


Appendix 1.1. Statement of Supplier

Supplier name	Siemens AG
Supplier address	Gleiwitzer Str. 555
City	90475 Nuremberg
Country	Germany
Telephone	+49 (911) 895-0
Fax	
Email address	andreasschwarz@siemens.com
Product Name	SIMATIC S7-1500 T-CPU
Product version	V02.08.02
Release date	02.04.2020

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): Andreas Schwarz

Date of signature (dd/mm/yyyy): 05.05.2020

Signature: 

Appendix 1.5. Short overview of the Function Blocks

Coordinated Function Blocks	Supported Yes / No	Comments (<= 48 char.)
MC_AddAxisToGroup	No	Group is configured in the engineering system
MC_RemoveAxisFromGroup	No	Group is configured in the engineering system
MC_UngroupAllAxes	No	Group is configured in the engineering system
MC_GroupReadConfiguration	No	Information can be read from the TO_Kinematics
MC_GroupEnable	No	Each single axis can be enabled with MC_Power
MC_GroupDisable	No	Each single axis can be disabled with MC_Power
MC_GroupHome	No	Each single axis can be homed with MC_Home
MC_SetKinTransform	No	Kinematics is configured in engineering system
MC_SetCartesianTransform	No	Implemented by MC_SetOCSFrame
MC_SetCoordinateTransform	No	
MC_ReadKinTransform	No	Information can be read from the TO_Kinematics
MC_ReadCartesianTransform	No	Information can be read from the TO_Kinematics
MC_ReadCoordinateTransform	No	
MC_GroupSetPosition	No	
MC_GroupReadActualPosition	No	Information can be read from the TO_Kinematics
MC_GroupReadActualVelocity	No	Information can be read from the TO_Kinematics
MC_GroupReadActualAcceleration	No	Information can be read from the TO_Kinematics
MC_GroupStop	Yes	
MC_GroupHalt	No	
MC_GroupInterrupt	Yes	
MC_GroupContinue	Yes	
MC_GroupReadStatus	No	
MC_GroupReadError	No	
MC_GroupReset	No	Implemented with MC_Reset
MC_MoveLinearAbsolute	Yes	
MC_MoveLinearRelative	Yes	
MC_MoveCircularAbsolute	Yes	
MC_MoveCircularRelative	Yes	
MC_MoveDirectAbsolute	Yes	
MC_MoveDirectRelative	Yes	
MC_PathSelect	No	
MC_MovePath	No	
MC_GroupSetOverride	No	Can be set directly on the TO_Kinematics
Coordinated	Supported Yes / No	Comments (<= 48 char.)
MC_SyncAxisToGroup	No	
MC_SyncGroupToAxis	No	
MC_SetDynCoordTransform	No	
MC_TrackConveyorBelt	Yes	
MC_TrackRotaryTable	No	

Table 5: Short overview of the Function Blocks