

## Card structure details to be provided by card issuer

<b>Project name</b> <i>e.g. name of organization or building in which cards are used</i>	
<b>Card type</b>	ISO 15693
<b>Operation</b>	Read a programmed card number (PCN) from card memory

To configure BALTECH RFID readers for ISO 15693 cards issued for the above project, please provide the following information about the card structure:

<b>Block size</b> <i>Number of bytes per block (4, 8, or 32)</i>	
<b>Block number</b> <i>Unique number of block in which the programmed card number (PCN) is stored</i>	
<b>Use “Read Multiple Blocks” command?</b> <i>Select Yes, if cards do not support the “Read Single Block” command.</i>	Yes      No
<b>PCN start position</b> <i>Number of the byte within the block in which the programmed card number (PCN) starts.</i>	
<b>PCN length</b> <i>Length of the programmed card number (PCN) in bytes.</i>	
<b>PCN encoding</b> <i>Data format in which the programmed card number (PCN) is encoded on the card.</i>	BCD ASCII text (decimal digits) ASCII text (hexadecimal digits) Binary data (MSB first) Binary data (LSB first)