

**Appendix A 1. Statement of Supplier**

Supplier name	OMRON Europe B.V.
Supplier address	C/ Olesa 14-16 08027
City	Barcelona
Country	Spain
Telephone	(+34) 93.214.06.00
Fax	(+34) 93.214.06.31
Email address	<a href="mailto:Josep.lario@eu.omron.com">Josep.lario@eu.omron.com</a>
Product Name	<ul style="list-style-type: none"><li>• <b>CJ1W-NC881</b></li><li>• <b>CJ1W-NC481</b></li><li>• <b>CJ1W-NC281</b></li><li>• <b>CJ1W-NCF81</b></li><li>• <b>CJ1W-NC882</b></li><li>• <b>CJ1W-NC482</b></li></ul>
Product version	1.0
Release date	-

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): Josep Lario

Date of signature (dd/mm/yyyy): 07/04/2010



Signature:

**Appendix A 3. Overview of the Function Blocks**

<b>Single Axis Function Blocks</b>	<b>Supported Yes / No</b>	<b>Comments (&lt;= 48 char.)</b>
MC_MoveAbsolute	Yes	
MC_MoveRelative	Yes	
MC_MoveAdditive	No	
MC_MoveSuperimposed	No	
MC_MoveVelocity	Yes	
MC_Home	Yes	
MC_Stop	Yes	
MC_Power	Yes	
MC_ReadStatus	Yes	
MC_ReadAxisError	No*	Vendor specific FB is used: Read Error_NCx8x203_ReadError
MC_Reset	Yes	
MC_ReadParameter	Yes	
MC_ReadBoolParameter	No*	Use MC_ReadParameter or direct memory addressing.
MC_WriteParameter	Yes	
MC_WriteBoolParameter	No*	Use MC_WriteParameter or direct memory addressing.
MC_ReadActualPosition	Yes	
MC_PositionProfile	No	
MC_VelocityProfile	No	
MC_AccelerationProfile	No	
<b>Multi-Axis Function Blocks</b>	<b>Supported Yes / No</b>	<b>Comments (&lt;= 48 char.)</b>
MC_CamTableSelect	No	
MC_CamIn	No	
MC_CamOut	No	
MC_GearIn	No	
MC_GearOut	No	
MC_Phasing	No	

**Table 3: Short overview of the Function Blocks**