

More than the standard

# CCC Digital Key® Testing & Certification

Our services as ATL (Authorized Test Lab) for Digital Key



The Car Connectivity Consortium (CCC) Digital Key is a standardized technology that enables mobile devices to store, authenticate, and share digital keys for vehicles in a secure, privacy-preserving way that works everywhere. CCC certification ensures global interoperability and compatibility for products and experiences. cetecom advanced is a CCC Authorized Testing Laboratory (ATL) aiming to provide full functional testing for Digital Key applet and vehicle providers.



# **Our Test Scope**

- Digital Key Applet Functional Compliance Testing
  - Testing the functionality of digital key applet on a secure element
- End-to-End Interoperability Testing
  - Testing the interaction between the mobile device and the vehicle



## **The Certification Process**

#### **Certification Application** Client: Submits online application CCC: Assigns certification identifier **Product Analysis** Provides forms (ICS, IXIT) and samples Client: Submit Test plan (ICS, IXIT and TCMT) ATL: CCC: Approves test plan **Product Evaluation** ATL: Sample evaluation & report CCC: Approves of evaluation report

### **Certification Decision**

CLIENT: Completes requirements CCC: Final certification decision



# **Benefits of CCC Digital Key Certification**

- · Enhanced credibility and trust among consumers
- Proven global interoperability
- Recognized value through official logo

## Your reasons to choose cetecom advanced

- Global coverage of authorized test laboratories at multiple locations
- Many years of experience in the professional protocol and application testing of smart products in the financial and identification industry
- · Constantly expanding services, always at the cutting edge

#### cetecom advanced GmbH More than the standard



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