
Questions and Answers relating to *PQQ* – Cashless payment system — EMEA/2008/63/ISERV

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Questions and answers

No.	Question	Answer								
1	Could you please clarify on page 17 of the PQQ: You say the : *Please include a statement to confirm that the Applicant is able to provide a system as described in the Official Journal Notice which is compatible with all of the following cards: single tech iclass 2K CL, dual tech iclass 16K CL and dual tech iclass P16K C4L Could you clarify if the references you give to card types refer to the following HID reference numbers: iCLASS 2K CL = 2000 2K 2 application area PVC card or 2100 same in composite card iCLASS 16K CL = 2001 16K 2 application area PVC card or 2101 same in composite card **iCLASS 16K CL = 2002 16K 16 application area PVC card or 2102 same in composite card* *	There are three distinct card types in use on our premises: <table><thead><tr><th>Base part no.</th><th>Description</th></tr></thead><tbody><tr><td>2000</td><td>iCLASS Contactless Smart Card, 2k bit with 2 application areas</td></tr><tr><td>2002</td><td>iCLASS Contactless Smart Card, 16k bit with 16 application areas</td></tr><tr><td>2022</td><td>iCLASS Prox Contactless Smart Card, 16k bit with 16 application areas</td></tr></tbody></table> In all cases the cards are programmed with the HID card ID in application area 1 (so the 2k2 card has 104 bytes free in application area 2). The HID default keys have been used. The 2002 and 2022 cards differ from the 2000 version only in so far as they have a legacy Prox (125Khz) chip and antenna for landlord system doors. Cards have been supplied over a number of years so tenderers should expect HID silicon variations that occur. Back office solutions should take into account that there are multiple formats in circulation (including proprietary system specific versions), however, a Reader interface module is available which can present card data in alternative Wiegand formats or as ASCII over RS232.	Base part no.	Description	2000	iCLASS Contactless Smart Card, 2k bit with 2 application areas	2002	iCLASS Contactless Smart Card, 16k bit with 16 application areas	2022	iCLASS Prox Contactless Smart Card, 16k bit with 16 application areas
Base part no.	Description									
2000	iCLASS Contactless Smart Card, 2k bit with 2 application areas									
2002	iCLASS Contactless Smart Card, 16k bit with 16 application areas									
2022	iCLASS Prox Contactless Smart Card, 16k bit with 16 application areas									

Document History

Version	Who	When	What
0.1			
0.2			
0.3			
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