

Facsimile Communication Form To Sales Dept., KANETEC Co., Ltd

※ For inquiry, please make a copy of this form.

Demagnetizer Selection Data

Date of transmission	Page
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Company name		Section		Name	
Address	〒				
Tel	—	—	Fax	—	—

Workpiece to demagnetize (Sample: Submitted • Not submitted)

Material		Shape	• Bent • Perforated • Plate • Spherical • Others
Magnetic flux density	Before demagnetization	• Approx. mT (G)	
	Required level	• Approx. mT (G)	
Surface treatment	• None • Treated: • Gas nitriding (Tuffite) • Hardening • Others ()		
Condition	• No liquid adhering • Oil adhering • Aqueous solution adhering • Others ()		

Demagnetizing environment

Method of use	• Demagnetize partially • Manual • Incorporated in auto line • During belt conveyance • Others ()		
Ambient temperature	• Normal °C	Humidity	• % (Drip-proof: • Required • Not required)
Place of use	• Office • Work shop (Dust: Heavy • Light) • Clean room • On line • Others ()		
Use hours	• hours	Continuous operating hours	• hours

Request for demagnetizing test (Please submit samples. ※ Demonstration magnetizer may be loaned upon request.)

Type of demagnetizer	• Table • Tunnel • U-shape • Stationary • Handy		
Model			
Required level	• mT or below	Workpiece	• Not supplied • Supplied ()
Customer specifications	• None • Yes: • Drawing • Specifications	Material of workpiece	
Installation site		Dimensions of workpiece	• —
Ambient temperature	• Normal °C	Quantity of workpieces	
Use hours	• hours	Remarks (Sketch)	
Working rate	• %ED		
Passing speed	• m/min (mobile type)		
Demagnetizing time	• sec. (stationary type)		
Return of workpiece	• Required • Not required		

Remarks