Market Knowledge Webinar









Looking Back

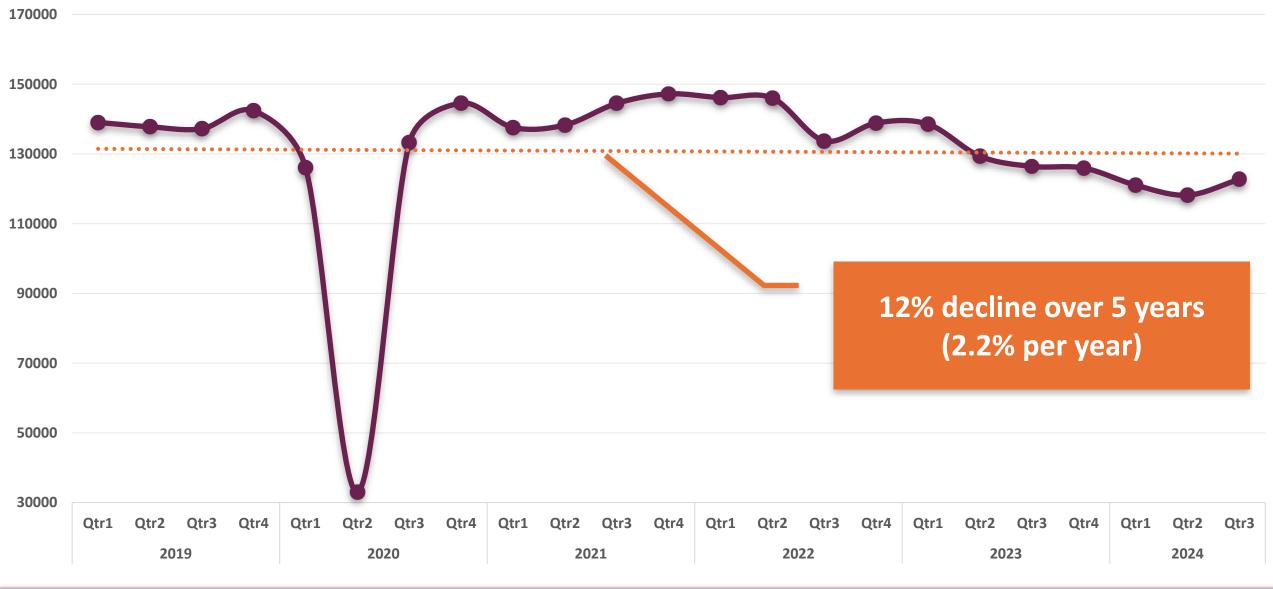








FENSA: Installation Registrations



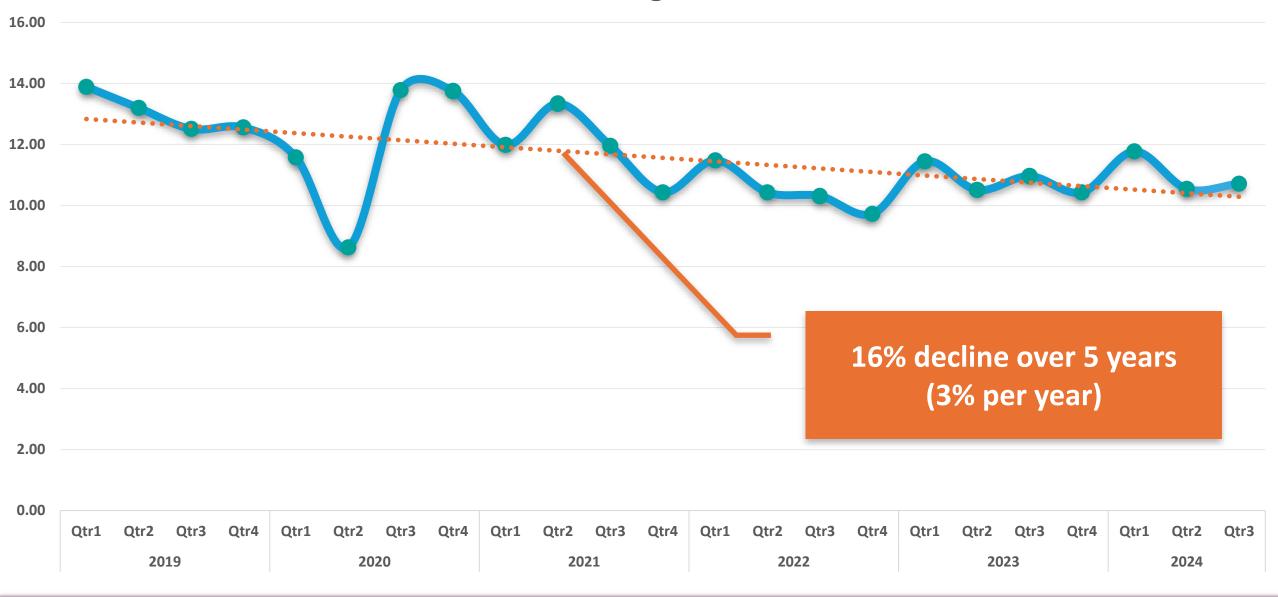








Business Pilot: Average Number of Sales



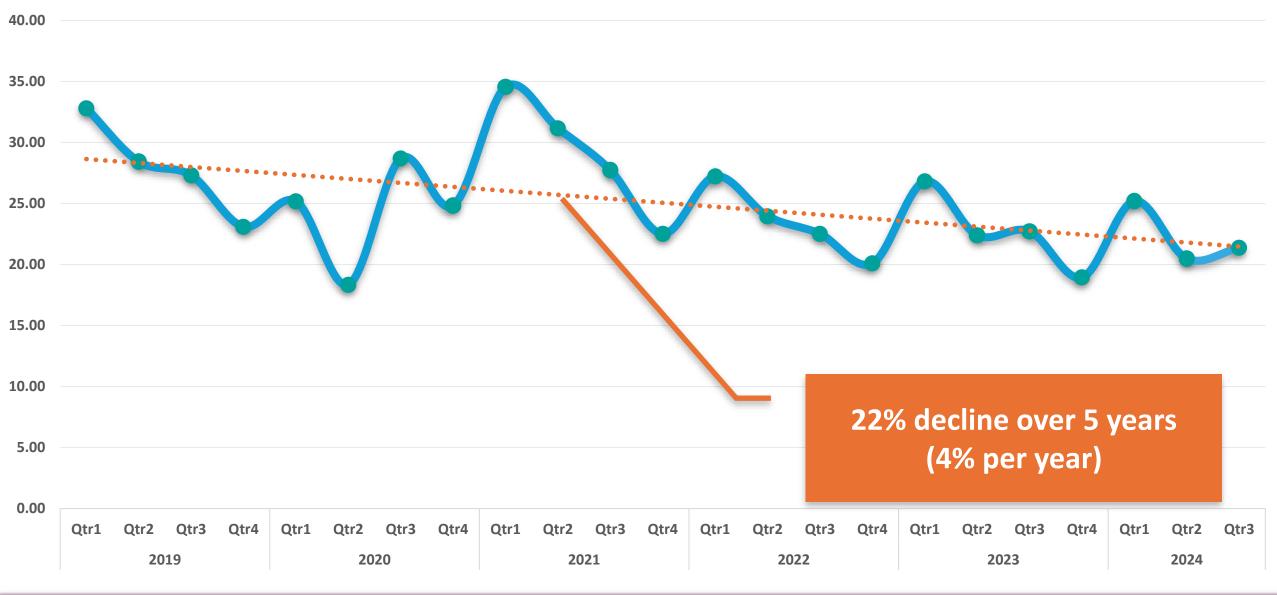








Business Pilot: Average Number of Leads



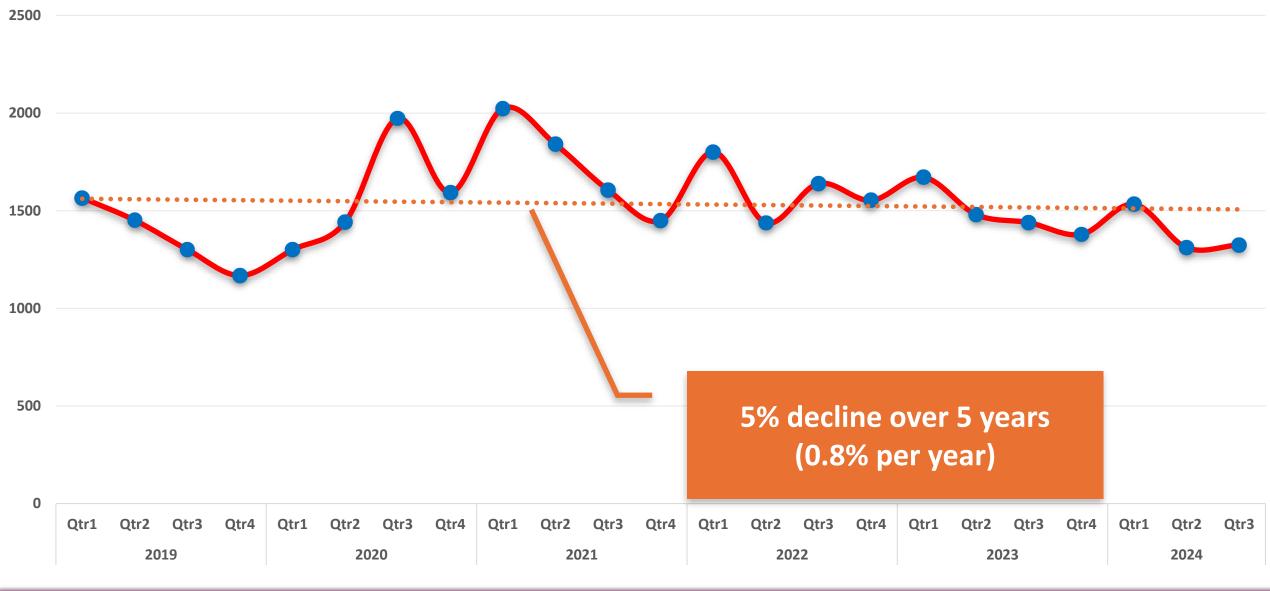








Google Search: Various Glazing Terms



