1. Item No. of the product (identification): 3190700, 500-004, 500-004BKS, 500-004PKS, 500-004BONE

2. Name and address of the manufacture or his authorized representative: Name: TAILOR TOYS L.L.C  
Address: 160 Greentree drive, Suite 101 Dover DE 19904 USA

3. This declaration of conformity is issued under the sole responsibility of the manufacturer: Capable

4. Product information:

<table>
<thead>
<tr>
<th>Item No.:</th>
<th>500-004, 3190700</th>
<th>Photo</th>
</tr>
</thead>
<tbody>
<tr>
<td>Name:</td>
<td>Power up 3.0</td>
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5. Relevant Directives and regulations to which conformity is declared:

   **Directives, Regulations**

3. GPS Directive 2001/95/EC General Product Safety
5. REACH Regulation (EC) No 1907/2006 Annex XVII Item 23 Cadmium
6. Relevant harmonised standards used or references to the specifications in relation to which conformity is declared:

**Test Standards**

ETSI EN 300328 V1.9.1 (2015-02) - EMC and Radio spectrum Matters (ERM) - Data transmission equipment operating in the 2,4 GHz ISM band - Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive

ETSI EN 301 489-17 V2.2.1 (2012-09) Electro-Magnetic Compatibility and Radio spectrum Matters (ERM); Electro-Magnetic Compatibility (EMC) standard for radio equipment and services. Part 17: Specific conditions for Wideband data and HIPERLAN equipment.

ETSI EN 301 489-1 V1.9.2 (2011-09)
Electromagnetic compatibility and Radio spectrum Matters (ERM) - ElectroMagnetic Compatibility (EMC) standard for radio equipment and services - Part 1: Common technical requirements (ETSI EN 301489-1 V1.9.2 (2011-09))

Test Methods with reference to IEC 62321:2008 (Cr VI, PBB, PBDE); IEC 62321:2008-4 and -5:2013 (Hg, Cd, Pb) based on RoHS-2 Directive 2011/65/EU

Cadmium content requirement in Commission Regulation (EU) No. 835/2012 amending Annex XVII Item 23 of the REACH Regulation (EC) No. 1907/2006, acid digestion method was used and total Cadmium content was determined by Inductively Coupled Argon Plasma Spectrometry.

Organotin Content - Test Method: By solvent extraction, followed by Gas Chromatography Mass Spectrometric (GC/MS) analysis.

Signed for and on behalf of:

Shai Gorlein

Place of issue: USA
Date of issue: 08.08.2014