



TPD Notification(GEEKVAPE AEGIS)

Product Photo:



1、Field Descriptions

2、 SUBMITTER CHARACTERISTICS

Field #	Field	Description	Reporting Mandatory (M) or Optional / mandatory fields (F)	To be filled by
	Product-ID-Other-Exist	N/A	M	Geekvape
	Product-ID-Other	N/A	F	Geekvape
	Product-Same-Composition-Exist	N/A	M	Geekvape
	Product-Same-Composition-Exist-Other	N/A	M	Geekvape
	Product-Weight-E-liquid	N/A	F	Geekvape
	Product-Volume-E-liquid	N/A	F	Geekvape
	Product-Manufacturer-Indentification	GEEKVAPE TECHNOLOGY CO., LTD.	M	Geekvape
	Product-Site-Address	#6005C, East Block, LaoBing Bulding, XingYe Rd#3012, Baoan District, Shenzhen, Guangdong, China +86-755-23284230 info@geekvape.com	M	Geekvape
	Product-CLP-Classification	N/A	F	Geekvape
	Product_Launch_Date	2016/6/18	M	Geekvape



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	Product_Package_Units	1	M	Geekvape
6、 PRODUCT DESIGN				
Item#	Field	Description	Reporting Mandatory (M) or Optional / mandatory fields (F)	To be filled by
	E-Cigarette_Description	The GEEKVAPE AEGIS is made up of 304 Stainless steel, leather, silica gel and some accessories.	M	Geekvape
	E-Cigarette_Identification_E-Cigarette_Device	N/A	M	Geekvape
	E-Cigarette_Liquid_Volume/Capacity	N/A	M	Geekvape
	E-Cigarette_Nicotine_Concentration	N/A	M	Geekvape
	E-Cigarette_Battery_Type	N/A	M	Geekvape
	E-Cigarette_Battery_Type_Capacity	N/A	M	Geekvape
	E-Cigarette_Volt/Watt_Adjustable	1-100W	M	Geekvape
	E-Cigarette_Voltage	3.7V	F	Geekvape
	E-Cigarette_Voltage_Lower_Range	3.3V	F	Geekvape
	E-Cigarette_Voltage_Upper_Range	3.7V	F	Geekvape
	E-Cigarette_Wattage	80W	F	Geekvape
	E-Cigarette_Wattage_Lower_Range	1W	F	Geekvape
	E-Cigarette_Wattage_Upper_Range	100W	F	Geekvape
	E-Cigarette_Airflow_Adjustable	N/A	M	Geekvape
	E-Cigarette_Wick_Changeable	N/A	M	Geekvape
	E-Cigarette_Microprocessor	YES	M	Geekvape



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E-Cigarette_Coil_Composition	N/A	M	Geekvape
E-Cigarette_Nicotine_Dose/Uptake_File	N/A	M	Geekvape
E-Cigarette_Production_File	attachment	M	Geekvape
E-Cigarette-Production-Conformity decl.	<input checked="" type="checkbox"/>	M	Geekvape
E-Cigarette-Quality -Safety	<input checked="" type="checkbox"/>	M	Geekvape
E-Cigarette_Opening/Refill_File	N/A	M	Geekvape
Child Tamper Proof decl.	N/A	M	Geekvape
E-Cigarette_High_Purity	N/A	M	Geekvape
E-Cigarette_Non_Risk	No risk	M	Geekvape
E-Cigarette_Consistent_Dosing	N/A	M	Geekvape
E-Cigarette_Consistent_Dosing_Methods	N/A	M	Geekvape



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	E-Cigarette_Leaflet_File	<p style="text-align: center;">How to use</p> <p>Instructions</p> <ol style="list-style-type: none"> 1. Turn On: Press the FIRE button 5 times in quick succession to turn on the device. 2. Turn Off: Press the FIRE button 5 times in quick succession to turn off the device. 3. Setting state: Press the FIRE button 3 times in quick succession to enter the Setting state. 4. Switch between working modes: (POWER/TC-NI/TC-SS/TC-TI/TC-TCR/VPC/BYPASS) In the setting state use the (+) & (-) button to toggle between modes , press and hold the FIRE button for 0.8s or allow 5s of inactivity to select. 5. TCR Set up: On the mode selection screen toggle to TC-TCR, press and hold the fire button to enter the mode, use the (+) & (-) button to adjust the TCR value. 6. VPC Set up: On the mode selection screen toggle to VPC, press and hold the FIRE button to enter the VPC mode. Press the FIRE button and use the (+) & (-) button to set the values to P1/P2/P3/P4/P5. 7. Resistance and Puffs Reset: Enter the setting state. Press the FIRE button to toggle the cursor to the COIL or PUFF. Press (+) to reset the COIL or PUFF value. 8. Resistance lock: Enter the setting state. Press the FIRE button to toggle the cursor to the COIL. Press (-) button to lock and unlock the resistance. 9. Screen lock: Press and hold (+) & (-) button simultaneously to Lock and Unlock the screen. 10. Display brightness adjustment: Press and hold the FIRE & (+) or (-) button simultaneously to adjust the brightness of the display. 	M	Geekvape
	E-Cigarette_Coil_Resistance	N/A	M	Geekvape