

Unified Automation Software License Agreement

License Type: _____

Product: _____

Name (Product URI): _____

for the use of the above Unified Automation Software Product
between: _____ and Licensee: _____

Unified Automation GmbH
O'Brien Str. 2
D-91126 Schwabach
Germany

Represented by its Executive Director
Jürgen Boxberger

Represented by

gez. Jürgen Boxberger

Signature

Date

Signature, Stamp

Date

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Appendix A

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- OpenSSL
- LibXML2
- WCELIBCEX (used in AnsiC-Stack Platform Layer for WindowsCE only)
- WCECOMPAT (used in OpenSSL for WindowsCE only, requires dynamic linking)
- OPC UA JAVA Stack
- Apache Logging Services
- Bouncy Castle Crypto API

Overview on used third party components:

	AnsiC Stack	OpenSSL	LibXML2	WCE LIBCEX	WCE COMPAT	Java Stack	Apache Logging	Bouncy Castle
HP C SDK	-	o	-	-	-	-	-	-
ANSI C SDK	m	o ⁽¹⁾	-	o ⁽³⁾	o ⁽⁴⁾	-	-	-
C++ SDK	m	o ⁽¹⁾	o	o ⁽³⁾	o ⁽⁴⁾	-	-	-
.NET SDK	-	o ⁽²⁾	-	-	-	-	-	-
Java SDK	-	-	-	-	-	m	o	o
UaModeler	-	-	-	-	-	-	-	-
UaGateway	m	m	m	-	-	-	-	-
UaExpert	m	m	m	-	-	-	-	-

m=mandatory; o=optional; -=not used; (1) recommended on Windows; (2) used by certificategenerator.exe; (3) used to compile SDK for WindowsCE only; (4) used to compile OpenSSL for WindowsCE only, requires dynamic linking of OpenSSL

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4 WCELIBCEX

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- OPC UA JAVA Stack (containing the communication stack itself)
- Apache Logging Services (containing framework for logging and tracing)
- Bouncy Castle Crypto API (containing the crypto functions needed for security)

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6.3 Bouncy Castle Crypto API

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