

Calypso

Networks Association

22 July 2026

Planeta Informática Ltda
Av. Dr. Romeu Tórtima, 272
Campinas – SP, 13084-791
Brazil

Calypso® compliance letter

Reader Layer

Compliance number:	CNA-260508-RLDP-A6
Vendor name:	Planeta Informática Ltda
Product commercial name:	SCR916
Number of contactless readers	1
Number of contact readers	2
Implementation Conformance Statement (ICS)	260508-RLDP-A6-ICS_v1
Specification reference:	200422-SP-ReaderLayer-Requirements_v2.0 Calypso Specification - Reader Layer Requirements

Dear Customer,

Calypso Networks Association, hereafter referred to as "CNA", has received from your company, Planeta Informática Ltda, hereafter referred to as the "Vendor", a declaration of compliance with the Reader Layer Requirements for the Product identified in the ICS in reference, hereafter referred to as the "Product".

The ICS signed by the Vendor commits him to his customers on the respect of the requirements to which he declares his Product conform. The main characteristics of the Product are mentioned in the appendix (page 3).



Please note that the present Compliance is subject to the following terms and conditions as listed here after:

- i) The Vendor commits to the CNA compliance procedures to obtain the Compliance and therefore as of today and will expire on the 28 April 2027.
- ii) If the Product is changed, the Vendor must notify CNA of this fact in writing. Any change in the compliant Product that generates a different behaviour of the Product with respect to the endorsed specifications and the Vendor's ICS, in CNA's sole discretion, will be considered as a modification requiring a new declaration of compliance.
- iii) The Compliance granted to the Vendor for the above referenced Product is non-transferable to any other vendor.

CNA has the right to terminate or revoke Compliance should any of the aforementioned terms and conditions not be respected.

Because the CNA's grant is subject to such limitations, including certain events of termination, the Vendor and any third parties should confirm that such Compliance is current and has not been terminated by referring to the, up to date, list of compliant Products published on the CNA website (www.calypsonet.org).

This letter is effective as a proof of Compliance.

Calypso Networks Association

DocuSigned by:

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By:

Name: Yann Chermat

Title: Chief Operational Officer

Disclaimer: *In no event shall Calypso Networks Association be held responsible for any direct or indirect consequence or damage whatsoever that might result from the utilization of the compliant product. In no event shall Calypso Networks Association be bound to substitute himself to the manufacturer of the product to carry out the guarantees which it is contractually or legally under the obligation to ensure to its clients and customers concerning the product.*

APPENDIX (extract from ICS 260508-RLDP-A6-ICS_v1)

1. Product Compatibility

Product Compatibility	
Upper layer ¹	Any smart card solution library based on: keypop-card-java-api (internal API): 2.0 ou superior (commonly stated as 2.0.1) Any ticketing application based on: keypop-reader-java-api (public API): 2.0.1 Our implementation uses the following components: - keyple-common-java-api (internal API): 2.0.1 (or compatible with version 2.0.x) - keyple-plugin-java-api (internal API): 2.3.1 - keyple-service-java-lib: 3.0.0 to 3.3.5 (recommended range for the Reader API v2.0) - keyple-util-java-lib: 2.3.0 to 2.4.0 - keyple-plugin-storagecard-java-api: 1.1.0

2. Contactless Reader 1 Applicabilities

Applicability	Object	Applicability supported
Detection	Reader Layer with detection properties	☒ Yes ☐ No
Channels	Reader Layer managing logical channels.	☐ Yes ☒ No
Extended	Reader Layer managing extended length fields for command APDU.	☐ Yes ☒ No
Polling	Reader Layer managing different polling scenarios	☒ Yes ☐ No
Presence	Reader Layer with at least one presence check method	☐ Yes ☒ No
Protocol	Reader Layer managing more than one contactless protocol	☒ Yes ☐ No
Selection	Reader Layer managing Selection by DF name	☒ Yes ☐ No
Shut-off RF	Reader Layer with operational field shut-off option	☒ Yes ☐ No

3. Contact Reader 1 & 2 Applicabilities

Applicability	Object	Applicability supported
Detection	Reader Layer with detection properties	☒ Yes ☐ No
Channels	Reader Layer managing logical channels.	☐ Yes ☒ No
Extended	Reader Layer managing extended length fields for command APDU.	☐ Yes ☒ No
Presence	Reader Layer with at least one presence check method	☐ Yes ☒ No
Selection	Reader Layer managing Selection by DF name	☒ Yes ☐ No

¹ The referenced upper layer can be:

- a list of APIs to be used (name and version),
- a list of Compliant Calypso Layer libraries
- a list of compatible ticketing applications.

