

PIAGGIO VIETNAM

STANDARD OPERATING PROCEDURE



VESPA PRIMAVERA ABS MY 2018 YACHT CLUB



PROCESS	BODY ASSEMBLY LIN				
WORK STEP	52				

1/1

ISSUED BY T&M
ISSUED DATE 16.06.2018

VER 00

PVTM-IW-08.444

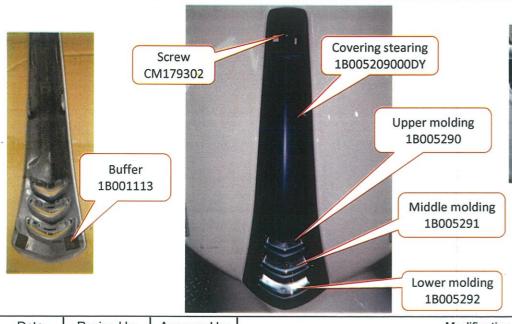
DOC' No.

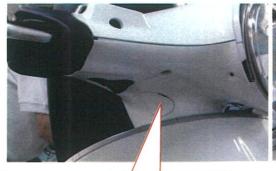
PAGE

VER 00

COMPARE WITH NORMAL VERSION

OP.	Operation Description	Part			Work equipment/tool				Cycle	
No.		Code	Description	Q'ty	Standard	Code	Description	Q'ty	Standard	time
	Lây "mặt nạ"/front cover kiểm tra bề mặt, sau đó lập chi tiết mạ crom vào mặt nạ như hình ảnh. Tiếp tục lấy hai miếng dán dán vào phía trong của mặt nạ.	1B005209000DY	Covering stearing.	01		BFT080F	Screw driver	01	3-8Nm	
	Sau đó lắp cả cụm vào phía trước cổ phốt/headstock bằng 01 screw	1B005292	Lower molding	01		492CX	Bit	01		
1	CM179202./	1B005291	Middle molding	01						
'	1st. Take the front cover, checking the surface & assembly the crome part as	1B005290	Upper molding	01						
	below picture. 2nd. Put 02 buffer to inside of covering then fixing on front shield by 01 screw	1B001113	Buffer	02						
	CM179202.	CM179202	Sefl tapping screw	01	4.5-7Nm					
2	Lấy logo lắp vào "mặt nạ"/Front cover./ Assembly piaggio logo to Front cover.	576464	Logo Piaggio	01						
3	Lấy 02 chi tiết 675413 và 675431 lắp vào hai bên của ốp đầu dười tại vị trí cổ lái/	675413	Right cover for lower cover	01						
	Assembly 02 lower cover to under side of under handlebar cover.	675431	Left cover for lower cover	01						







Right cover for lower cover 675413

Left cover for lower cover 675431

Rev	Date	Revised by	Approved by	Modification Points	Made by	Checked by	Approved by
					2 Ly	4052	Muas