



Product Service

**Mehr Sicherheit.  
Mehr Wert.**

## Technical Report No. 713134707

Rev. 00

Dated 2018-11-27

Client: ConSet A/S  
Industrivej 23  
6900 Skjern

Manufacturing place: -

Test subject: Product: electromotive height adjustable table  
Type: Series 501-33

Test specification: EN 527-1:2011  
EN 527-2:2016

Purpose of examination: 

- Test according to the test specification

Test result: The test results show that the presented product is in compliance with the specified requirements.

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## 1 Description of the Test Subject

### 1.1 Function

Manufacturer's specification for intended use:

electromotive height adjustable table

### 1.2 Consideration of the foreseeable Misuse

- Not applicable
- Covered through the applied standard
- Covered by the following comment
- Covered by attached risk analysis

### 1.3 Technical Data of Test Sample



Form des Bürotisches: ~ Shape of office desk:	rectangular
Breite [mm]: ~ Width [mm]:	1600
Tiefe [mm]: ~ Depth [mm]:	800
Höhe [mm]: ~ Height [mm]:	680 - 1170
Höhenverstellung bzw. -einstellung [mm]: ~ Elevation adjustment [mm]:	490
Material Rahmen: ~ Material of frame:	Steel
Material Platten: ~ Material of table top:	chipboard
Plattenstärke [mm]: ~ Thickness of table top [mm]:	25
maximal zulässige Belastung [kg]: ~ Maximum load capacity [kg]:	80



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## **2 Order**

### **2.1 Date of Purchase Order**

29.05.2018, Mr. Michael Lindal Overgaard

### **2.2 Receipt of Test Sample, Location**

31.05.2018, TÜV SÜD Product Service GmbH Hamburg

### **2.3 Date of Testing**

31.05.2018 - 27.11.2018

### **2.4 Location of Testing**

TÜV SÜD Product Service GmbH, Sylvesterallee 2, 22525 Hamburg, Germany

### **2.5 Points of Non-compliance or Exceptions of the Test Procedure**

None.

## **3 Test Results**

### **3.1 Positive Test Results**

- Mechanical safety
- Functional safety

The test specifications are met.

### **3.2 Points of Non-compliance according to the Test Specification**

None.

## **4 Remark**

The product was tested according to EN 527-1:2011 and EN 527-2:2016. The conformity according to machinery directive was not subject of the testing.

## **5 Documentation**

- Photodocumentation
- User manual



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## 6 Summary

The test specifications are met.

TÜV SÜD Product Service GmbH

Engineer

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Technical Report checked

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