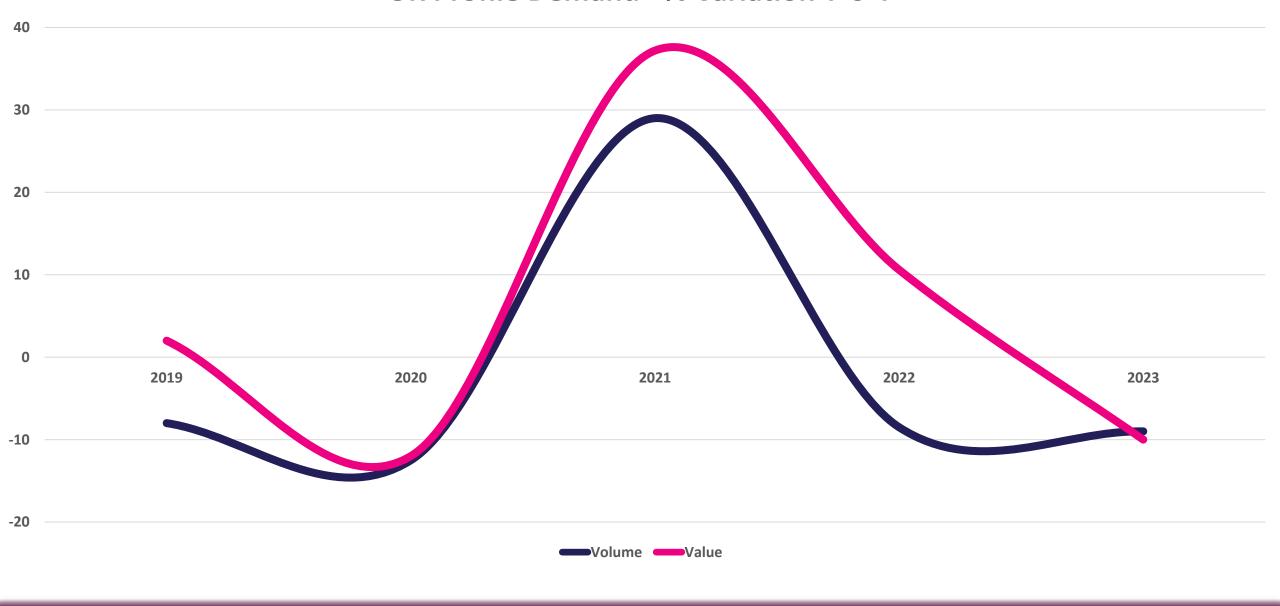








UK Profile Demand - % Variation Y-o-Y











What can we take from all this?

- Covid threw a real curve ball, but the market has now 'normalized'
- People look around more before enquiring
- The buyer is self educating more and more
- The market 'contraction' is probably not felt, due to a similar pattern in loss of installation companies not just the Safestyle and Everests









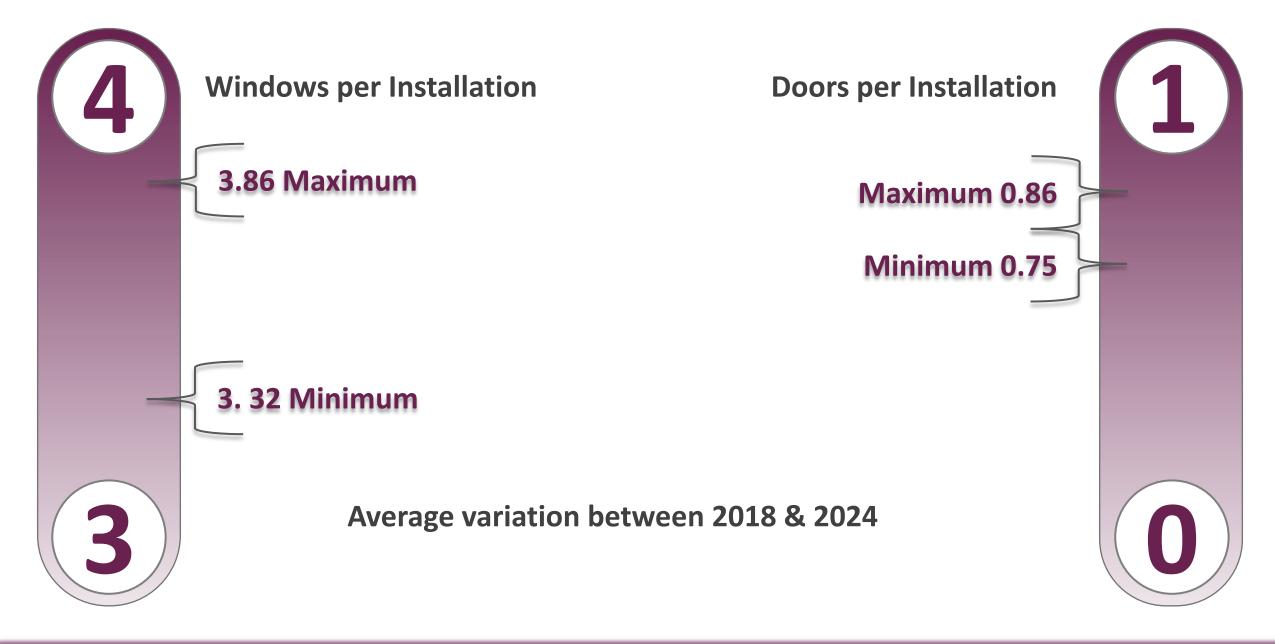
What else do we know...











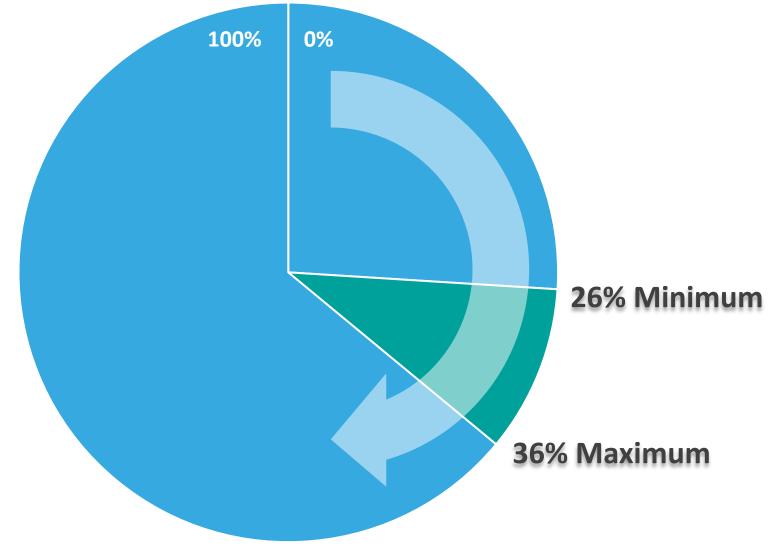








Business Pilot: Lead to Sale Conversion Rate





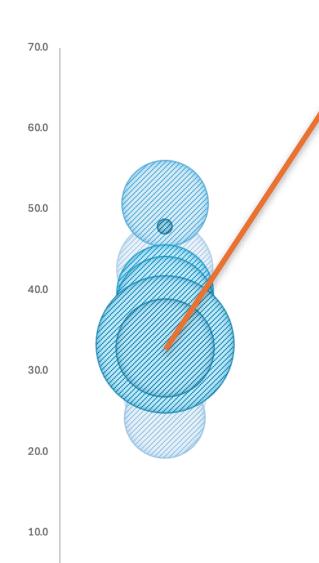






Business Pilot: Average Lead Time

25 min



30-40 Days

52 max





0.0





A lot remains static

Whilst some things have changed forever...

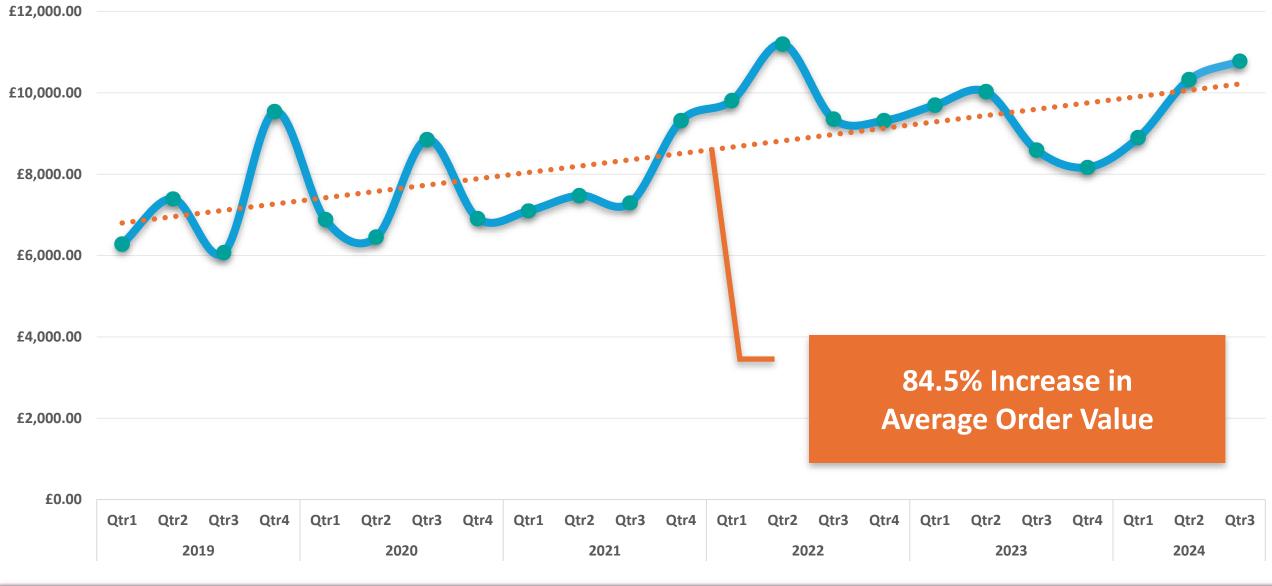








Business Pilot: Average Sales Value (£)











So, let's look at the last couple of 'post covid' years

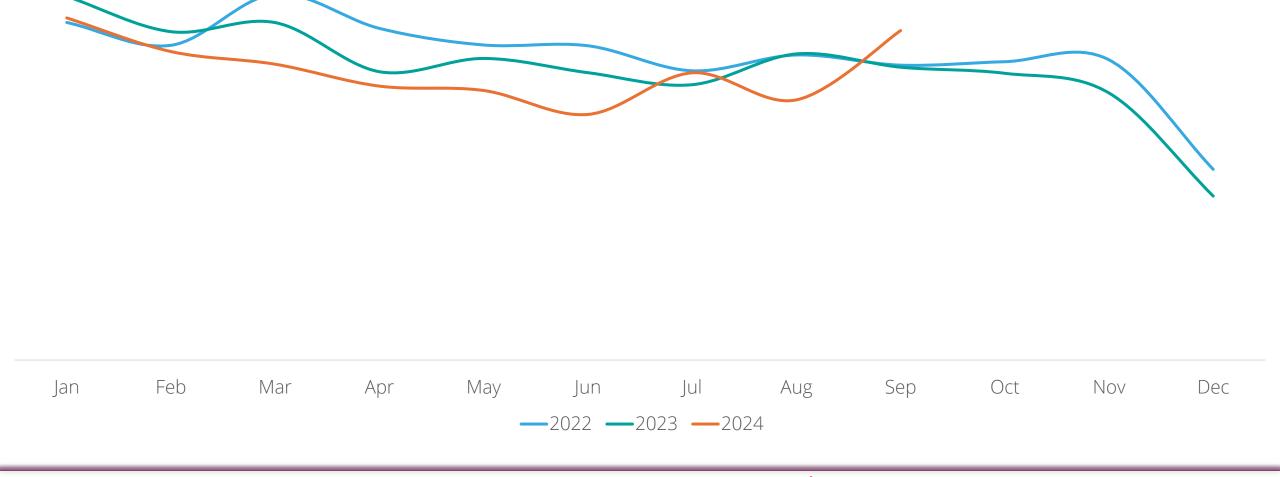








Leads

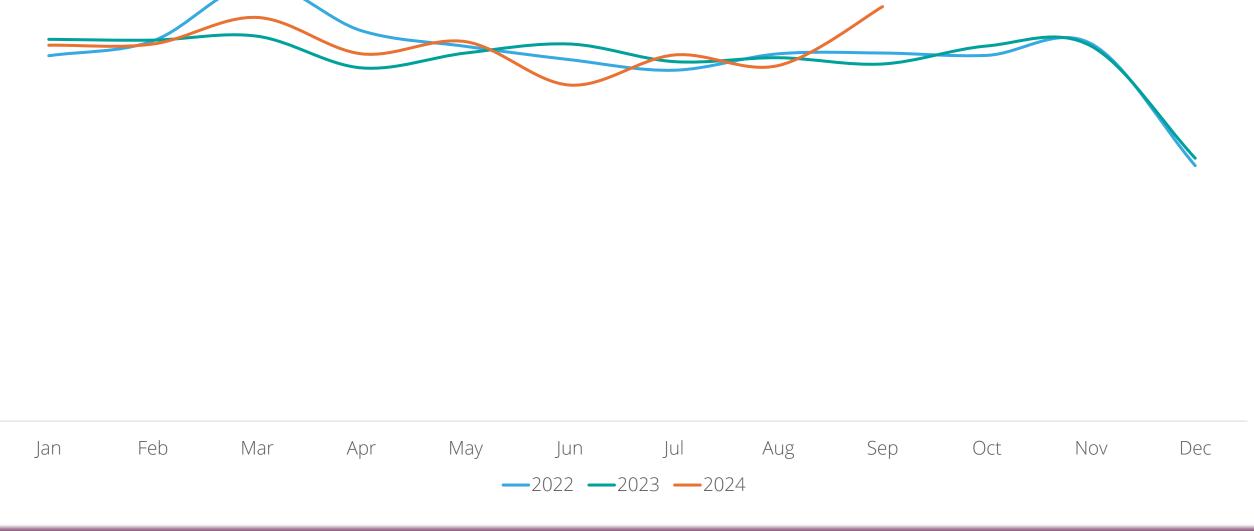


Business**Pilot**

keystone market research

FENSA













It is easier to see the seasonality when shown like this

It helps us predict the future trends









Of course, this could all look different depending on the mix of product you install

Let's find out...

