Declaration of Conformity

We declare under our sole responsibility that the product

INVERTER series J1000

as listed below following the provisions of

EMC Directive 2004/108/EC

CIMR-	J 1	C 2	3		□□□ 5		□ 6	7	8	9	
	1-Inverter Series					J:	J1000 Inverter Series				
		2-Area or Re-brands 3-Input Voltage 4-Customised Specification 5-Rated Output Current 6-Enclosure Type 7-Coating Specification				 A: Japanese specification, B: Chinese specification, C: European specification, R: Customized specification, U: USA specification, T: Asia specification, Z: OYMC specification 					
						4: 2: B:	Three phase 400V Three phase 200V Single Phase 230V				
						A - Z:	A:	Stand	ard		
						O001 to 0020 (unit is Ampere) B: IP20 C: IP20 with upper cover F: NEMA Type 1 J: Finless IP20					
						A-Z	A:	Standa	ard		
		8-Version				A:	1 st Ver	1 st Version (B: 2 nd version, etc.)			
		9- VAG Code				1234:	VAG Code (0000 to 9999)				
Appropriate harmonized standard:						EN 61800-3:2004					
	orrespond le phase 230			egory C3 0020 and three phase 400V 0001 to 0011							
		eep the en le phase 230			hase 200V (Catego 0001 to 00		ree phase	400V 0001 to	0011	
Appropriate harmonized standard:						EN 61000-3-2:2006					
				Hai	wa Europ uptstrass schborn,	e 185			-		
Date: 2012.05.31							Sign:				

Albert Shiina Division Manager