



PayCert
48 rue Montmartre
75002 Paris
France

Paris, 30 January 2026

CONDUENT BUSINESS SOLUTIONS
1 Rue Claude Chappe
07500 Guilhaumand-Granges
FRANCE

ISO/IEC TS 24192 Compliance Certificate - PCD

A Smart Ticketing Alliance certification program

Certificate Number: **CNAPC/PCD-00052**

Product/System name: VPE430 (commercial identification)

Compliant with : ISO/IEC TS 24192-1:2021

PT reader type : IFM reader - up to 4 cm

Operational temp. range : Class D

Dear Customer,

The Certification Body PayCert has received a request, submitted by CONDUENT BUSINESS SOLUTIONS, your company, for the Certification of the PCD product VPE430 EMVG2 (PCD Hardware version: FE1141, PCD Software version: feclr 03.02.00), hereafter referred to as the Product and identified above as "VPE430".

In connection with your request, we have received your Implementation Conformance Statement (ICS), referred to as PAY.CON.PCD.ISO24192.2021.2025-030 dated 2025/12/01 and we have assessed your Test Report(s) (ref. IC.E.RE.2511.023 v1.0 (Analog), IC.E.RE.2511.024 v1.0 (Digital)), which were generated by ICUBE TESTING CENTER, following the Test Plan "ISO/IEC TS 24192-2:2021".

Based on these elements, as indicated in PayCert's Certification Report (ref. CER/EVR/PCD/2026-021 v1.0.0) the Certification Body has found reasonable evidence that the submitted samples of the Product complies to the ISO/IEC TS 24192-1:2021 specification.

The Certification Body hereby grants the Product Certification of compliance with the requirements stated by the ISO/IEC TS 24192 standard and will include your Product in the certified products list, published on PayCert website (www.cna-paycert-certification.com).



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Please note that the present Certification (ref. CER/CLE/PCD/2026-025 v1.0.0) is subject to the following terms and conditions as listed hereafter :

i) The present Certification is granted on the basis of the Smart Ticketing Alliance Certification Policy and therefore is valid as of today and will expire on the 29 January 2033.

ii) If the Product is changed, CONDUENT BUSINESS SOLUTIONS must notify the Certification Body of this fact in writing. Any change in the Product that may generate a different behaviour with respect to the ISO/IEC TS 24192 standard or a difference in the Product Implementation Conformance Statement will be considered a major modification subject to a new evaluation in order to maintain the present Certification.

iii) The present Certification granted to CONDUENT BUSINESS SOLUTIONS for the above referenced Product is non-transferable to any other vendor.

The Certification Body has the right to terminate or revoke the Certification should any of the aforementioned terms and conditions be not respected.

CONDUENT BUSINESS SOLUTIONS, Certificate Number: CNAPC/PCD-00052

Name: Laurence Masson

Title: Chief Operating Officer



Accréditation n°5-0673
Portée disponible sur
www.cofrac.fr



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Extract of ICS

a. PCD1 Product Description

[PCD1] Administrative data

- [PCD1.1] (*) Brand name: **CONDUENT**
- [PCD1.2] (*) Trade name: **VPE430**
- [PCD1.3a] (*) PCD Hardware version: **FE1141**
- [PCD1.3b] (*) PCD Software version: **feclr 03.02.00**
- [PCD1.4] (*) Reference of the contactless reader: **cVEND plug II**
- [PCD1.4a] (*) Hardware version of the contactless reader: **FE1141**
- [PCD1.4b] (*) Software version of the contactless reader: **feclr 03.02.00**
- [PCD1.5] (*) Reference of the antenna module (if not fully integrated): **Fully integrated**
- [PCD1.6] (*) EMVCo Contactless Approval number (if applicable): **18644 1223 310 31a 31a FIME**
- [PCD1.7] (*) Hardware provided to the Test Laboratory (see section 4.2.3 of STA Technical Guidelines document): **Final product**

More details about the provided hardware: The VPE430 embeds a Cvend plug II reader. The reader has already been certified as a reader module to be integrated in a final product under the reference : CNAPC/PCD-00049

The PCD is based on a STA certified PCD (*): **Yes**

If yes STA PCD certificate number (*): **CNAPC/PCD-00049**

If yes rationale to justify the delta-certification (*): **Modification of polling loop to add the ECP Protocol (RCTIF request) – Integration of the Cvend plug II reader into a final product.**

b. PCD General Technical Characteristics

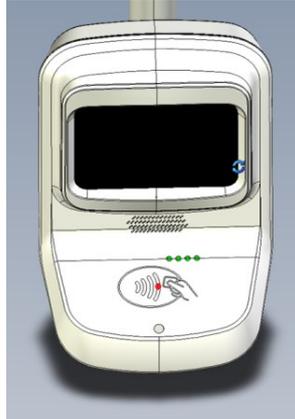
[PCD2] General technical characteristics

- [PCD2.1] (*) PT Reader Type: **IFM reader - up to 4 cm**
- [PCD2.2] (*) PT reader requires only one PICC in the field: **Yes**
- [PCD2.3] (*) Operational temperature range supported: **Class D**
- [PCD2.4] (*) Number of supported polling sequences: **1**
Description of each supported polling sequence: **WUPA – WUPB – VASUP(A)**
- [PCD2.5] (*) Card presence check method: **None**



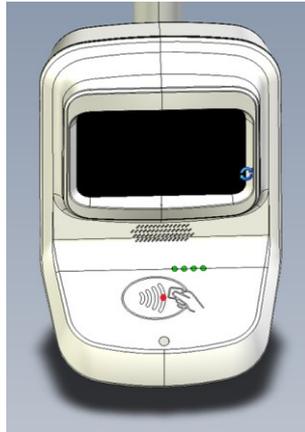
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[PCD2.6] (*) Reference of the PCD Zero Point – Range A (target ID marked on sample or photo or diagram)



PCD Zero point is located at intersection of the black lines

[PCD2.7] (*) Reference of the PCD Zero Point – Range B (target ID marked on sample or photo or diagram)



Idem Range A

c. PCD Supported Options

[PCD3] Type A supported options

[PCD3.1] (*) PCD to PICC bit rates supported: fc/128 (~106 kbit/s)

Other: N/A

[PCD3.2] (*) PICC to PCD bit rates supported: fc/128 (~106 kbit/s)

Other: N/A

[PCD4] Type B supported options

[PCD4.1] (*) PCD to PICC bit rates supported: fc/128 (~106 kbit/s) Other: N/A

[PCD4.2] (*) PICC to PCD bit rates supported: fc/128 (~106 kbit/s) Other: N/A

d. PCD Test Parameters

[PCD5] Test parameters

[PCD5.1a] (*) PCD internal output buffer size (used for Maximum size of UT_APDU): 65545 bytes

[PCD5.1b] (*) PCD internal input buffer size (used for Max size of response UT_APDU): 65545 byte