

Appendix B 1. Statement of Supplier

Supplier name	VIPA Gesellschaft für Visualisierung und Prozessautomatisierung mbH
Supplier address	Ohmstr. 4
City	91074 Herzogenaurach
Country	Germany
Telephone	+49 (0) 9132 - 744 - 0
Fax	+49 (0) 9132 - 744 - 1864
Email address	info@vipa.de
Product Name	SPEED7 Studio Professional
Product version	2015
Release date	September 2015

I hereby state that the following tables as filled out and submitted do match our product as well as the accompanying user manual, as stated above.

Name of representation (person):

Rainer Habermann

Date of signature (dd/mm/yyyy):

14/09/2015

Signature:

Appendix B 3. Overview of the Function Blocks

Single Axis Function Blocks	Supported as V1.0/ V1.1/ V2.0 or Not	Comments (<= 48 char.)
MC_Power	V2.0	
MC_Home	V2.0	
MC_Stop	V2.0	
MC_Halt	V2.0	
MC_MoveAbsolute	V2.0	
MC_MoveRelative	V2.0	
MC_MoveAdditive	Not	
MC_MoveSuperimposed	V2.0	
MC_HaltSuperimposed	Not	
MC_MoveVelocity	V2.0	
MC_MoveContinuousAbsolute	Not	
MC_MoveContinuousRelative	Not	
MC_TorqueControl	Not	
MC_PositionProfile	Not	
MC_VelocityProfile	Not	
MC_AccelerationProfile	Not	
MC_SetPosition	Not	
MC_SetOverride	Not	
MC_ReadParameter & MC_ReadBoolParameter	V2.0 Not	
MC_WriteParameter & MC_WriteBoolParameter	V2.0 Not	
MC_ReadDigitalInput	Not	
MC_ReadDigitalOutput	Not	
MC_WriteDigitalOutput	Not	
MC_ReadActualPosition	V2.0	
MC_ReadActualVelocity	V2.0	
MC_ReadActualTorque	Not	
MC_ReadStatus	V2.0	
MC_ReadMotionState	V2.0	
MC_ReadAxisInfo	V2.0	
MC_ReadAxisError	V2.0	
MC_Reset	V2.0	
MC_DigitalCamSwitch	Not	
MC_TouchProbe	V2.0	
MC_AbortTrigger	V2.0	
Multi-Axis Function Blocks	Supported as V1.0/ V1.1/ V2.0 or Not	Comments (<= 48 char.)
MC_CamTableSelect	Not	
MC_CamIn	V2.0	
MC_CamOut	V2.0	
MC_GearIn	V2.0	
MC_GearOut	V2.0	
MC_GearInPos	Not	
MC_PhasingAbsolute	V2.0	
MC_PhasingRelative	V2.0	
MC_CombineAxes	Not	

Table 3: Short overview of the Function Blocks