EU DECLARATION OF CONFORMITY

We hereby declare that the Magnetic opening detector

Name

Head of Quality Control Department

Model:		Ajax Doorf	Ajax DoorProtect	
Brand name:		VIVX	$\Lambda J \Lambda X$	
System components: Battery: Antenna: Hardware Version:		Lithium ba Manufactu Model: CR Specificati Manufactu Type: Hel Gain: -5.0	rer: Huizhou Huiderui Lithium Battery Technology Co.,Ltd. 123A/CR17345 on: 3.0V, 1600mAh rer: Research and Production Enterprise "Ajax" LLC ical antenna dBi	
Software Version:			N/A	
			DoorProtect V3.50	
	ware Version			
		1771	licable to the product within the scope of Council	
Directives	2014/53/EU:			
	(Draft) ETSI EN 301 489-1 V2.2.0 (2017-03)			
	(Final Draft) ETSI EN 301 489-3 V2.1.1 (2017-03) ETSI EN 300 220-1 V3.1.1 (2017-02) ETSI EN 300 220-2 V3.1.1 (2017-02)			
	EN 6247	N 62479:2010		
	EN 6095	0-1:2006 + A11:2	2009 + A1:2010+A12:2011+A2:2013	
All essentia	al radio test s	suites have been	carried out.	
NOTIFIED BODY:		: MiCOM La	MiCOM Labs Inc	
Address:			575 Boulder Court, Pleasanton, CA 94566, USA Identification Number: 2280	
MANUFACTURER		R Research	Research and Production Enterprise "Ajax" LLC	
Address:		Sklyarenko	Sklyarenko 5, Kyiv, 04073, Ukraine	
	aration is iss		e responsibility of the manufacturer and, if applicable,	
Point (of contact: Irina Khyr	Name Title Company Name Address Email	MAKSYM MELNYK PROJECT MANAGER Research and Production Enterprise "Ajax" LLC Sklyarenko 5 Kyiv, 94073, Ukraine mm@ajax.systems	
	minia milyt	INOTT	DATE OF THE PARTY	

19 Oct.2017