

Product Safety Report

T-Sport Electric Scooter ES253	
Aspect Details	
Images	Details
PSD Number	2402-0022
Product Type	Machinery – Electric Scooter
Product Identifiers	Brand: T-Sport Model Number: ES253 (E-Scooter) and DCSP 546200 (Charger) Class II Charger: Input: 100-240VAC 50/60Hz; Output: 54.6VDC 2.0A Class III E-Scooter: 48VDC Battery ratings: 48VDC 10.4Ah
Product Description	Black electric scooter with seat and rear basket, supplied with charger and tool kit. The front post is foldable and has a light mounted to it. 12" wheels.
Country of Origin	China
Counterfeit	The plug and fuse are considered to be counterfeit.
Risk Level	Serious
Risk Type	Electric Shock
Risk Description	The product presents a serious risk of electric shock because the transformer was of a poor build quality and did not meet the requirements of creepage and clearance. The plug face also did not meet the dimensional requirements of the relevant standard, meaning users can access live pins when plugging in, or unplugging, the plug from the socket. The fuse was also considered counterfeit and did not contain a ballast, preventing it from performing as required under fault conditions. Improvements are required to marking, labelling and documentation. The product does not meet the requirements of the Supply of Machinery (Safety) Regulations 2008 or the Plugs & Sockets (Safety) Regulations 1994.
Corrective Measures	The import has been rejected at the border.
Online Marketplace	N/A
Notifier	Local Authority Trading Standards

The OPSS Product Safety Alerts, Reports and Recalls Site can be accessed at the following link: https://www.gov.uk/guidance/product-recalls-and-alerts