



**CE-KONFORMITÄTSERKLÄRUNG
CE-DECLARATION OF CONFORMITY**



Wir **Accu Power** Forschungs- Entwicklungs- und Vertriebsgesellschaft m.b.H.
We Pirchaeckerstrasse 27, A-8053 Graz, AUSTRIA




**erklärt in alleiniger Verantwortung, dass folgendes Produkt:
Hereby certifies on it's sole responsibility that the following product:**

Produkt / Product: Lithium Ion Rechargeable Battery Pack 7S4P ICR18650

Model No.: AP2510-GG and AP2508-GG

auf das sich diese Erklärung bezieht, mit folgenden Richtlinien bzw. Normen
übereinstimmt:

*Which is explicitly referred to by this Declaration meet the following directives and
standard(s)* United Nation Class: UN 3480
Hazard classification: Class 9

<p>Safety:</p> 	<p>UN38.3 Norm contains criteria and electrical, mechanical and thermal tests for the safe transport of Li-ion batteries.</p>  <p>Transportation Safety Test passed for:</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> By Air Transport <input checked="" type="checkbox"/> by Sea <input checked="" type="checkbox"/> Road  <p>The tests are in part very sophisticated and reveal a certain robustness and basic safety of the system. Only by passing these tests and receiving this certificate, Li-ion-batteries are allowed to be transported.</p> <p>United Nation Class: UN 3480 Hazard classification: Class 9</p>
<p>EMC Emission</p>	<p>EN 55011, Class B, Group 1 EN 55022, Class B EN61000-4-2; EN61000-4-3; EN61000-4-6</p> <p>EN61326-1 : 2013 This part of IEC 61326 specifies requirements for immunity and emissions regarding electromagnetic compatibility (EMC) for electrical equipment, operating from a supply or battery of less than 1 000 V AC or 1 500 V DC or from the circuit being measured. Equipment intended for professional, industrial-process, industrial-manufacturing and educational use is covered by this part.</p>

RoHS Richtlinie 2011/65/EU / RoHS directive 2011/65/EU

CE-Kennzeichnung auf dem Produkt:
CE marking on product:

