



**Lösung / Solution 3**  
**ARTEN VON SCHIEBLEHREN (englische Version) /**  
**KINDS OF CALLIPERS (English version)**  
**Metallberufe / Metal Trades**



Name of the device:	dial callipers	digital callipers
		
Information on the device:	<ul style="list-style-type: none"> <li>• accuracy of reading: 1/100mm</li> <li>• analogue device</li> <li>• pointer can take any position on the scale</li> <li>• smallest readable dimensional change = "scale value" of the divisions</li> <li>• easier and quicker to use than vernier callipers</li> <li>• same accuracy of reading as vernier callipers</li> </ul>	<ul style="list-style-type: none"> <li>• accuracy of reading: 1/100mm</li> <li>• device with digital display</li> <li>• hardly reading errors</li> <li>• smallest readable dimensional change = graduation</li> <li>• same risk of errors in measurement as analogue devices</li> <li>• easier and quicker to use than vernier callipers</li> <li>• same accuracy of reading as vernier callipers</li> </ul>

