KITEC *Functions*

Yes No Option

PE	Plus	MT	*Functions*	*Subfunctions*
			Right mouse button	**Context menue**
			Linkk objects	**via button bar**
			Analyse sensor	
			Engine controls	
			File	
			Load image	
			Save image	
			Save image sequence	
			TWAIN Acquire	
			TWAIN	
			Print image	
			Print log	
			Printer setup	
			Video	
			On / Off	
			Freeze frame	
			Display	
			Select Video source	if more than one source available
			Measure	
			Distance	Point to point
				Point to point with subsidiary lines
				Point to line
				Circle to circle
				Circle to line
				Chain dimension
				Distance to DXF
			Hardness measurement	
			Circular area difference	
			Circular area difference 3 circles	
			Pinhole	
			Polygon difference	
			Angle	3 point
				4 point
				A dimension
				Z dimension
			Area	Circle
				Polygon
				Freehand figure
			Special cicle measurements	Diameter MCC
				Diameter MIC
				Gaussian form deviation
				Tschebyscheff form deviation
				Diameter LSC
				Wall thickness
			Borers - Cutters	Measurement WQ
				Mesurement SU
				Effektive diameter
				Angle in circle
				Crosshairs, simple and rotatable
				Distance PP (subsidiary circle)
				Angle 4C
				Distance PP plus angle
				Measurement RZ
				Clearance angle I
				Clearance angle II
				Clearance angle I plus chip angle
				Clearance angle II plus chip angle
				Chip angle
			Layer thickness	Layer thickness acc. with DIN EN 1071-2
			Radius	
			Diameter	

KITEC *Functions*

Yes No Option

PE	Plus	MT	*Functions*	*Subfunctions*
			Right mouse button	**Context menue**
			Linkk objects	**via button bar**
			Analyse sensor	
			Engine controls	
			File	
			Load image	
			Save image	
			Save image sequence	
			TWAIN Acquire	
			TWAIN	
			Print image	
			Print log	
			Printer setup	
			Video	
			On / Off	
			Freeze frame	
			Display	
			Select Video source	if more than one source available
			Measure	
			Distance	Point to point
				Point to point with subsidiary lines
				Point to line
				Circle to circle
				Circle to line
				Chain dimension
				Distance to DXF
			Hardness measurement	
			Circular area difference	
			Circular area difference 3 circles	
			Pinhole	
			Polygon difference	
			Angle	3 point
				4 point
				A dimension
				Z dimension
			Area	Circle
				Polygon
				Freehand figure
			Special cicle measurements	Diameter MCC
				Diameter MIC
				Gaussian form deviation
				Tschebyscheff form deviation
				Diameter LSC
				Wall thickness
			Borers - Cutters	Measurement WQ
				Mesurement SU
				Effektive diameter
				Angle in circle
				Crosshairs, simple and rotatable
				Distance PP (subsidiary circle)
				Angle 4C
				Distance PP plus angle
				Measurement RZ
				Clearance angle I
				Clearance angle II
				Clearance angle I plus chip angle
				Clearance angle II plus chip angle
				Chip angle
			Layer thickness	Layer thickness acc. with DIN EN 1071-2
			Radius	
			Diameter	

KITEC *Program options*

Yes No Option

PE	Plus	MT	*Program option*	*Subfunction*
			General	Language selection
				Lauch DoubleCheck automatically
				Save Font
				Confirm lens
				Preferred image format
				Display MT functions
				End warning re. changed configurations
			Measuring functions	Table entry with right mouse click
				Distance measurements in XY coordinates
				Automatice edge finding (no live picture)
				Angle in degree-minute-second
				Excel- / Open Office (Keywords) per line
				Excel- / Open Office (Keywords) several images
				Digital places
			Analyse object	Diameter
				Circularity
				Circumferrence
				Surface area
				X extension
				Y extension
			Live image window	Reflect live picture horizontically (Hardware dependant)
				Reflect live picture vertically (Hardware dependant)
				Display measurement values
				Display date / time
				Mouse pointer in measurement window
				Crosshair line type
			Extras	SU measurement with subsidiary line
				Storage location for Excel / Open Office tables
				Enter table name in 'new table'
				Show crosshair measurements
			DXF loading window	Show DXF file name