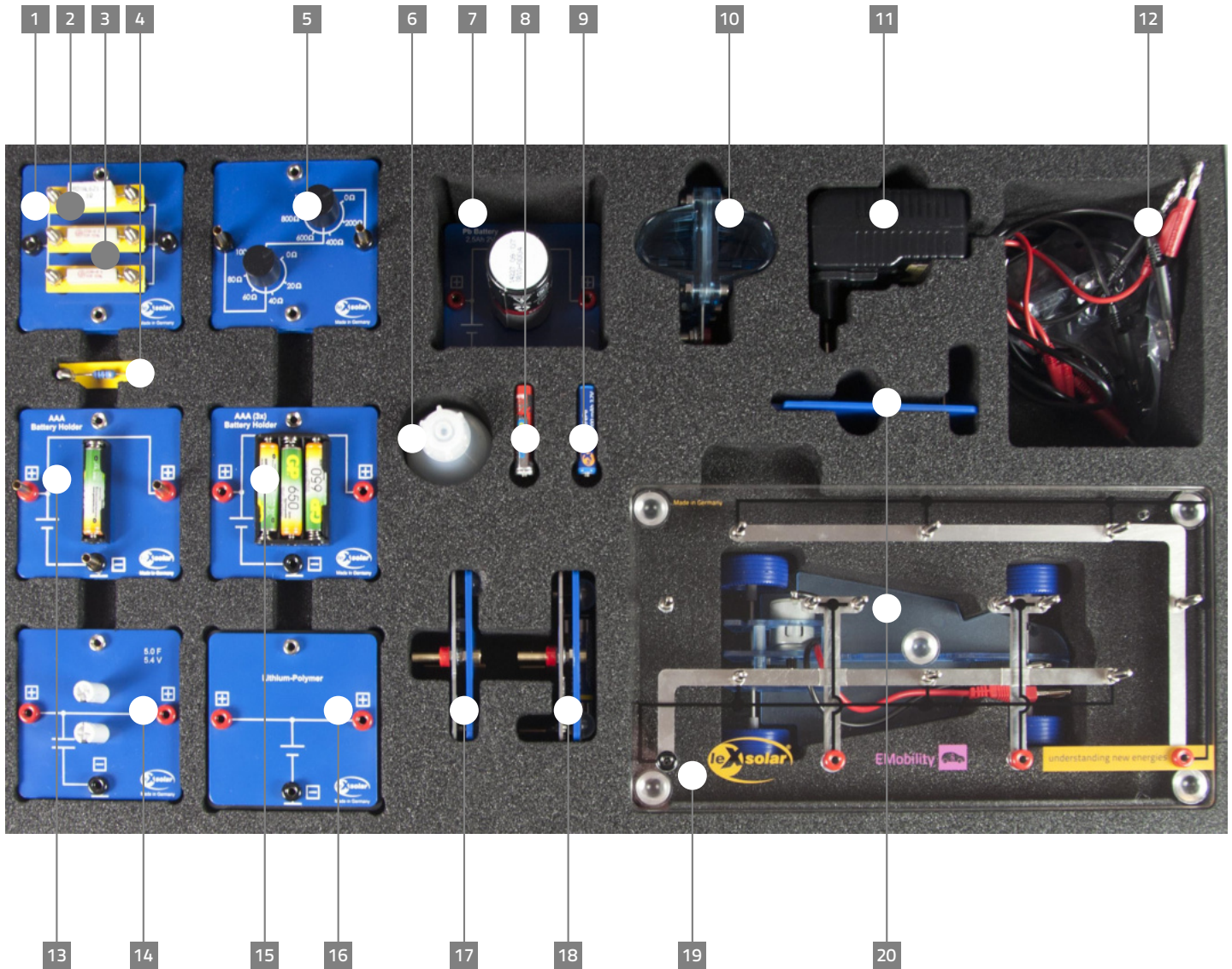


Layout diagram leXsolar-EMobility Ready-to-go
 Item-No.1803
 Bestückungsplan leXsolar-EMobility Ready-to-go
 Art.-Nr.1803



- | | | |
|---|---|--|
| <p>1 1800-01 Resistor module (triple) Pro
1800-01 Widerstandsmodul 3-fach Pro</p> <p>2 1800-03 Resistor plug element 1 Ohm
1800-03 Widerstands-Steckelement 1 Ohm</p> <p>3 2x1800-05 Resistor plug element 10 Ohm
2x1800-05 Widerstands-Steckelement 10 Ohm</p> <p>4 1800-04 Resistor plug element 100 Ohm
1800-04 Widerstands-Steckelement 100 Ohm</p> <p>5 1100-62 Potentiometer module
1100-62 Potentiometermodul</p> | <p>6 1800-15 Distilled water
1800-15 Destilliertes Wasser</p> <p>7 1800-13 Lead (Pb)-battery module Pro
1800-13 Blei-Akkumodul Pro</p> <p>8 L2-04-102 NiZn-battery AAA
L2-04-102 NiZn-Akku AAA</p> <p>9 1801-06 LiFePo-battery AAA
1801-06 LiFePo-Akku AAA</p> <p>10 L2-06-067 Reversible Fuel cell Pro
L2-06-067 Reversible Brennstoffzelle Pro</p> <p>11 Universal-power supply with 17
Stromversorgungsgerät mit 17</p> <p>12 2xL2-06-012/013 Test leads black/red
2xL2-06-012/013 Messleitung schw./rot</p> <p>13 1800-08 Battery module holder 1xAAA Pro
with L2-04-021 NiMH battery AAA
1800-08 Akkuhalterungsmodul 1xAAA Pro
mit L2-04-021 NiMH-Akku AAA</p> | <p>14 1118-11 Capacitor modul Pro
1118-11 Kondensatormodul Pro</p> <p>15 1118-09 NiMH Battery module 3xAAA Pro
1118-09 Akkumodul NiMH 3xAAA Pro</p> <p>16 1800-07 Lithium-polymer-battery module
1800-07 Lithium-Polymer-Akkumodul Pro</p> <p>17 9100-13 ChargerModule
9100-13 ChargerModul</p> <p>18 9100-03 AV-Module
9100-03 AV-Modul</p> <p>19 1801-07 leXsolar Base unit EMobility
1801-07 leXsolar Grundeinheit EMobility</p> <p>20 1801-02 Electric model car
1801-02 Elektro-Modellfahrzeug</p> |
|---|---|--|

Version number
 Versionsnummer

L3-03-167_02.02.2017