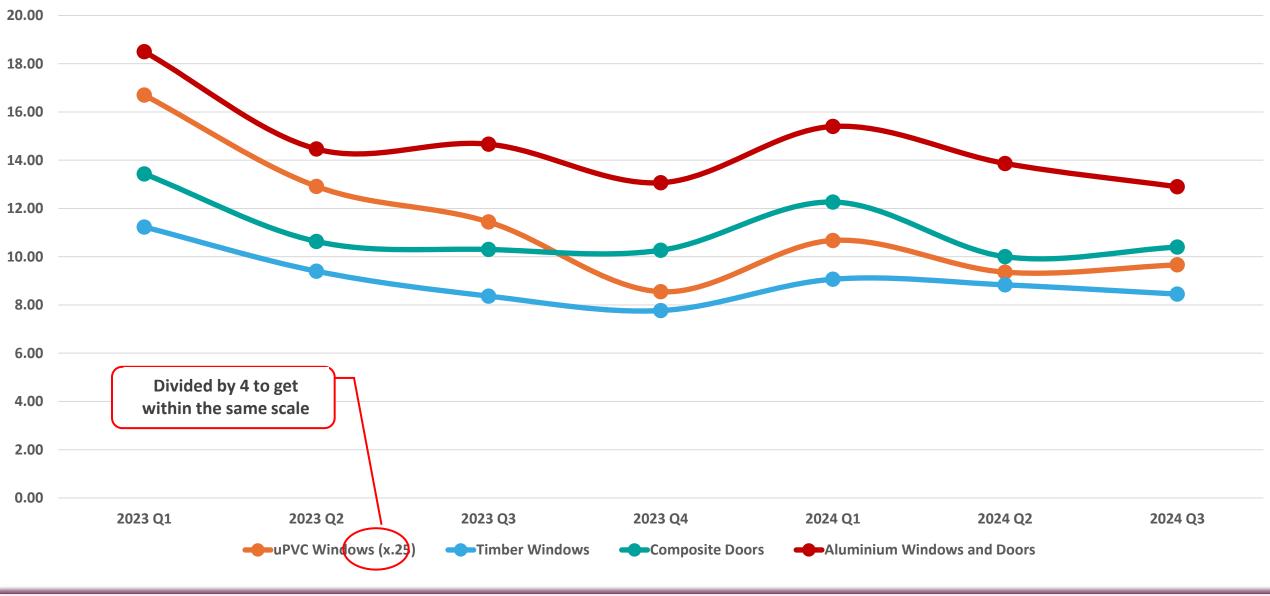








Business Pilot: Average Leads by Product



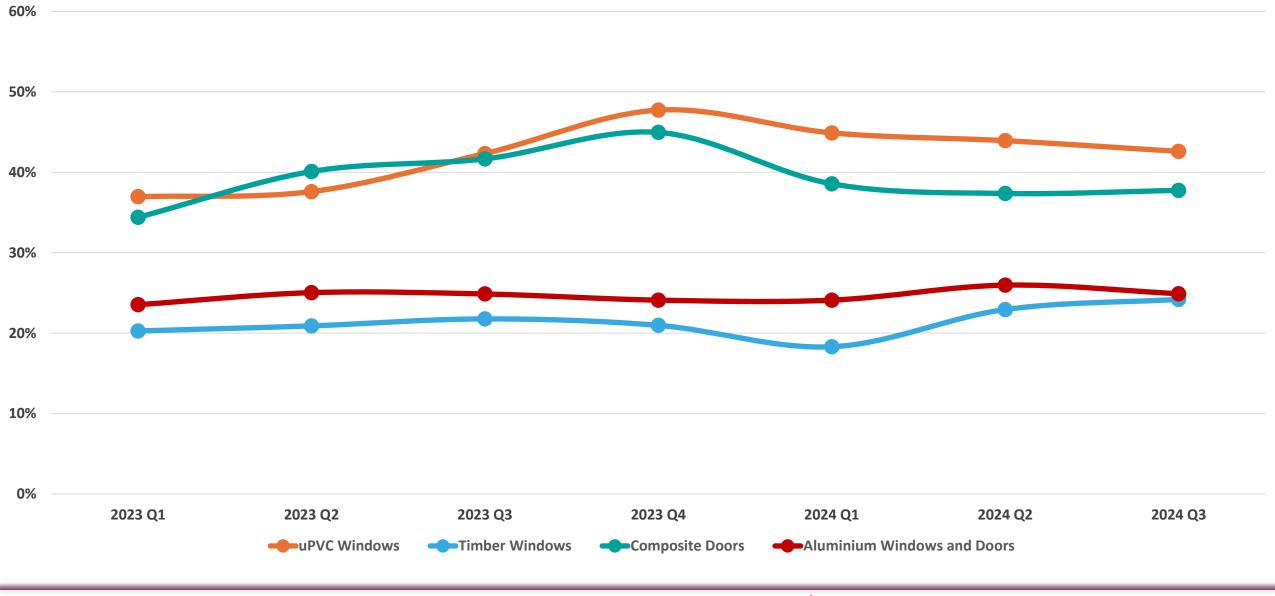








Business Pilot: Average Conversion Rates by Product



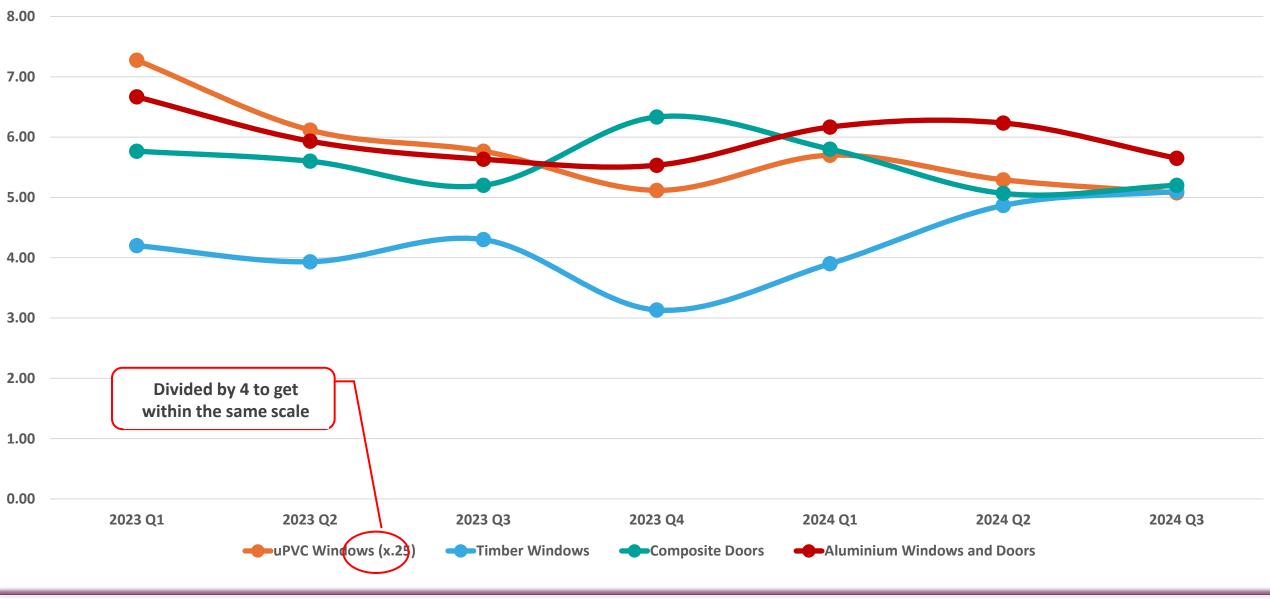








Business Pilot: Average Sales by Product



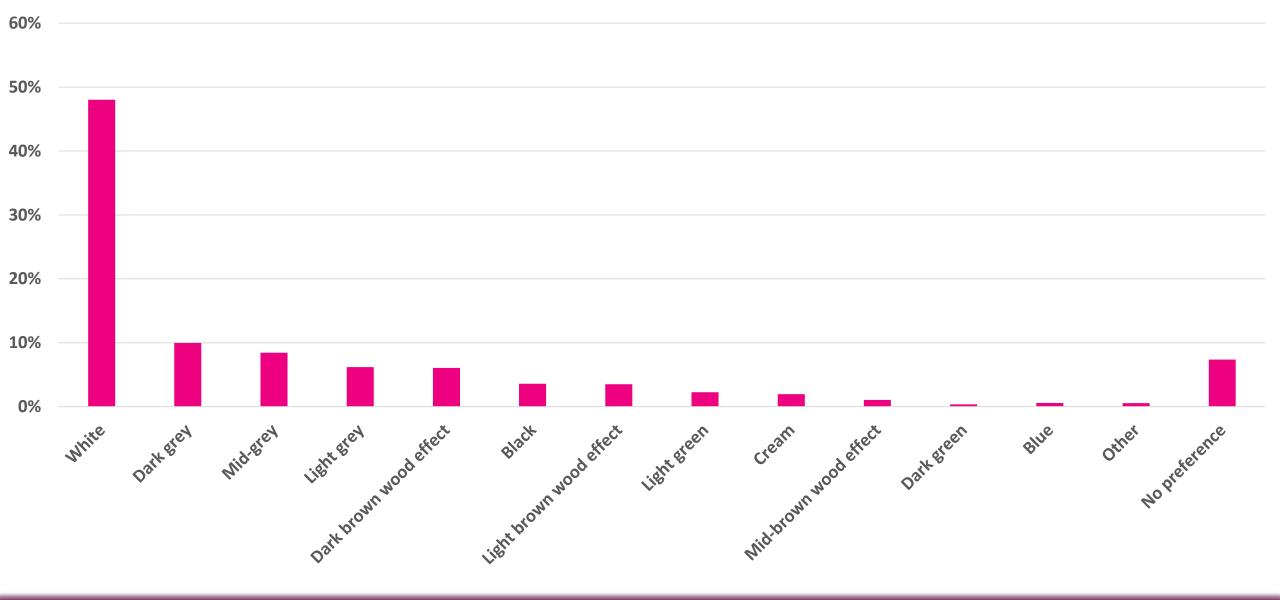








Window Colour Preference



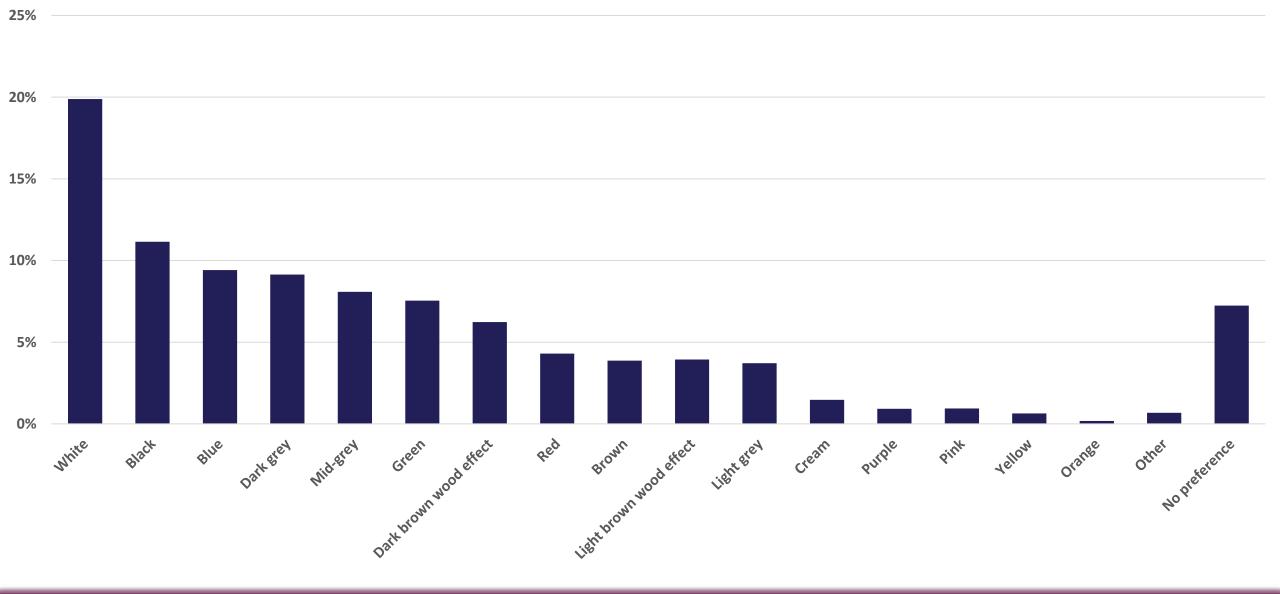








Door Colour Preference



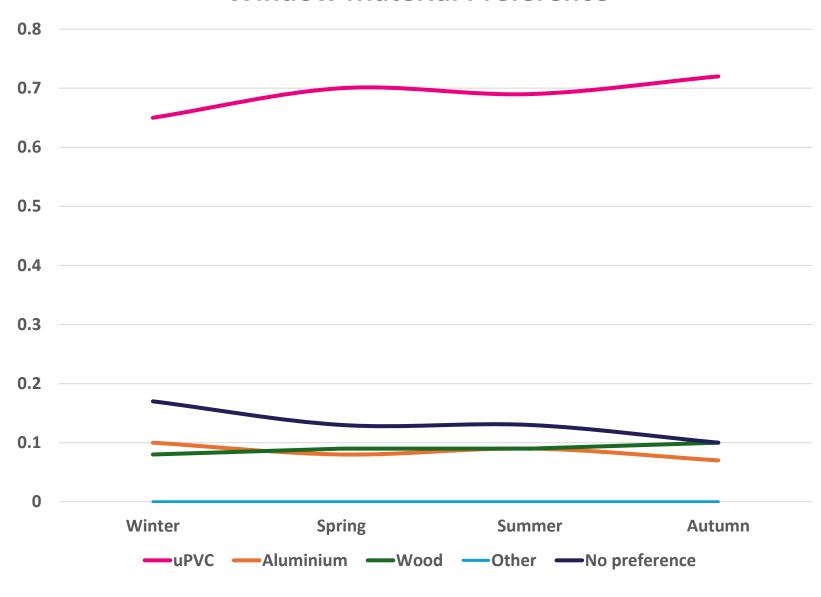








Window Material Preference



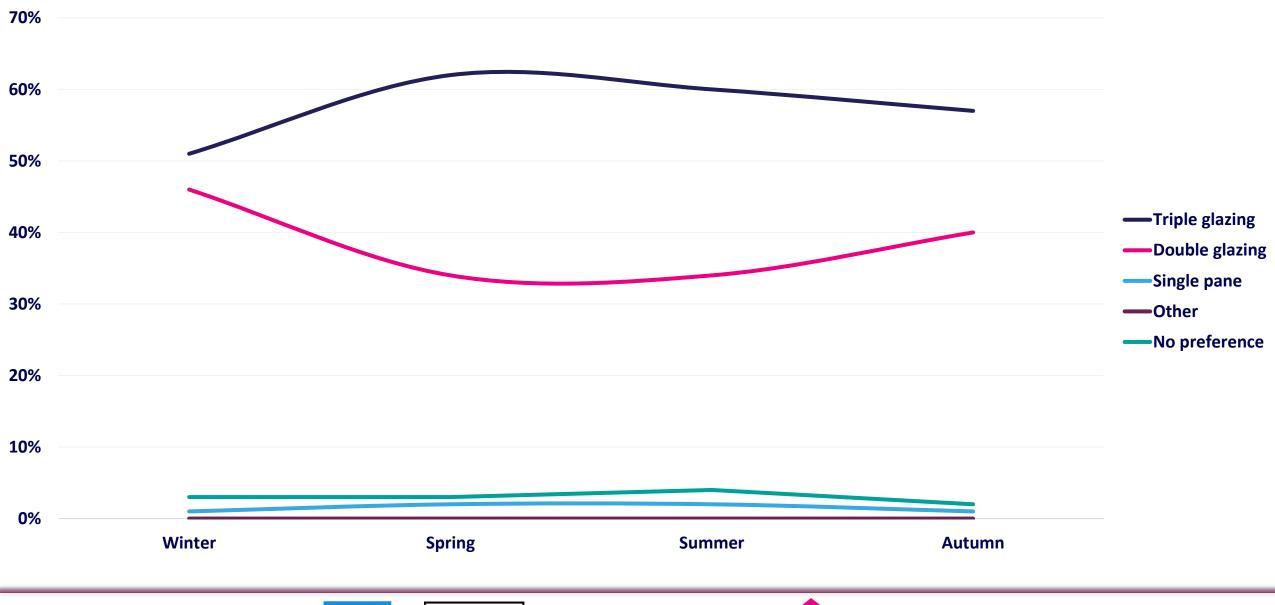








Glazing Preference



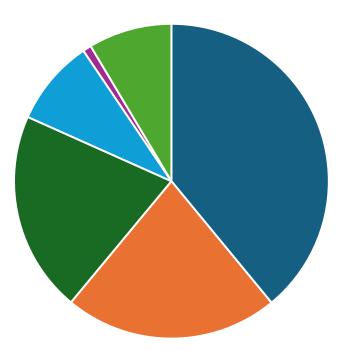






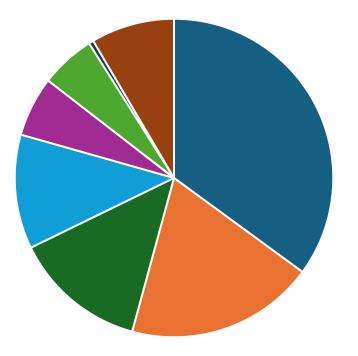


Window Preference



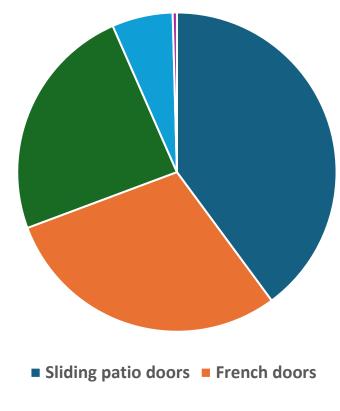
- Traditional casement windows
- Tilt & turn windows
- **■** Flush casement windows
- Sliding sash windows
- Other
- No preference

Roof Preference



- Pitched roof skylights
- Pitched roof no glazing
- Flat roof orangery style rooflight
- Fully glazed conservatory roof
- Flat roof flat rooflight
- Flat roof no glazing
