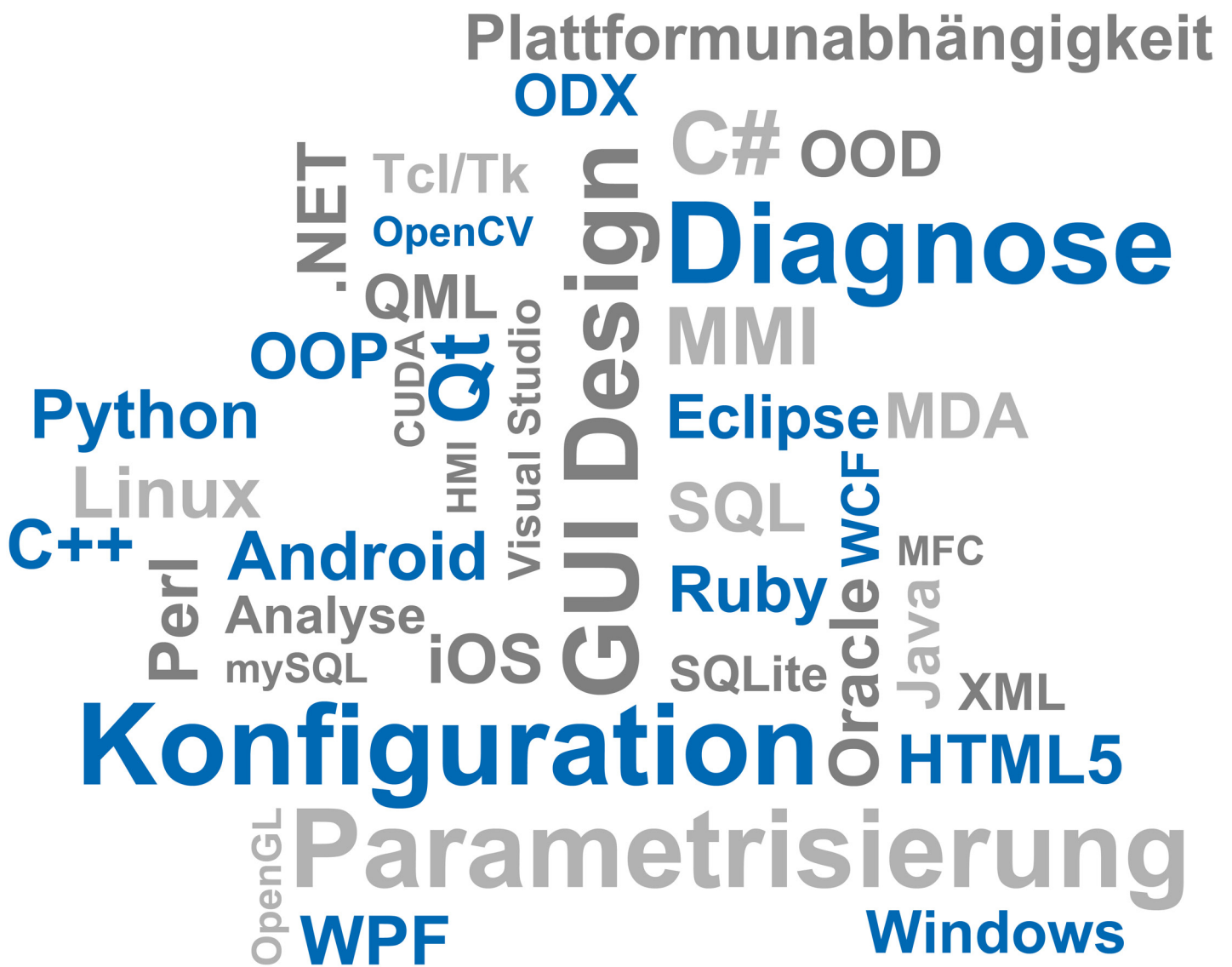




Konfigurationstools

The screenshot shows the 'Einstellungen' (Settings) window for a project. It includes sections for 'CAN-Kommunikation', 'Logging-Level', 'Debugging-Images', 'Queue-Länge', and 'Test-Images'. The 'Status Anzeige' (Status Display) section shows a 3D model of a mechanical component with various parameters. The 'Werte der Mechanik' (Mechanical Values) section displays a table of values for various parameters.

Parameter	Value	Unit
Line Width	140	mm
Forwarder Camera	32	mm
Forwarder Servo	140	mm
Light Sensor	32	mm

Diagnosetools

The screenshot shows the 'Diagnosetools' (Diagnostic Tools) window. It includes sections for 'Aufnahmen beobachten' (Observe recordings), 'Motor Running', 'Exhaust Gas Temperature', and 'Exhaust Gas Temperature'. The 'Aufnahmen beobachten' section displays a 3D model of a mechanical component with various parameters. The 'Motor Running' section displays a table of values for various parameters.

Parameter	Value	Unit
Motor Running	1788	rpm
Exhaust Gas Temperature	63	°C