Modular Approval Attestation

Applicant/Grantee		LG Innotek Co., Ltd.						
FCC ID: YZP-RBHAT223A								
			Modular Tra	ansmitters				
Request	for Modular	Approval	or Limited Modular Approval					
		Requirements		EUT Conditions	Comply (Y/N)			
		Single M	lodular Appr	oval Requirements				
1	The radio el	ements of the modula	r transmitter		Y			
	must have th							
	crystal and t							
	external to the							
2	The modular	r transmitter must hav	e buffered		Y			
	modulation/							
	provided) to							
		ı modular approval re	-					
	under condit							
	over-modula							
3	The modular	Y						
	power suppl							
4	The modular	Y						
	the antenna							
	requirement							
5	The modular	Y						
	stand-alone							
	must not be							
	testing. Unle							
	battery power							
	line conduct							
	15.207. AC input/output							
	must not cor							
	marketed wi							
	15.27(a)). The							
	the length ty							
		known, at least 10 cer						
	insure that the							
		nodule and supportin						
		ories, peripherals, or s						
	_	onnected to the modu						
	testing shall							
	available (se							
6	· ·	r transmitter must be	equipped		Y			
	with either a							
	must be capa							
	its FCC iden							
	(A) If using a p							
	transmitter mu							
		umber, and, if the FCC i visible when the module i						
		device, then the outside of						
	into which the	module is installed must	also display a					

	label referring to the	enclosed module. This exterio	r			
		g such as the following:				
	"Contains Transmitte					
	FCC ID: XYZMODEI	L1" or "Contains FCC ID:				
	XYZMODEL1." Any					
		ne meaning may be used. The				
		rovide such a label, an examp	le			
		uded in the application for				
	equipment	acce in the application jet				
		st provide adequate instructio	ns			
		e which explain this requirem				
	In the latter case, a copy of these instructions must be					
	included in the applic		00			
	authorization.	anon jor equipment				
	-	nsmitter uses an electronic				
	(B) If the modular transmitter uses an electronic display of the FCC identification number, the					
	information must be readily accessible and visible on					
	· ·	er or on the device in which i				
			, ,,			
	installed. If the module is installed inside another device, then the outside of the device into which the					
		ust display a label referring to				
		This exterior label can use	•			
	wording such as the f					
		sitowing. sied transmitter module(s)." A	nv			
		expresses the same meaning n				
	o o	nual must include instructions				
		ctronic display. A copy of thes				
		ncluded in the application for				
	equipment authorizati					
7		mitter must comply with			Y	
,		- ·			•	
	• •	or operating requirement	.S			
	that					
	ordinarily apply to	a complete transmitter a	ınd			
	the manufacturer	must provide adequate				
		with the module to expla	nin			
		ents. A copy of these	4111			
	-					
	instructions must					
	application for equ	uipment authorization.				
8		mitter must comply with			Y	
		exposure requirements i				
	its final configuration					
A 1			_ 1		41-4-1	
				or split modular transmitters		
				ignaling amplitude, buffered		
power s	upply regulation, if t	he manufacturer can den	ons	trate by alternative means in	the application for	
_				ets all the applicable Limited	= =	
				RF exposure rules is demon		
	•	-		-	• 1	
_	_			ist state how control of the e	-	
module	will be installed will	be maintained such that	tull	compliance of the end produced	uct is always ensured.	
				Jeong Inchang / Senior Research Engineer		
Name and Title of the Applicant:				•		
	11			LG Innotek Co., Ltd.		
		1				

Date:

2015.11.26

Signature: