

Velocity Card Format Mapping

For card creation you need to configure which format velocity has to use. Below you can see the mapping table and which id you need to configure in sadevio.

- STANDARD_26_BIT_WIEGAND = 1
- STANDARD_27_BIT_WIEGAND = 2
- STANDARD_28_BIT_WIEGAND = 3
- STANDARD_29_BIT_WIEGAND = 4
- ONE_FIELD_ABA = 5
- SPECIAL_1 = 6
- SPECIAL_2 = 7
- SPECIAL_3 = 8
- SPECIAL_4 = 9
- SPECIAL_5 = 10
- SPECIAL_6 = 11
- SPECIAL_7 = 12
- SPECIAL_8 = 13
- SPECIAL_9 = 14
- SPECIAL_10 = 15
- SPECIAL_11 = 16
- SPECIAL_12 = 17
- SPECIAL_13 = 18
- SPECIAL_14 = 19
- SPECIAL_15 = 20
- SPECIAL_16 = 21
- SPECIAL_17 = 22
- SPECIAL_18 = 23
- SPECIAL_19 = 24
- SPECIAL_20 = 25
- SPECIAL_21 = 26
- SPECIAL_22 = 27
- SPECIAL_23 = 28
- SPECIAL_24 = 29
- SPECIAL_25 = 30
- SPECIAL_26 = 31
- SPECIAL_27 = 32
- SPECIAL_28 = 33
- SPECIAL_29 = 34

- SPECIAL_30 = 35
 - PASS_THRU = 36
 - SPECIAL_32 = 37
 - SPECIAL_33 = 38
 - SPECIAL_34 = 39
 - SPECIAL_35 = 40
 - SPECIAL_36 = 41
 - SPECIAL_37 = 42
 - OCTAL_PASS_THRU = 43
 - SPECIAL_39 = 44
 - SPECIAL_200_BIT_FASCN = 45
 - SPECIAL_200_BIT = 46
 - CFMT_STD_WIEGAND_37E_PASS = 47
 - CFMT_STD_WIEGAND_37NP_PASS = 48
 - SPECIAL_CUSTOM21 = 100
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Revision #1

Created 27 June 2024 19:14:44 by Admin

Updated 28 June 2024 00:25:16 by Admin