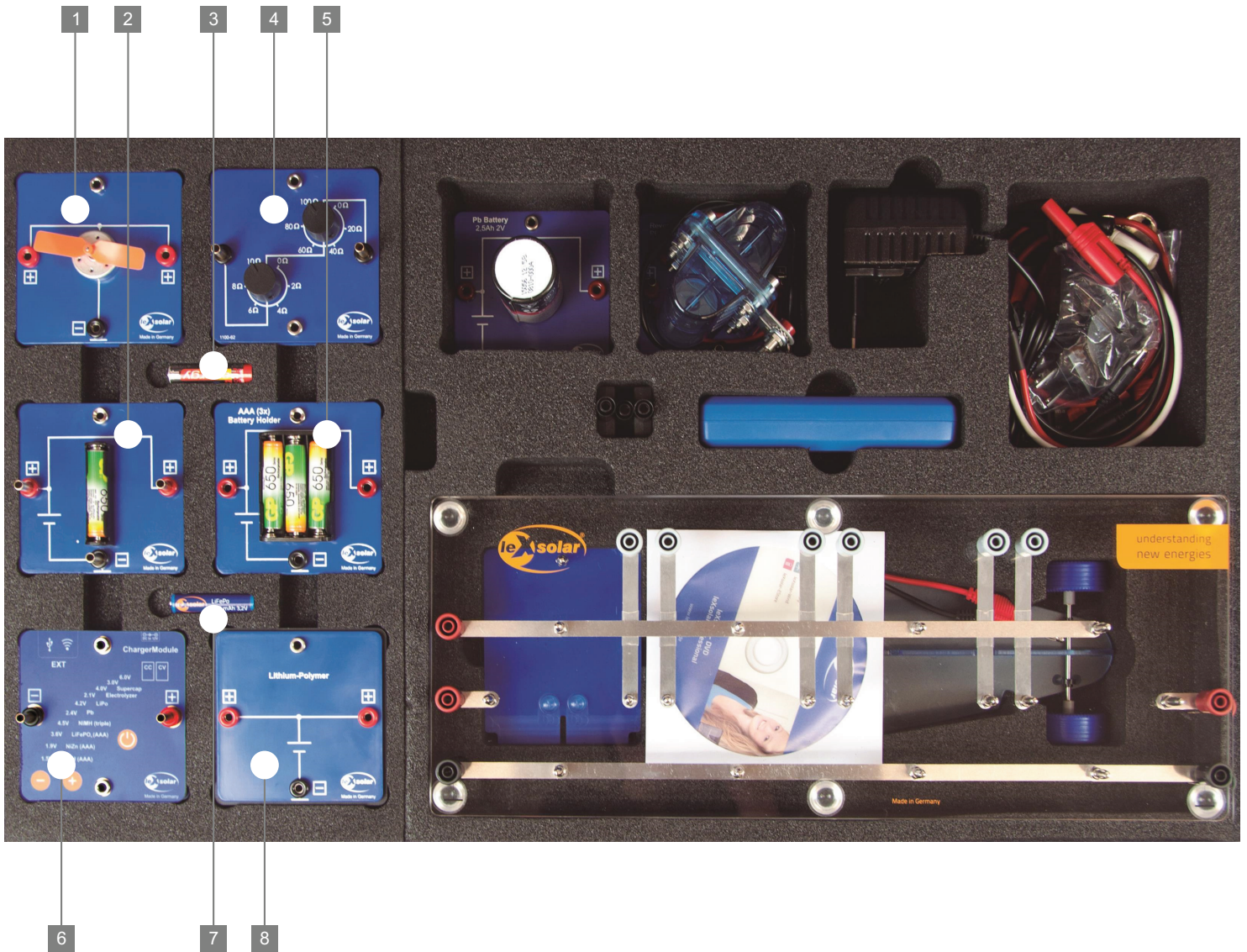




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Layout diagram leXsolar-EMobility Professional  
 Item-No.1801  
 Bestückungsplan leXsolar-EMobility Professional  
 Art.-Nr.1801



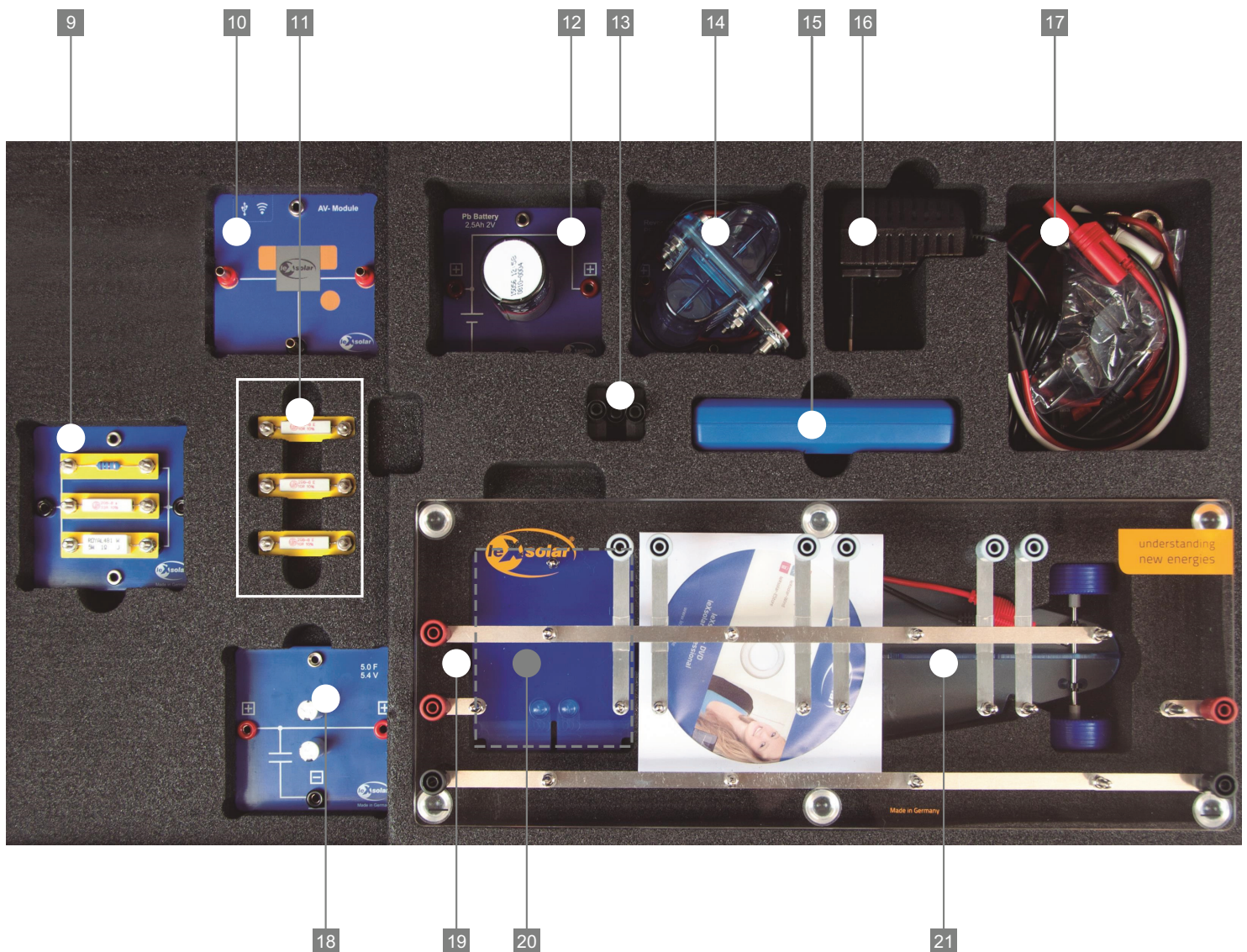
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| <p><b>1</b> 1118-02 Motor module Pro with L2-02-017 Propeller<br/>1118-02 Motormodul Pro mit L2-02-017 Propeller</p> <p><b>2</b> 1800-08 Battery module holder 1xAAA Pro with L2-04-021 NiMH battery AAA<br/>1800-08 Akkuhalterungsmodul 1xAAA Pro mit L2-04-021 NiMH-Akku AAA</p> <p><b>3</b> L2-04-102 NiZn-battery AAA<br/>L2-04-102 NiZn-Akku AAA</p> <p><b>4</b> 1100-62 Potentiometer module 110 Ohm Pro<br/>1100-62 Potentiometermodul 110 Ohm Pro</p> | <p><b>5</b> 1118-09 Battery module NiMH 3xAAA Pro<br/>1118-09 Akkumodul NiMH 3xAAA Pro</p> <p><b>6</b> 9100-13 ChargerModul with <b>16</b><br/>9100-13 ChargerModul mit <b>16</b></p> <p><b>7</b> 1801-06 LiFePo-battery AAA<br/>1801-06 LiFePo-Akku AAA</p> <p><b>8</b> 1800-07 Lithium-Polymer battery module Pro<br/>1800-07 Lithium-Polymer-Akkumodul Pro</p> |
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Version number  
 Versionsnummer

III-01.24\_13-03-165\_18.10.2017



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| <p><b>9</b> 1800-01 Resistor module (triple) Pro with<br/>         1800-03 Plug element 1 Ohm<br/>         1800-04 Plug element 100 Ohm<br/>         1800-06 Plug element 33 Ohm<br/>         1800-01 Widerstandsmodul 3-fach Pro mit<br/>         1800-03 Widerstands-Steckelement 1 Ohm<br/>         1800-04 Widerstands-Steckelement 100 Ohm<br/>         1800-06 Widerstands-Steckelement 33 Ohm</p> <p><b>10</b> 9100-03 AV-Modul<br/>         9100-03 AV-Modul</p> <p><b>11</b> 3x1800-05 Plug element 10 Ohm<br/>         3x1800-05 Widerstands-Steckelement 10 Ohm</p> <p><b>12</b> 1800-13 Lead battery module Pro<br/>         1800-13 Blei-Akkumodul Pro</p> <p><b>13</b> 3xL2-05-068 Short circuit plugs<br/>         3xL2-05-068 Sicherheits-Kurzschlussstecker</p> | <p><b>14</b> L2-06-067 Reversible fuel cell Pro with<br/>         1800-12 Fuel cell holder Pro<br/>         L2-06-067 Reversible Brennstoffzelle Pro mit<br/>         1800-12 Halterung Brennstoffzelle reversibel Pro</p> <p><b>15</b> L2-06-011 Digital multimeter<br/>         L2-06-011 Digitalmultimeter</p> <p><b>16</b> Universal power supply for <b>6</b><br/>         Stromversorgungsgerät für <b>6</b></p> <p><b>17</b> L2-04-059 Safety test lead 50 cm, red<br/>         L2-04-059 Sicherheitsmessleitung 50 cm, rot<br/>         L2-04-060 Safety test lead 50 cm, black<br/>         L2-04-060 Sicherheitsmessleitung 50 cm, schw.<br/>         L2-04-066 Safety test lead 25 cm, red<br/>         L2-04-066 Sicherheitsmessleitung 25 cm, rot<br/>         L2-04-067 Safety test lead 25 cm, black<br/>         L2-04-067 Sicherheitsmessleitung 25 cm, schw.<br/>         1800-09 Battery adapter cable<br/>         1800-09 Akku-Adapterkabel</p> | <p><b>18</b> 1118-11 Capacitor module Pro<br/>         1118-11 Kondensatormodul Pro</p> <p><b>19</b> 1400-13 leXsolar-Base unit Pro<br/>         1400-13 leXsolar-Grundeinheit Pro</p> <p><b>20</b> Battery adapter for <b>21</b><br/>         Akku-Adapter für <b>21</b></p> <p><b>21</b> 1801-02 Electric car with <b>20</b><br/>         1801-02 Elektro-Modellfahrzeug<br/>         mit <b>20</b></p> |
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