

	"				No.		A50E21-0020	C02	Τ	1 / 2
	l	JK DECI	LARAT	ION O	F CC	ONF	ORMITY			
(ORIGINAL)										
Manufacturer:		Mitutoyo Corporation								
Address:			20-1, Sakado 1-chome, Takatsu-ku, Kawasaki-shi, Kanagawa, 213-8533, JAPAN							
Authorised representative in the UK:			Mitutoyo (UK) Ltd.							
Address:			Joule Road, West Point Business Park, Andover, Hampshire SP10 3UX, UNITED KINGDOM							
Person authorised to compile the tech			nnical file: Ray Penny , c/o Mitutoyo (UK) Ltd.							
This declar	ation of confo	ormity is issu	ied under	the sole i	espon	nsibilit	y of the manu	ufacturer.		
Descripti	Description of Product: U-WAVE-TC/ TM									
Model Nu			264-620: IP67 type, 264-621: Buzzer type 264-622: IP67 type, 264-623: Buzzer type							
Code Nu	mber:	(Table in the	attached s	heet)						
Serial Nu	imber:	per: (Table in the attached sheet)								
Function	:	Wireless transmission device for Measurement data								
The Restric	Ro pment Regulati ction of the Use I and Electronic	of Certain Ha		and the second	EMC/F EMC/F EMC/II EMC/II EMC/II Safety: Health	Radiatio Radiatio Radiatio mmuni mmuni : EN 62 : EN 62	Designated 00 328 V2.2.2 on: EN 61326-1 on: EN 301 489 on: EN 301 489 ty: EN 61326-1 ty: EN 301 489 ty: EN 301 489 2368-1:2014 + 2479:2010 0:2018	1:2013)-1 V2.2.3)-17 V3.2.4 :2013 -1 V2.2.3 -17 V3.2.4		
	Date of Issue: or and on behalf <u>Makoto Abe</u> Deputy Head Research & D	f of Mitutoyo C	Corporation	:		ervisin	g Domestic			

Mitutoyo

, made y e		No. A50E21-002C02 2 /
U	K DECLARATIO	ON OF CONFORMITY
	(OF	RIGINAL)
Description of Product:	U-WAVE-TC/ TM	
Model No.	Code No.	Serial No. from
U-WAVE-TC: IP67 type	264-620	0100019000 - 019999998
U-WAVE-TC: Buzzer type	264-621	0100019001 - 0199999999
U-WAVE-TM: IP67 type	264-622	0200020000 - 029999998
U-WAVE-TM: Buzzer type	264-623	0200020001 - 0299999999

Note: