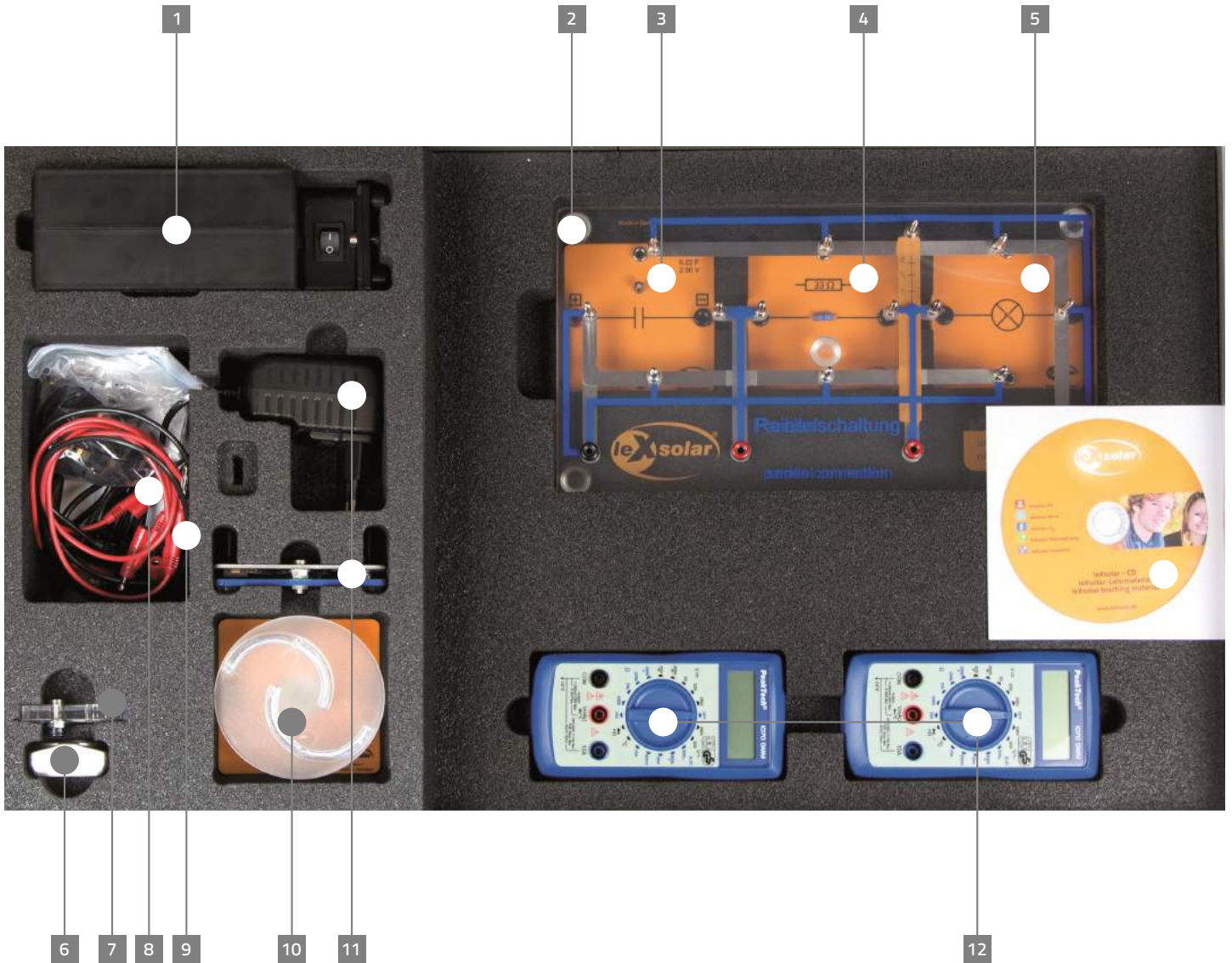


Layout diagram leXsolar-Wind Ready-to-go 2.0
 Item-No.1405
 Bestückungsplan leXsolar-Wind Ready-to-go 2.0
 Art.-Nr.1405



- | | |
|--|--|
| <p>1 1400-19 leXsolar Wind machine
1400-19 leXsolar Windzeuger</p> <p>2 1100-19 leXsolar-Base unit
1100-19 leXsolar-Grundeinheit groß</p> <p>3 1400-07 Capacitor module 220 mF, 2.5V
1400-07 Kondensatormodul 220 mF, 2.5 V</p> <p>4 1100-22 Resistor module
1100-22 Widerstandsmodul</p> <p>5 1100-26 Light bulb module
1100-26 Glühlampenmodul</p> <p>6 L2-06-027 Anemometer
L2-06-027 Windgeschwindigkeitsmesser</p> <p>7 1400-16 Stator for anemometer
1400-16 Windmesser-Ständer</p> | <p>8 L2-06-012/013 Test lead black/red 25 cm
L2-06-012/013 Messleitung schw./rot 25 cm</p> <p>9 2xL2-06-014/015 Test lead black/red 50 cm
2xL2-06-014/015 Messleitung schw./rot 50 cm</p> <p>10 1400-01 Savonius rotor module
1400-01 Savoniusrotormodul</p> <p>11 9100-05 PowerModul
9100-05 PowerModul</p> <p>12 2xL2-06-011 Digital multimeter
2xL2-06-011 Digitalmultimeter</p> |
|--|--|

