## **VISA** Technology Innovation Program Merchant PCI DSS Validation Waiver Application

(Acquirer Name)						(Visa Business ID)			(Date)	(Date)	
(Merc	hant Co	ompany	Name) [ <b>lf multi</b> ]	ole, see	e page 2]		(Mercha				
Instru	ctions	for Su	bmission								
									Visa Payment Sy eria will not be acc		
Merch	ant Le	evel:	(check one)		Level 1	I		Level 2			
Visa C	lient C	Confirn	ns:								
1)			lidated PCI DS				YES		] NO		
2)		Merchant confirmed that sensitive authentication data (i.e., full contents of magnetic stripe, CVV2 or PIN data) is not stored on any system subsequent to transaction authorization.									
3)		Merc	ferchant has not been involved in breach of cardholder data.								
4)	4) At least 75% of merchant's transactions originate through one of th secure acceptance channels:							e of the followin	g		
			Enabled chip terminals)	-readir	ng termina	uls¹ (L	J.S. merc	hants mus	t use dual inter	face	
			% of transac	tions _							
			PCI-Validate				51				
payWave <sup>2</sup> Point-to	e Test To p-Point Er	ol (VpTT)	ust have current, val implementation requ solution must be incl	id EMV a	pproval <b>and</b> p as applicable.	ass Vi	sa Acquirer I	Device Validati	ion Toolkit (ADVT) / \ d by a PCI SSC Qual		
(Signa	ature of	Acquire	er Executive Lev	el Office	ər)		(Date)	)			
(Acqu	iirer Off	icer Nar	me)				(Title)				
complian penalties comprom	ice. Acqu s, which m nised enti	irers retain nay be app ties or any	n full responsibility for plicable in the event	or mercha of a data hined to p	nts' PCI DSS breach. Visa resent a risk t	compli reserve	ance, as we es the right to	II as responsib o require full P	quired to maintain PC ility for any fees, fine CI DSS validation of e rescinded in the ev	s or	



## **Multiple Merchant TIP Application Listing:**

Merchant Name	Country	Level (1 or 2)	PCI DSS Validated (YES or NO)	Involved in Data Breach (YES or NO)	Qualification Technology IF EMV, % of Transactions If P2PE, % of Transactions and Provider Name	