

IDENTIFICATION

data matrix code acc. to GS 91010-1/2

size 9*9 mm - 23 digits

Content:

XX BMW assembly position (left part=1F;right part=1G; all STD parts=1F)

XXXXXX BMW part number

XXX BMW AI level

CCCCC Color of handle body

JJ Year of production

TTT Day of production

X line of production (1,2 Romania; 3,4 Poland)

PPPPP Production number (reset daily)

Huf production plant (Made in Poland/Romania)

Example:

XX XXXXXX XX JJ P TTT X P P P P P

1F 5B4ED05 01 24 P 257 4 00458

laser print identification for all versions in letters

BMW number + AI level

color-code

HUF colored part no. incl. Rev-level

manufacturing No. and date

identification all versions
by molded single part sealing
HUF Logo / HUF sign

LH/RH identification
only for CA version

version
EX /AV/+ / 0

identification all versions
by molded single part sealing
BMW Logo / BMW sign

(F6)

CA versions only
hard- and software level

HOMOLOGATION MARKING

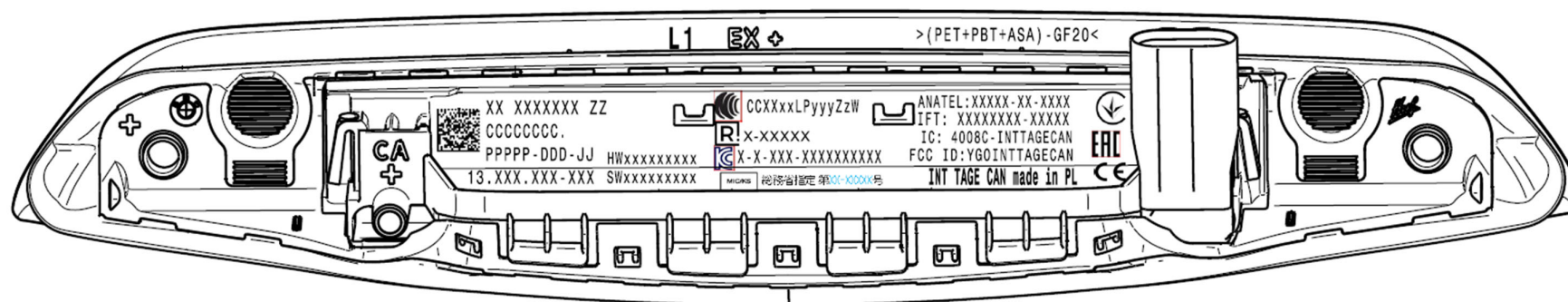
CC1: NFC HOMOLOGATION MARKING

(EU): CE (sign)
(all): INT TAGE CAN
(RU): EAC (sign)
(BR): ANATEL: xxxxx-XX-XXXX
(ARG):  X-XXXX
(USA): FCC ID: FCC ID: YGOINTTAGECAN
(MX): IFT: XXXXXXX-XXXX
(JP): MIC/KS: ... XX-XXXX ...
(UKR): sign
(CA): IC: 4008C-INTTAGECAN
(TW): NCC Sign: CCXXXxLPyyZzW
(KR): KCC (sign) X-X-XXX-XXXXXXXXXX

(006)

(007)

Product Homologation	Document type:	Label model
Product name: BMW Door Handle	Date:	09.06.2026
Model name: INT TAGE CAN	Version:	2.0



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