

PENGADIAN EMAS - Bug #15444

[UAT] [iOS] [Purchase - Success Screen] UI Issue #9246

03 January 2023 09:20 AM - AMARBEER SINGH SIDHU amar.beer

Status:	Closed	Start date:	03 January 2023
Priority:	Normal	Due date:	
Assignee:	AMARBEER SINGH SIDHU amar.beer	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour
Description			
Click Link XD to get detail page specifications: https://xd.adobe.com/view/ed56f4f8-6ea8-4952-97c6-a8dde477bf20-b805/screen/e1de6b29-9e93-48b6-856a-9e2a861cf732			
1. Issue: Incorrect font size and thickness Expectation: Adjust the font size and thickness (please check and match the XD design)			
2. Issue: The text on the left should not use colon symbol (:) after Expectation: Remove the (:) symbol			
3. Issue: Decimal separator for Berat Emas Expectation: Should use comma (,) not dot (.)			
4. Issue: Icon size is too small Expectation: Please enlarge the icon size accordingly			
5. Issue: Font thickness is incorrect Expectation: Please check and match with the XD design			

History

#1 - 03 January 2023 07:37 PM - salim wijaya

- Status changed from New to Resolved
- Assignee changed from salim wijaya to AMARBEER SINGH SIDHU amar.beer

#2 - 03 January 2023 09:00 PM - AMARBEER SINGH SIDHU amar.beer

- Status changed from Resolved to Closed

Tested Good

#3 - 05 January 2023 01:29 PM - AMARBEER SINGH SIDHU amar.beer

- File 9246.png added
- Status changed from Closed to Assigned
- Assignee changed from AMARBEER SINGH SIDHU amar.beer to salim wijaya

For issue no 5: the text is still too thick, the thickness should be "Light"

#4 - 05 January 2023 04:02 PM - salim wijaya

- Assignee changed from salim wijaya to AMARBEER SINGH SIDHU amar.beer

#5 - 06 January 2023 09:56 AM - AMARBEER SINGH SIDHU amar.beer

- Status changed from Assigned to Closed

Tested Good

Files			
9246 1.png	102 KB	03 January 2023	AMARBEER SINGH SIDHU amar.beer
9246.png	464 KB	03 January 2023	AMARBEER SINGH SIDHU amar.beer
9246.png	1.33 MB	05 January 2023	AMARBEER SINGH SIDHU amar.beer