

■ Specimen level	•Thermal demagnetization	=> Well defined primary component isolated between $T_{min} \geq T1$ and $T_{max} = T2$
	•Intensity determination	=> Performed on the temperature range $[T_{min}-T_{max}]$ , where the primary component is isolated
		=> Percentage of magnetization fraction with unblocking temperatures larger than $T_{min} \geq 50\%$
		=> Slope of the straight line computed between the $R'$ values at $T_{min}$ and $T_{max} \leq 10\%$ This tests the constancy of the $R'(T)$ ratios on the $[T_{min}-T_{max}]$ temperature range considered
■ Fragment level		=> At least n specimens $\geq 2$
		=> Standart error (or standard deviation when $n \geq 3$ ) around the mean $\leq 5\%$
■ Site level		=> At least N fragments $\geq 3$
		=> Standart deviation around the mean $\leq 5\mu T$ and $\leq 10\%$