Warranty for Mobile Products Used in Unmanned Aerial Vehicle UAV Stations and Energy Storage Containers

What are unmanned aerial vehicles (UAVs)?
Recently, unmanned aerial vehicles (UAVs) or drones have emerged as a ubiquitous and integral part of our society. They appear in great diversity in a multiplicity of applications for economic, commercial, leisure, military, and academic purposes.

What is a manned aircraft system (UAS)?
UAS are air vehicles and associated equipment that do not carry a human operator,but instead are remotely piloted or fly autonomously. UAS commonly are referred to as Unmanned Aerial Systems (UAS),Unmanned Aerial Vehicles (UAV),Remotely Piloted Aircraft Systems (RPAS) and drones.

What is the difference between unmanned aircraft system and unmanned aerial vehicle?
"Unmanned aircraft system" is used predominantly by government agencies and international organizations, whereas "unmanned aerial vehicle" is popular in academia. In contrast to these more technical terms, the word drone has become commonplace in the general public.

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1. Introduction This policy establishes general principles for type certification (including environmental protection) of an Unmanned Aircraft System (UAS). The policy ...

Unmanned aerial vehicle (UAV) cluster is increasingly used in the field of logistics. However, the efficiency of drone delivery is greatly affected by the limited cruising range. ...

With the arrival of commercial use of unmanned aerial vehicles (UAVs) or unmanned aircraft systems (UASs) throughout the world, there is increasing recognition of the ...

Such RFID and BLE products and systems, as well as its IoT and drone technologies, have been successfully deployed for unmanned aerial vehicle (UAV) ...

Unmanned aerial vehicles (UAVs) can help facilitate cost-effective and flexible service provisioning in future smart cities. Nevertheless, UAV applications generally suffer ...

Overview of UAV Technology: History and Evolution Abstract This chapter provides a comprehensive overview of Unmanned Aerial Vehicle (UAV) technology, tracing its ...

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Avionics systems of an Unmanned Aerial Vehicle (UAV) or drone are the critical electronic components found onboard that regulate, navigate, and control UAV travel while ...

Unmanned Aerial Vehicles were first introduced almost 40 years ago and their applications have increased and diversified substantially since then, in both commercial and ...

A UAV, or Unmanned Aerial Vehicle, commonly referred to as a drone, is an aircraft that operates without a human pilot onboard. It is controlled either ...

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