

# CERTIFICATE



## Trusted Cloud Data Protection Profile for Cloud Services (TCDP)

DEKRA Certification GmbH hereby certifies that the company

### T-Systems International GmbH

D-60528 Frankfurt am Main, Hahnstraße 43d

for the service

### Dynamic Computing Services (DCS)

fulfills the data protection requirements with respect to commissioned data processing according to

### TCDP, Version 1.0, Protection Category III, Recoverability level very high

The audit requirements are referenced in the appendix to the certificate. The appendix is an integral part of the certificate.

This certificate is only valid in combination with the corresponding audit report and constitutes a statement of knowledge by the certification body that the tested service fulfils the data protection requirements for commissioned data processing according to TCDP.

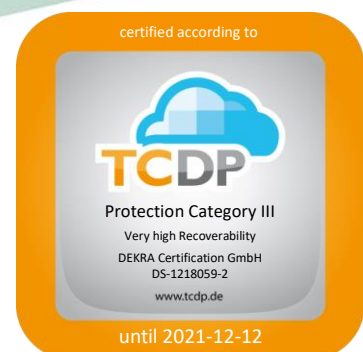
The conformity was adduced with audit report no. A17071250.

This certificate is valid from 2018-12-13 to 2021-12-12

Certificate registration no.: DS-1218059-2

  
Dr. Gerhard Nagel

DEKRA Certification GmbH Stuttgart; 2018-12-13





# Annex to the Certificate No. DS-1218059-2

valid from 2018-12-13 to 2021-12-12

## Certification System

The certification audit is carried out based on the following framework:

Rules of Procedure for Certifications According to Trusted Cloud Data Protection Profile for Cloud Services (TCDP)", version 1.0

## Audit Report

Audit report for  
Dynamic Computing Services (DCS)

Report version  
A17071250 vom 2018-10-04 DEKRA Certification GmbH

## Audit Requirements

Trusted Cloud Data Protection Profile for Cloud Services (TCDP)", version 1.0

The audit requirements have been published on the websites – [www.tcdp.de](http://www.tcdp.de)

## Object of the Audit

Object of the audit is the service DCS.  
DCS is a platform for dynamic computer services.

## Audit Result

The object of the audit fulfils the data protection requirements for commissioned data processing according to Trusted Cloud Data Protection Profile (TCDP) for protection category III and recoverability level very high.