

The practical way to determine measurement uncertainties – Online Seminar

CET*	Tuesday	Wednesday	Thursday
08:00 – 09:30	<p>What is measurement uncertainty</p> <p>Typical influencing variables</p> <ul style="list-style-type: none"> • Fundamentals of measurement uncertainty • Causes • Systematic and random measurement uncertainties 	<p>Calculation methods B and A</p> <ul style="list-style-type: none"> • Example of a method B calculation 	<p>Reduction of measurement uncertainties and sample calculations</p> <ul style="list-style-type: none"> • Calculation of a first example • Possibilities of reduction of the measurement uncertainty
	<ul style="list-style-type: none"> • Typical influencing variables • Statistics 	<ul style="list-style-type: none"> • Continuation method B • Example of a method A calculation 	<ul style="list-style-type: none"> • Second example • Calibration and measurement uncertainty

* Central European (Summer) Time

Registration and available dates on www.hbm.com/seminars or by email to seminars@hbm.com.

Looking forward to see you.