

<b>Uncertainty Contribution Table</b>		
<b>Contribution (nomenclature)</b>		<b>Distribution</b>
<b>u<sub>s</sub></b>	Uncertainty of the nominal values of the reference weight set	Normal
<b>S<sub>p</sub></b>	Standard deviation of the set of calibration readings	Normal
<b>u<sub>1</sub></b>	Standard uncertainty associated with the repeatability of the balance response to the reference weight set.	Uniform (Square)

<b>Uncertainty Contribution Table for</b>		
<b>Contribution (nomenclature)</b>		<b>Distribution</b>
<b>u<sub>r</sub></b>	Standard uncertainty of the nominal values of the reference thermometer.	Normal
<b>S<sub>p</sub></b>	Standard deviation of the set of calibration readings	Normal