

21 Sep. 2023

Adding New Product (CIIPC) for existing Certification

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

Certification and Engineering Bureau
ISED Canada
3701 Carling Avenue (Building 94)
Ottawa, Ontario
K2H 8S2

We, Marquardt GmbH, hereby confirm that the family models are listed in the following table meet the Class II permissive changes and/or family certification conditions. The main differences shown as following.

Remarks	Product information	Changes	Conclusions
New adding	Same as original	Update the chip from ST25R3920 to ST25R3920B, details as below: a) The new chip ST25R3920B is pin-for-pin compatible with the original chip ST25R3920. b) The new chip has the same basic function as the old chip. c) No change in radio parameters has occurred. d) The same conditions apply when a small area (approximately the same area as the chip) of the PCB is replaced with an equivalent chip.	Based on the change, all related items re-tested.
Original	FCC ID: IYZHH4 IC: 2701A-HH4 PMN: NFC Door Handle HVIN:HH4	/	

Signed for and on behalf of:

Rietheim-Weilheim, 21.09.2023

ppa. Gerd Villing
Vice President, Research & Development



(Signature)