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To whom it may concern

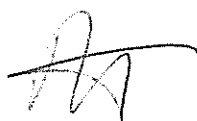
19.10.2022

### **PKCS #11 v3.1 Statement of Use**

Utimaco has successfully implemented the core set of data types, objects, and functions defined in the OASIS PKCS #11 Cryptographic Token Interface Base Specification Version 3.0 in our SecurityServer PKCS #11 provider and administration tools. The PKCS #11 provider in the current SecurityServer 4.4x and 4.50 releases supports numerous mechanisms defined in the PKCS #11 Cryptographic Token Interface Current Mechanisms Specification Version 3.0 and Historical Mechanisms Specification Version 3.0. PKCS #11 consumer implementations by Cryptsoft, Primekey/Keyfactor and others have successfully been used in interoperation with Utimaco's SecurityServer PKCS #11 provider implementation.

Further objects and mechanisms newly introduced in PKCS #11 Specification Version 3.1, Committee Specification 01 are currently under implementation and will become available with our PKCS #11 provider in upcoming SecurityServer 4.6x releases and be tested for interoperation with various consumer implementations.

With best regards,



Dieter Bong

Head of HSM Product Management

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