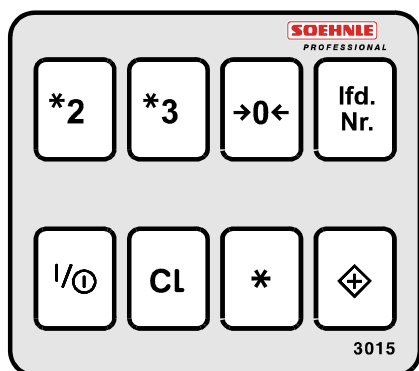


# Operating manual 3015

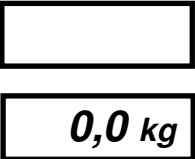
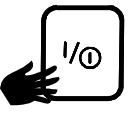
## Operating:

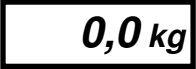

max. Keyboard

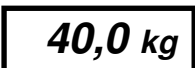


min. Keyboard



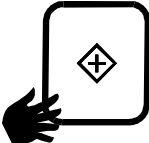
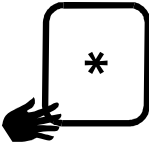

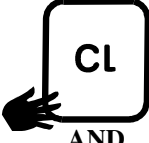
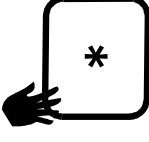
		<p><b>On - Off</b>  <b>Switch on</b>          (Only when the scale is not loaded)</p> <p>The main display sets to zero after the test routine.          The scale is ready for use now.</p>
---	---	---

		<p><b>Zero setting of the display within</b>          -1%.....+3% f. max.</p> <p><b>Manipulation time ≤ 3 sec.</b></p>
---	---	--

 0 ⊗ ge rt	<p><b>OVERLOAD:</b>          If the weight is ≥ Overload          (Set point 1)          LED red „illuminates“</p>
---	--

# Operating manual 3015

## Totalising weights

<p>1. <div style="border: 1px solid black; padding: 5px; display: inline-block;">17,0 kg</div></p>		Put the items to be weight on the scale
<p>2. <div style="border: 1px solid black; padding: 5px; display: inline-block;">17,0 kg <span style="float: right;">▶ Σ</span></div> ⊗ 0</p>		<p>Transfer the weight value to the total memory</p> <p>LED yellow "illuminates"</p>
<p>3. <div style="border: 1px solid black; padding: 5px; display: inline-block;">0,0 kg <span style="float: right;">▶ Σ</span></div> 0 0</p>		<p>Take the weight off the scale</p> <p>LED yellow „OFF“</p>
<p><div style="border: 1px solid black; padding: 5px; display: inline-block;">10,5 kg <span style="float: right;">▶ Σ</span></div> 0 0</p>		<p>Place the next item to be weighed on the scale</p> <p>Continue as under 2.</p>
<p><div style="border: 1px solid black; padding: 5px; display: inline-block;">27,5 kg <span style="float: right;">▶ Σ</span></div> 0 0</p>		<p>Displaying the total memory.</p>
<p><div style="border: 1px solid black; padding: 5px; display: inline-block;">682</div> 0 0</p>		<p>Number of individual weighings</p>
<p><div style="border: 1px solid black; padding: 5px; display: inline-block;">0,0 kg</div> 1. 0 0</p>		<p>Deleting the total memory and the number of Individual weighings</p>
<p>2.</p>	<p>AND</p> 	

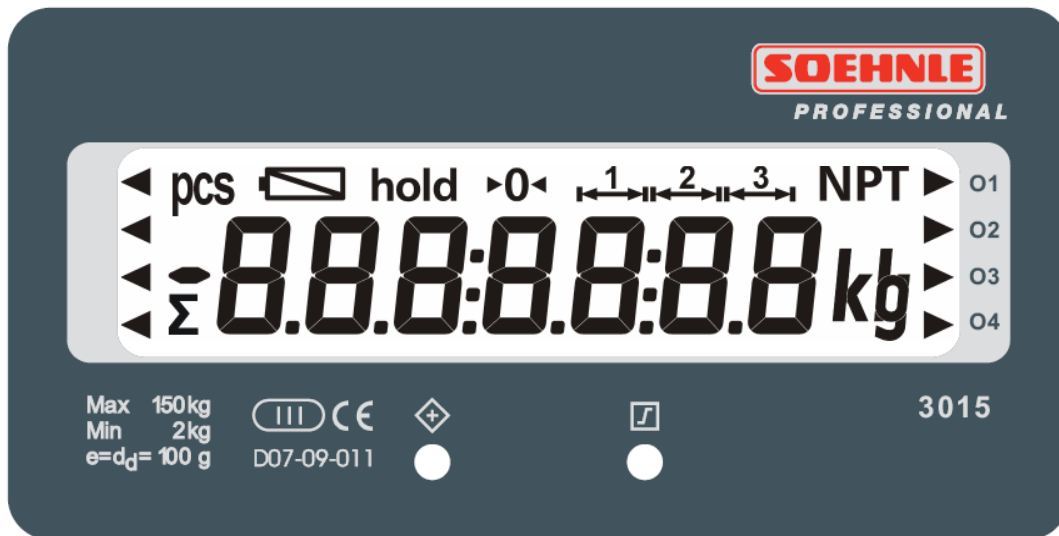
# Operating manual 3015

## Malufunctions causes and how to eliminate them:

	Indicator	Elimination
<b>-- 0 --</b>	The scale sets the value zero automatically when it is switched on. If the scales are outside the set tolerance range -- 0 -- is displayed	Remove the items and if necessary also the dirt from the weighing platform. If the scale does not indicate zero after a couple of seconds, you should contact your service partner
<b>-----</b>	Underload: Only the bottom horizontal lines appear on the display	Switch the scales off and on again. The zero point will be reset automatically.
<b>- - - - -</b>	Overload: Only the top horizontal lines appear on the display. The maximum weighing range has been exceeded.	Remove some of the items from the weighing platform.
<b>Err 5</b>	The zero setting range has been exceeded	
<b>Bei allen anderen ERROR- Meldungen verständigen Sie bitte Ihren Service- Partner</b>		

# Operating manual 3015

## ANZEIGENSYMBOLS / LED'S:



## Functions/ Symbols:

O1	Setpoint Overload (red „LED“)
1	One range scale
Σ	Total memory
0	Zero message
kg	Unit = Standstill
pcs	Number of luggage