JFMA standard.	
Production time of reference model March, 2013 Reference model HT-10 Requirements and environment factors Evaluation items Evaluation criteria Evaluation results and/or rem (1) Essential requirement Energy consumption Reduction ratio Reduce more than 20% 67% (2) Selective requirement Reduction ratio Reduce more than 20% 50% Energy saving Energy consumption Reduction ratio Reduce more than 20% Certified product adopted the swing moti 270°. For other conditions, reduction of prosumption is applied at the time loading, based on JFMA standard.)
environment factors Evaluation items criteria Evaluation results and/or rem (1) Essential requirement (1) Essential requirement (1) Essential requirement 67% Energy saving Energy consumption Reduce more than 20% 67% (2) Selective requirement 8ased on JFMA standard Energy saving Energy consumption Reduce more than 20% Reduce more than 20% Certified product adopted the swing moti 270°. For other conditions, reduction of prosumption per unit is applied at the time loading, based on JFMA standard.	
Energy saving Energy consumption Reduction ratio Reduce more than 20% 67% (2) Selective requirement Based on JFMA standard Energy saving Energy consumption Reduction ratio Certified product adopted the swing moti 270°. For other conditions, reduction of p consumption per unit is applied at the tim loading, based on JFMA standard.	narks
Energy saving Energy consumption Reduction ratio Reduction ratio Based on JFMA standard (2) Selective requirement (2) Selective requirement 50% Energy saving Energy consumption Reduction ratio Certified product adopted the swing moti 270°. For other conditions, reduction of p consumption per unit is applied at the tim loading, based on JFMA standard.	
(2) Selective requirement Based on JFMA standard Energy saving Energy consumption Reduction ratio Reduce more than 20% Certified product adopted the swing moti 270°. For other conditions, reduction of p consumption per unit is applied at the time loading, based on JFMA standard.	
Energy saving Energy consumption Reduction ratio Reduce more than 20% Certified product adopted the swing moti 270°. For other conditions, reduction of p consumption per unit is applied at the tim loading, based on JFMA standard.	t
Energy saving Energy consumption Reduction ratio Reduce more than 20% Certified product adopted the swing moti 270°. For other conditions, reduction of p consumption per unit is applied at the tim loading, based on JFMA standard.	
Reduce more	ower
Resource than 10%	
e saving Compactificatio Number of Reduce more O n component than 10%	
Minimum selective More than 3 items 3 items	
(3) Recommended Name of requirement function/device Summary of environmental load reduction	on
Energy saving, durability, long life, of displaying /	control
Regenerating environment info., control	ntrol
displaying / controlling environment info., vibration/noise and emission (air/soil) Regenerating control Minimum rotation (air/soil) Reduce the hydraulic heating by servo direct co Reduce the pressure holding energy by servo d control	irect
Minimum requirement 3 items or more 3 items	

Note: