

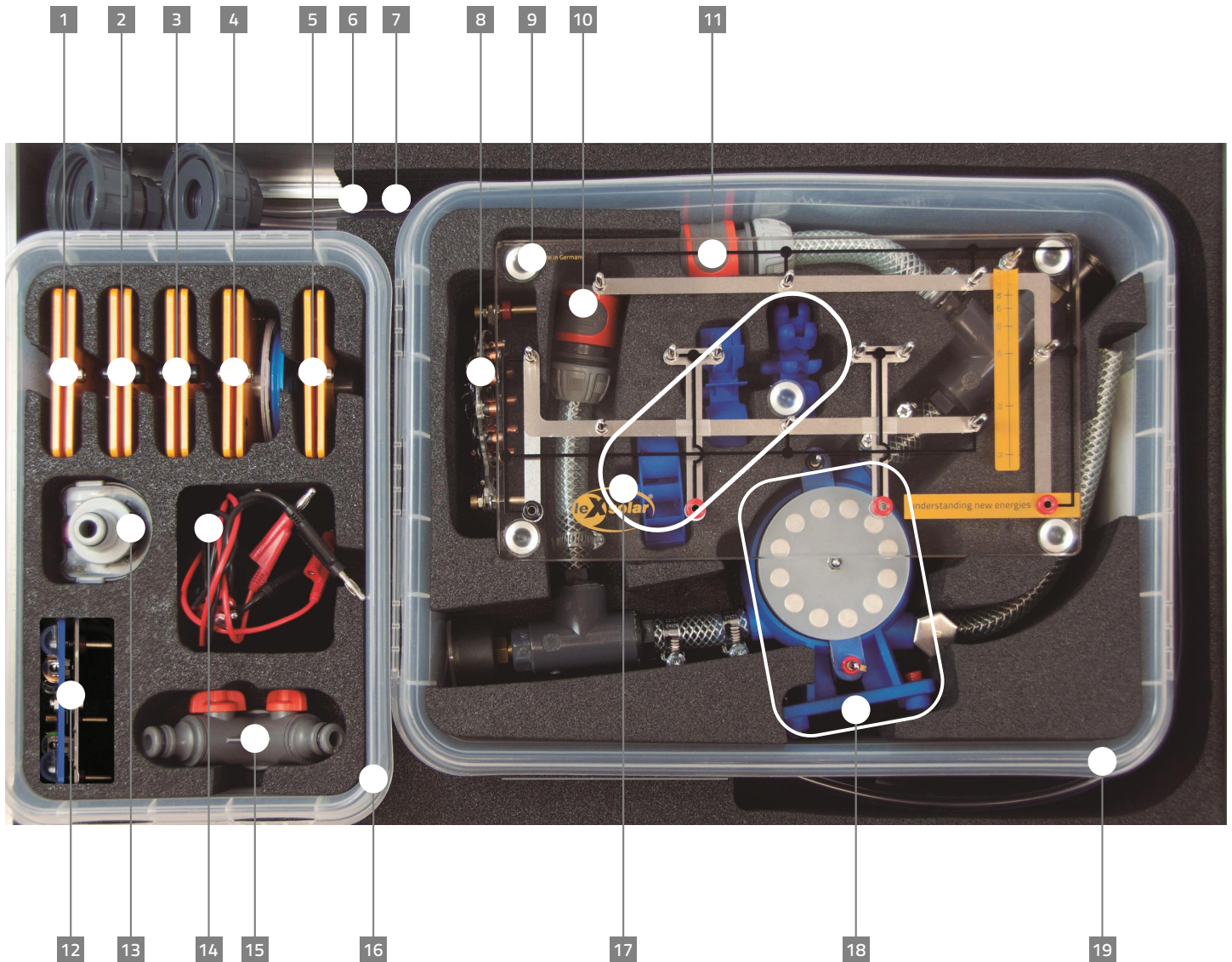


## Layout diagram leXsolar-Hydropower Ready-to-go

Item-No.1905

### Bestückungsplan leXsolar-Hydropower Ready-to-go

Art.-Nr.1905



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| <p><b>1</b> 1100-26 Light bulb module<br/>1100-26 Glühlampenmodul</p> <p><b>2</b> 1400-08 LED-module 2mA, red<br/>1400-08 LED-Modul 2mA, rot</p> <p><b>3</b> 1100-22 Resistor module<br/>1100-22 Widerstandsmodul</p> <p><b>4</b> 1100-27 Motor module without gear with<br/>1100-28 Color discs - Set 1<br/>1100-27 Motormodul mit<br/>1100-28 Farbscheiben-Set I</p> | <p><b>5</b> 1100-25 Buzzer module<br/>1100-25 Hupenmodul</p> <p><b>6</b> 1900-08/09/10 Flow set 4/8/12 mm<br/>1900-08/09/10 Durchfluss-Set 4/8/12 mm</p> <p><b>7</b> 1900-12 Connection set<br/>1900-12 Anschlussset</p> <p><b>8</b> 1905-02 Induction generator 12 fold<br/>1905-02 Induktionsgenerator 12-fach</p> <p><b>9</b> 1100-19 leXsolar-Base unit<br/>1100-19 leXsolar Grundeinheit groß</p> <p><b>10</b> 1900-06 Manometer set 4 bar<br/>1900-06 Manometer Set 4 bar</p> <p><b>11</b> 1900-05 Manometer set 2 bar<br/>1900-05 Manometer Set 2 bar</p> <p><b>12</b> 9100-03 AV-Modul<br/>9100-03 AV-Modul</p> <p><b>13</b> L2-02-066 Water flow meter<br/>L2-02-066 Wassermengenzähler</p> | <p><b>14</b> L2-06-012 Test lead 25 cm, black<br/>L2-06-012 Messleitung 25 cm, schw.<br/>L2-06-013 Test lead 25 cm, red<br/>L2-06-013 Messleitung 25 cm, rot<br/>L2-06-014 Test lead 50 cm, black<br/>L2-06-014 Messleitung 50 cm, schw.<br/>L2-06-015 Test lead 50 cm, red<br/>L2-06-015 Messleitung 50 cm, rot</p> <p><b>15</b> 1900-07 Intake connector<br/>1900-07 Zulaufverbinder</p> <p><b>16</b> L3-01-197 Container box 6L<br/>L3-01-197 Auffang-Box 6L</p> <p><b>17</b> 1900-03 Turbines set<br/>1900-03 Turbinenset</p> <p><b>18</b> 1900-02 Water turbine casing<br/>1900-02 Wasserturbinengehäuse</p> <p><b>19</b> 1900-11 Flow box<br/>1900-11 Durchfluss-Box</p> |
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Version number  
Versionsnummer

III-01.24\_L3-03-272\_30.08.2016