

Fast, straightforward Retrofit Co-Ordinator sign-off for your PAS 2030 installs

Close PAS 2035 Assessment	Conclusion	
123, 892 9LQ	Please select the colour that represents the hig	Overall Project Risk Grad
Distroduction	Highest Inherent Risk: 1	Overall Project Hisk Grad.
- Column	Number of Dwellings Risk: A	The overall Risk Grade based on the assessed Risk of all
Companya	Average Number of Measures per Dwelling Risk: A	other criteria: B
Proposed Energy Efficience Compared	Highest Inherent Technical Risk Measure Risk: A	
Conclusion 🥑	Highest Risk Combination of Measures Risk: B	
Proposed Intended Outcomes	Construction and Built Form Risk: A	
Property Details	Overall Project Risk Grade: B	
Customer Details		
O Occupancy Details		
Current Energy Efficiency M		
Advice Tect rearred		
O Summary		Nest

C 1	Sose EPC RD SAP 9.94		Navigation				Cali	sulate
12	3, 892 9LQ	EPC Summary						
	Unknown Account			(118				
1.1	Alternative Wall		A Internet	CUR	POT	put-100 A	CUR	POT
E			#1-91) B #5-93 C		87	81-81) B 86-80 C		-63
<	Heating & Hot Water		05-60 0 (05-54 E	-		(39-54) E	-01	
			n an C			nan G		
Renewables Completed			Recommendations Selected Measures			Cest	Saving	
			Increase loft insulation	to 27	0 mm	£100 - £350	439.0	0
C			Internal or external wall insulation		£4000 - £14000 364.00			
	Addendum + Related Party		Floor insulation (solid floor)		\$4000 - \$5000	70.0		
	Photographs Required				14000 - 16000	70.00		
	Additional Notes		Insulate hot water cylinder with 80 mm jacket			£15 - £30	189.0	0
C			Low energy lighting for all fixed outlate		£50 92.00			

1. Mobile app at survey

- Your Retrofit Assessor uses **InstaPAS** software to collect on-site information
- PAS2035 and ECO4 compliant surveys and documents are generated on the **InstaPAS** app
- Features include integrated floor plan app

2. Submits report

- Submits survey and designs to the PAS hub
- Insta's Retrofit Co-Ordinator automatically instructed
- Create and upload all ECO, LAD and SHDF documents and evidence



3. Desktop support

- InstaPAS desktop software works seamlessly with the mobile app
- Insta's Retrofit Co-Ordinator reviews survey, assessment and design
- Models and generates improvement and evaluation reports
 - Signs off for install under ECO

InstaPAS streamlines the PAS process from survey to sign-off

- ECO compliancy process goes from hours to minutes
- Achieve TrustMark in 2 clicks
- Lodged directly to the TrustMark Data Warehouse
- **InstaPAS** software was developed with industry specialists CoreLogic.



To find out more call or email:



