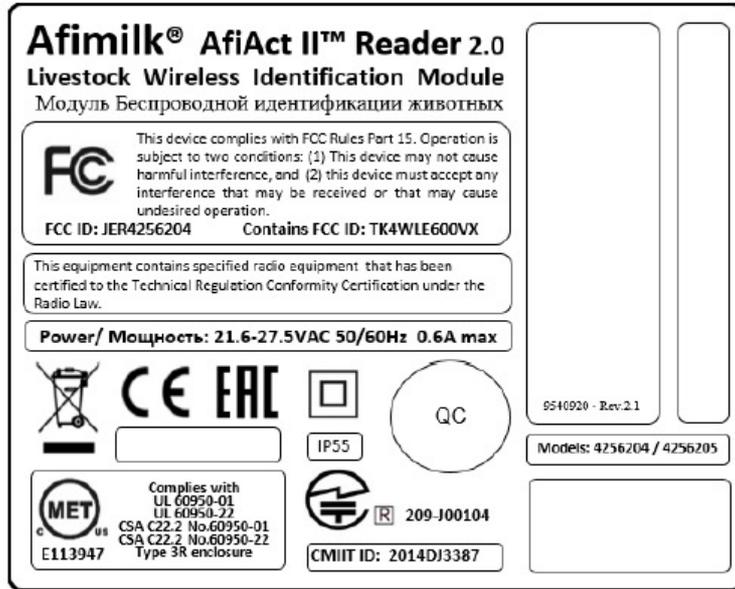# Label
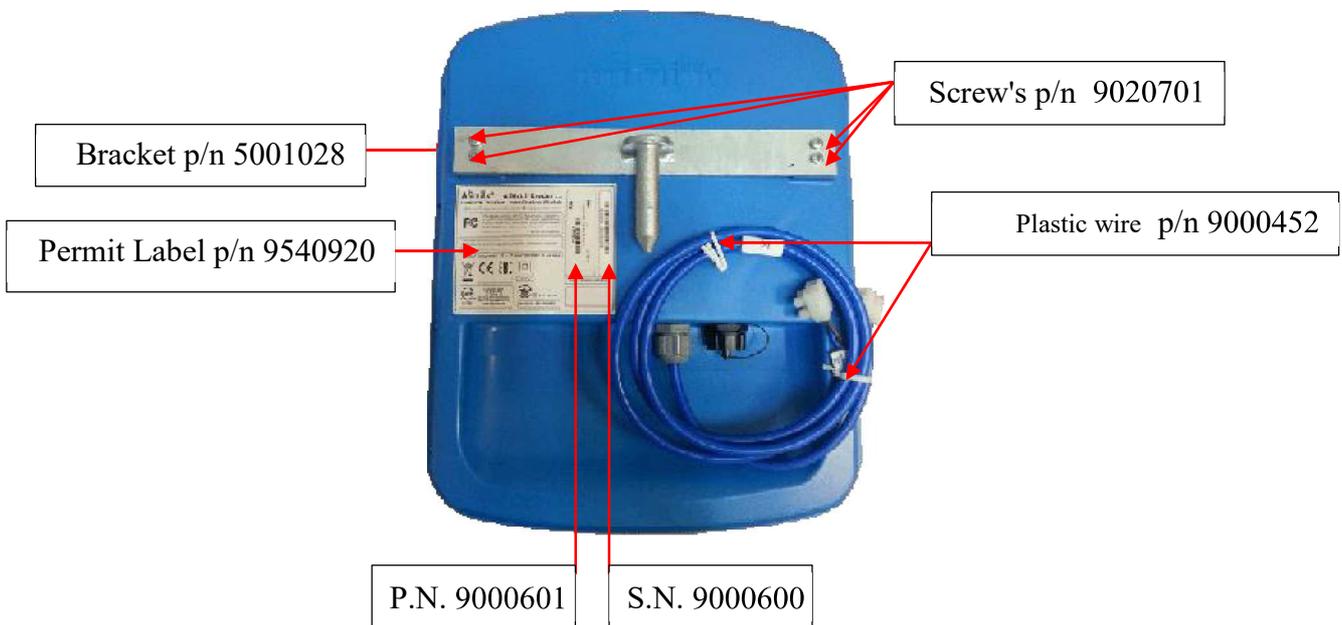
The label material is PVC with a permanent adhesive.

Label location

Label with **FCC ID:JER4256204** will be located at the rear side panel of the reader as shown on the next page.

2.32. Place the rear panel on front cover.

2.33. Stick Permit Label p/n 9540920 on rear panel. See picture

2.34. Stick serial number p/n 9000600 in suitable place on Permit Label. See picture

2.35. Stick part number p/n 9000601 in suitable place on Permit Label. See picture

2.36. Fasten the rear panel to the front panel with 14 screw's p/n 9020941. Insert the screws into the bosses and fix with single rotation of screw. Then tighten the screws to 0.95Nm using the diagonally opposite method.

2.37. Connect reader bracket p/n 5001028 and close with 4 screw's p/n 9020701. Closing torque 0.95Nm

2.38. Roll the power cable to a diameter of 8~11 cm and fasten using 2 Plastic wire ties p/n.9000452

2.39. Test functions according to document number: 4256204-TDe.

Screw's p/n 9020701

Bracket p/n 5001028

Plastic wire p/n 9000452

Permit Label p/n 9540920

P.N. 9000601   S.N. 9000600

FILE NAME: S:\ENG\PROJ\ELEC\FILES\4256204_5\4256204-PSe_V01.docx	afimilk® Vital know-how in every drop		NO.	CHANGE NO.	REV	SIGN.	DATE
ADITIONAL DETAILS: **4256205**	**SUBJECT:** AfiAct II reader V2.0, 916MHz final assy		1		01	Meir	09.06.16
PAGE NO: 9 OF:9							
DOC NO.: **4256204-PSe**	**THIS ASSEMBLY:** Assembly instruction				NAME	SIGN.	DATE
			EDIT:		Meir		5.5.16
MOTHER			CONFIRM:		Ron	Ron	26.06.16