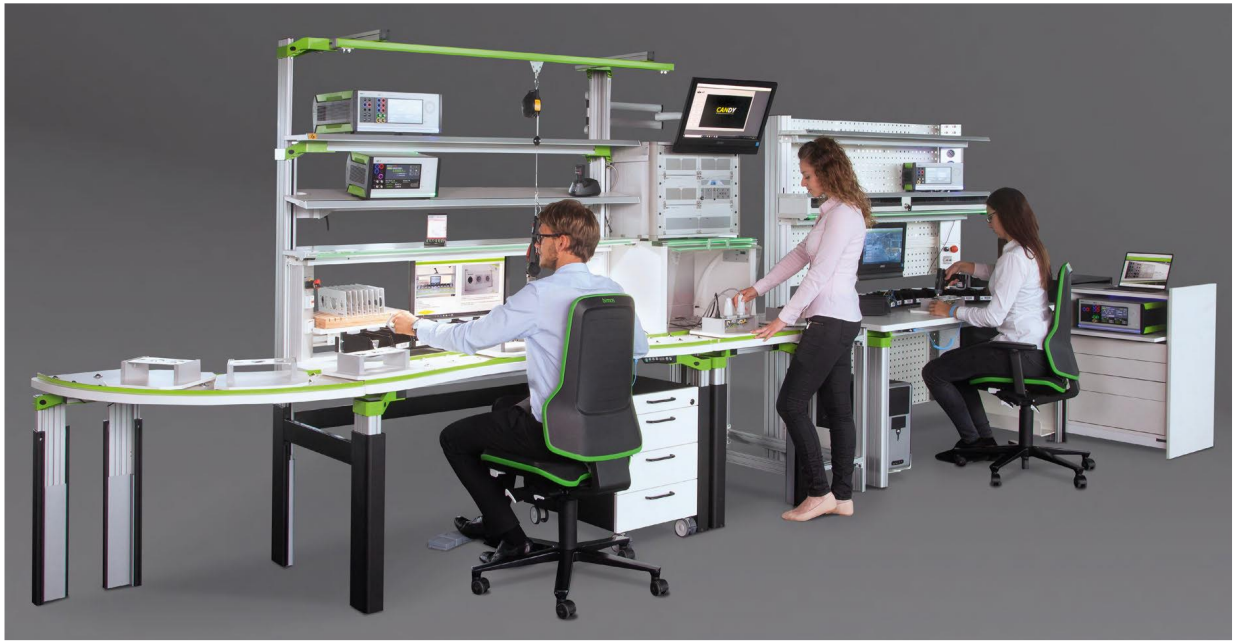
erfi
Workingplace Systems
Electronic Instruments
Testing Systems

Technical work place system for

- Laboratories for Electronic-Industries and Universities / Colleges … Education
- Development Centers
- Research Centers
- Workstations
  - Production lines
  - Assembly Tables
- Technical Offices
- IT-Centers



elneos connect in the Production

- Electromotive height adjustment
- Storage board top and bottom
- Horizontal aluminum profile with material trays
- Connectors in the third level
- Front table edge with Tech Edge alu-line
- Integrated cable flap and cable tray

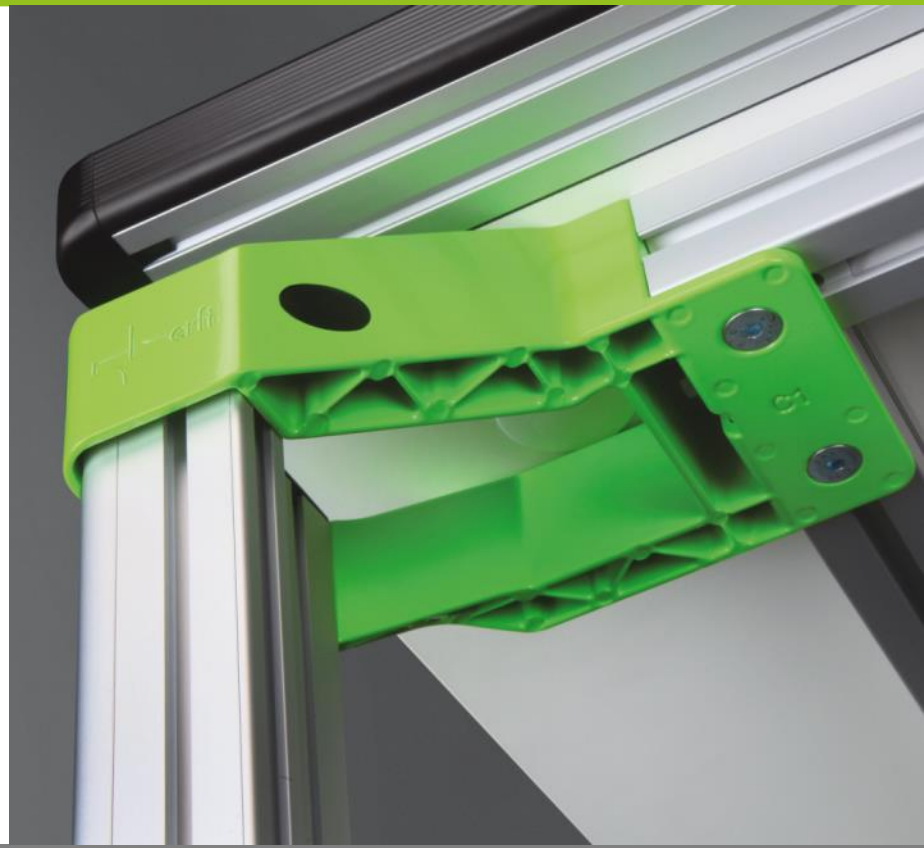
- RGB LED light with BT and HCL function
- RGB Indication Light at the storage board
- Roller container with touch-to-open technology