Version number
 Versionsnummer

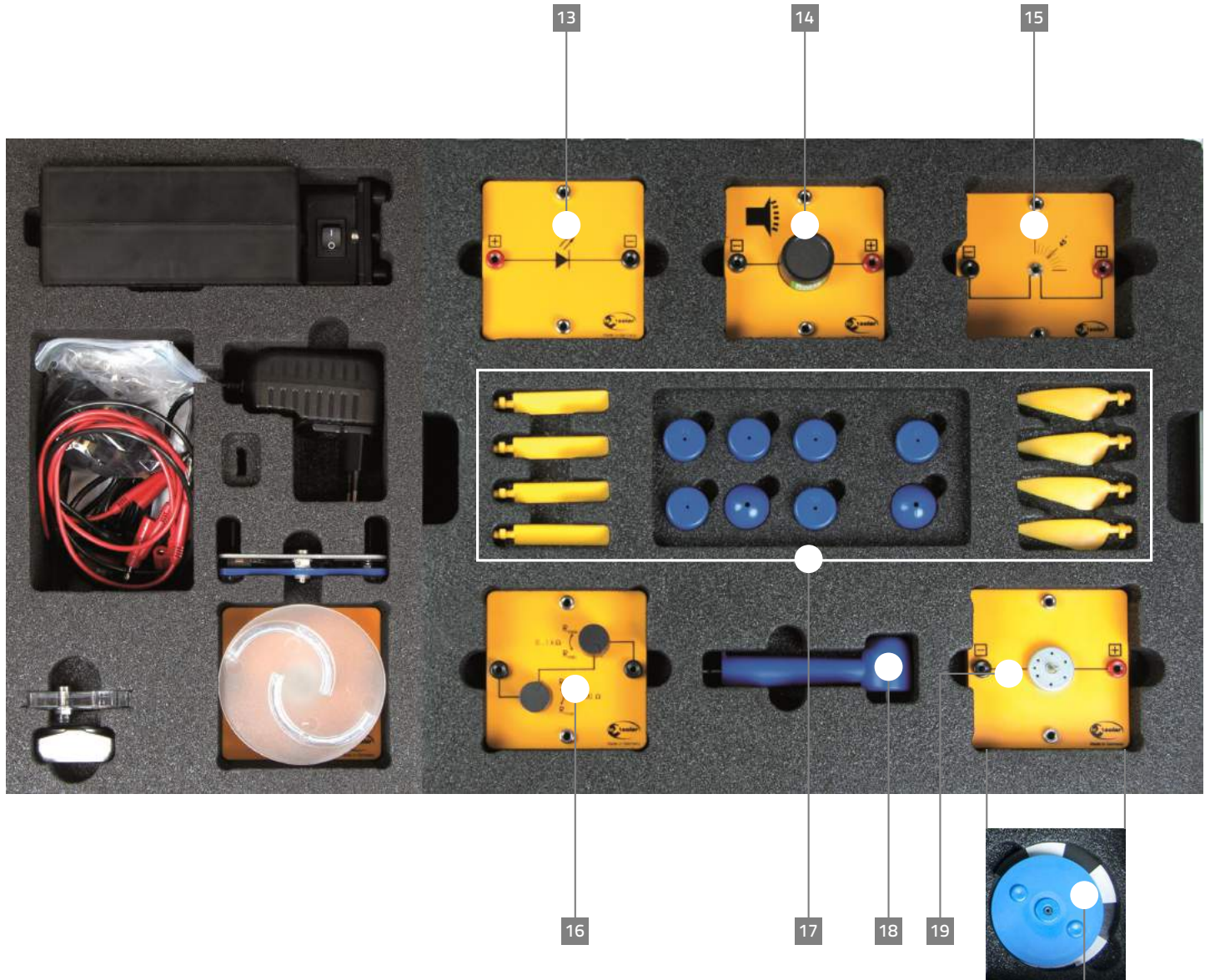
L3-03-133_04.11.2015

Layout diagram leXsolar-Wind Ready-to-go 2.0

Item-No.1405

Bestückungsplan leXsolar-Wind Ready-to-go 2.0

Art.-Nr.1405



- 13** 1400-08 LED-module 2mA, red
1400-08 LED-Modul 2 mA, rot
- 14** 1100-25 Buzzer module
1100-25 Hupenmodul
- 15** 1400-22 Wind turbine module with **18**
1400-22 Windturbinenmodul mit **18**
- 16** 1100-23 Potentiometer module
1100-23 Potentiometermodul
- 17** 1400-12 leXsolar-Wind rotor set
(8 blades, 6 hubs, 2 caps)
1400-12 leXsolar-Windrotoren
(8 Flügel, 6 Naben, 2 Kappen)

- 18** Wind turbine with **15**
Windturbine mit **15**
- 19** 1100-27 Motor module without gear
1100-27 Motormodul ohne Getriebe
- 20** 1100-28 Color discs with mount Set 1
1100-28 Farbscheiben Set 1