Checklist for your refractometer - Your requirements

1)	Which kind of refractometer do you need?	
	Analogue refractometer Digital refractometer Analogue ABBE refractome	(hand-held device for rapid analysis / can be used for mobile applications) (digital, hand-held device for rapid analysis / can be used for mobile applications) eter (stand benchtop device / refraction index & Brix – Measuring for all applications)
	e your intended use/ cribe your application:	
2)	State your area of ap	pplication
	Sugar / lubricants Honey Salt Wine Urine Industry / motor vehicles Refraction index at sort of results are you ex determine the scale)	(determining the sugar content in e.g. fruit, vegetables, juice, drinks which contain sugar, lubricants for drills, milling machines and lathes) (determining the sugar content, water content and relative density of liquids) (determining the sodium chloride in water (salinity) and determining the salt in water) (determining the alcohol content, degree of ripeness through fruit sugar) (determining the density / serum protein and density of the urine) (determining glycol concentrations, ethylene / propylene / battery fluid) (determining the refraction index of different substances) pecting:
	yes (ATC allows you take measurements with different environmental, device and sample temperatures between 0°C and 30°C)
		without ATC the environmental, device and sample temperatures must be 20° C in order to et a precise measuring result. If the table is different, the result must be corrected manually.)
Com Surr Stre Post	tomer no.: npany: name, first name: et: tcode / Area: ntry:	act, that we could make you an offer for a suitable microscope
E-m	ail:	

hadadadadadadadadad