

Open Industrial PKI			
Presse-Konta	Herzog-Eb 72250 Fre Email: <u>op</u>	Open industrial PKI Herzog-Eberhard-Straße 56 72250 Freudenstadt Email: <u>open.industrial.pki@campus-schwarzwald.de</u> Webseite: https://www.open-industrial-pki.org	
Überschrift:	Free trus	t service for manufacturers and machine builders start its service	
Unter-Übers	hrift: Without	trust in digitization, innovation is not possible	
 Hauptteil: Freudenstadt, April 04, 2023 - Just in time for Hannover 2023, 1 Open Industrial PKI provides machine builders and component for X.509 certificates. Certificates can be requested for digital in code signing. Software tools and application examples for using time as the service. With the launch of the Open Industrial PKI certificates automatically. The digitalization of machines and plants and their component past few years. One of the fundamental pillars of this is cyber s trustworthiness, integrity and authenticity of a communication in the new upcoming, but also establishing standards like IEEE play an significant role. Unfortunately, the issuing and manager complex and costly Public Key Infrastructure (PKI). This is where the Open Industrial PKI comes in, providing a free industry. Software examples and application examples of X.509 the application as simple as possible in addition to the interact Florian Handke, Smart Production Engineer at Campus Schwarz Manager at KeyFactor together started the development of the further developing and expanding the service together with th Meet us at the Hannover Messe in Hall 16, Booth D04 (3) Open Industrial PKI will be speaking at Hannover Messe: 17.04 		nines and plants and their components is undoubtedly one of the mega trends in the e fundamental pillars of this is cyber security. Particularly when it comes to the y and authenticity of a communication session, X.509 certificates are essential. Likewise t also establishing standards like IEEE 802.1AR, IEC 62443, OPC-UA, these certificates infortunately, the issuing and management of certificates can only be accomplished by a c Key Infrastructure (PKI). Industrial PKI comes in, providing a free service to access trusted certificates for the oles and application examples of X.509 certificates are also provided in order to make as possible in addition to the interaction with the infrastructure. oduction Engineer at Campus Schwarzwald and Andreas Philipp Business Development gether started the development of the Open Industrial PKI. They are looking forward to xpanding the service together with the community. Messe in Hall 16, Booth D04 (3) e speaking at Hannover Messe: 17.04.2023 11:45 - 12:00	
Boilerplate:	Open Industrial PKI (OiPKI) is an none profit competence Network to provide a free of Charge X.509 certificate Service for the industrial Industry. Our goal is to provide X.509 certificates in a simple, reliable, and trustworthy method.		