Assembly Workstation
Software controlled
ESD (Electrostatic Discharge)

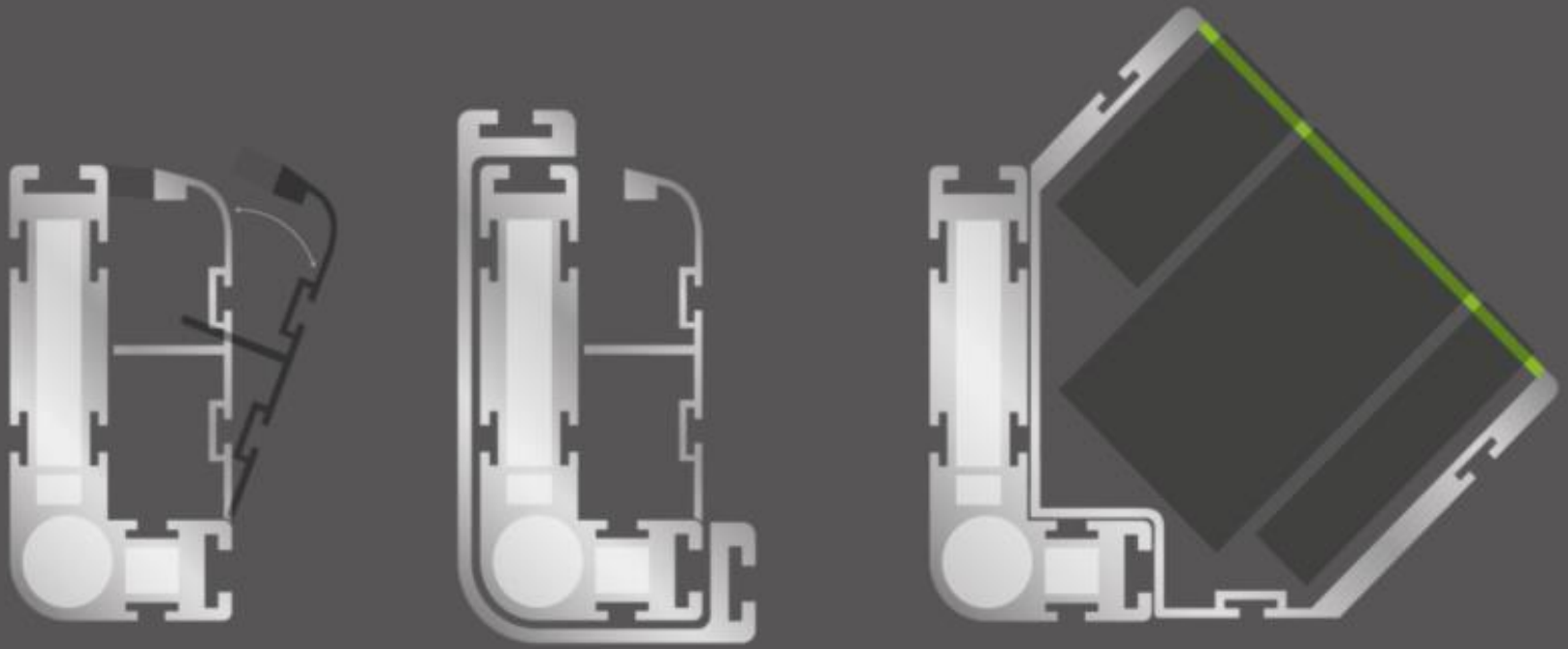
elneos six in Vocational Training

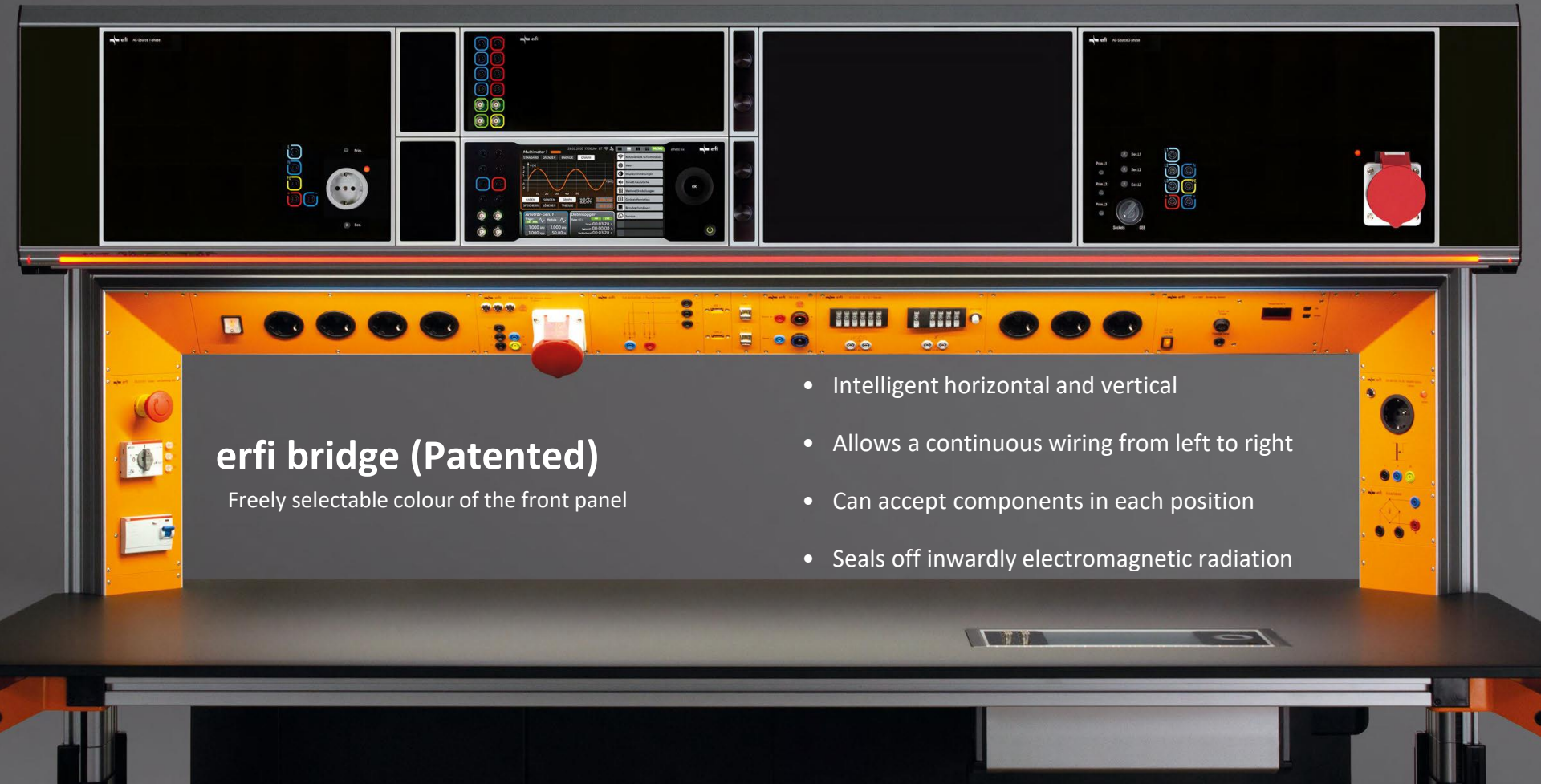
Connector (declared Patent)

- Continuous media guidance on the inner surface of the table
- Infinitely variable depth adjustment of the table legs
- Changeable table foot combinations
- Floating table top
- Individual high adaption of the work space



L-Profile (Patented) lightweight and functional





erfi bridge (Patented)

Freely selectable colour of the front panel

- Intelligent horizontal and vertical
- Allows a continuous wiring from left to right
- Can accept components in each position
- Seals off inwardly electromagnetic radiation

elneos six

The 8 devices of the elneos six:

- Precision control power supplies linear up to 660 Watt
- Power arbitrary generators linear up to 660 Watt
- High current power supplies up to 3,000 Watt up to 125 A
- Digital multimeters up to 125 A
- Power meters 1- and 3-phase
- Function generators up to 40 MHz
- Fast signal arbitrary generators
- AC sources (electromechanical) 1- and 3-phase

elneos six - Innovation

- 3D gesture control
- Voice control
- Variable screen display
- Tactile feedback
- Agile socket lighting with disappearing effect
- Variable controls
- elneos six compact

elneos six

DC Netzteil 2
16.11.2021 9:00 Uhr BT
MENU
elneos six
erfi
STANDARD
ENERGIE
GRENZEN
ARBITRÄR
GRAPH
Istwert
Sollwert
OVL
56.000 V
... 56.000 V
0.634 A
... 2.000 A
OCL
Graph
P1 [10.0 V/div]
P2 [0.5 A/div]
V/A
10ms
20ms
30ms
40ms
50ms
60ms
70ms
80ms
AUSGANG EIN
EINSCHALTSTROM
MASTER
SER
AUSGANG AUS
RATIO
PAR
OK
Arbiträr-Gen. 1
Datenlogger
Multimeter 1

BUNDESPOLIZEI
1800x1000x760/1800mm

Baugruppenträger
kundenseits
LIFE
is a
beautiful
RIDE