

## Transportation regulation of our Vigil system

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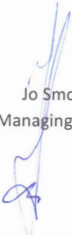
### TO WHOM IT MAY CONCERN

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**AAD nv/sa (Advanced Aerospace Designs nv/sa)**  
**193 Bld A. Reyers,**  
**1030 Brussels - Belgium**

We hereby certify that the transport in a passenger airplane of our Vigil system including the double AA battery is not subject to any specific regulation because our specific lithium batteries fulfill the following conditions:

- Less than 2g lithium content and less than 1g per cell.
- Battery (2 AA cells) contained in equipment (UN3091).
- UN test passed by manufacturer.
- Little plastic specific housing (battery pack) to avoid short circuit.
- Weight doesn't exceed 2.5kg
- The Vigil battery pack is placed in the strong sealed metal box of the equipment.



Jo Smolders  
Managing Director



Edwin Bollaerts  
Project Manager