- Other
- No preference

Patio Door Preference



No preference



■ Bifold doors









What can we take from that?

- uPVC is significantly more popular, but also far more susceptible to economic changes
- Timber and Aluminium are a completely different model to uPVC/composite with longer lead times and lower conversion rates
- We have a clear idea of what the consumer is looking for









What we know so far









FENSA 3%

The industry is currently performing above this level, so whether we are doing well or not so well, is a matter of perspective. If we expected and planned for 3% YoY contraction, we are currently doing well. If we expected things to continue from the Covid Boom, things look different!









Business Pilot Barometer Seasonality

We need to compare apples with apples. And when we do, the small contraction in the market is easy to see. When we compare differing periods (covid vs normal and peak vs off peak), we lose perspective.









Keystone Forward Indicators

When we align our sales and marketing messages to what consumers are looking for, our own future becomes brighter.

Although we are sharing industry data, the only data that you will 'feel' is that of your own business. You can help to improve that, despite what the rest of the industry is doing.

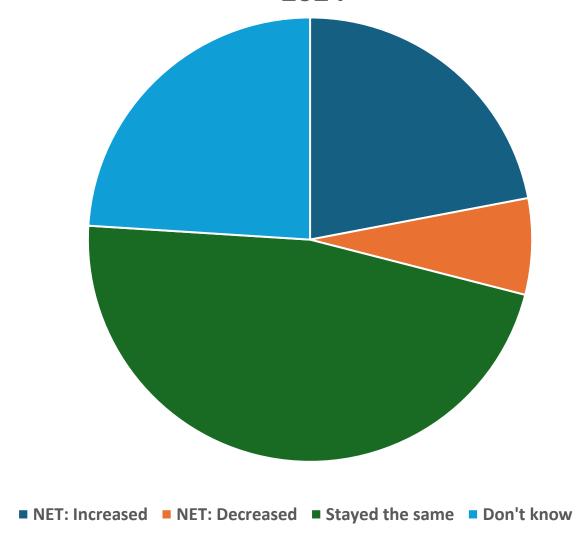




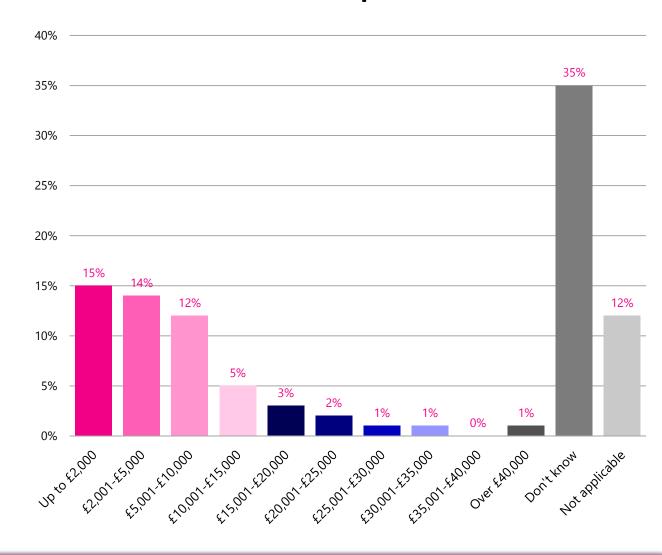




Homeowner Budget Change - 2025 vs 2024



Planned 2025 Home Improvement spend











Homeowner Spend – Project Type Split

	New windows		Refurbishment of an old conservatory roof - modern warm roof replacement	Complete replacement of an	A new home extension/ conservatory	An insulated garden room/ building for year- round use	External cladding or roofline	Bathroom or ensuite remodel	Kitchen remodel
Within the next year	9%	9%	4%	4%	3%	4%	6%	10%	9%
1-5 years	20%	22%	9%	5%	8%	10%	8%	25%	24%
6-10 years	14%	12%	4%	4%	6%	5%	6%	13%	13%
Over 10 years	21%	18%	4%	6%	8%	5%	9%	15%	18%
NET: Planning Purchase	64%	61%	21%	19%	25%	24%	29%	63%	64%
Don't know	25%	26%	13%	12%	23%	24%	32%	24%	23%
Not applicable	11%	13%	66%	69%	51%	51%	40%	14%	13%

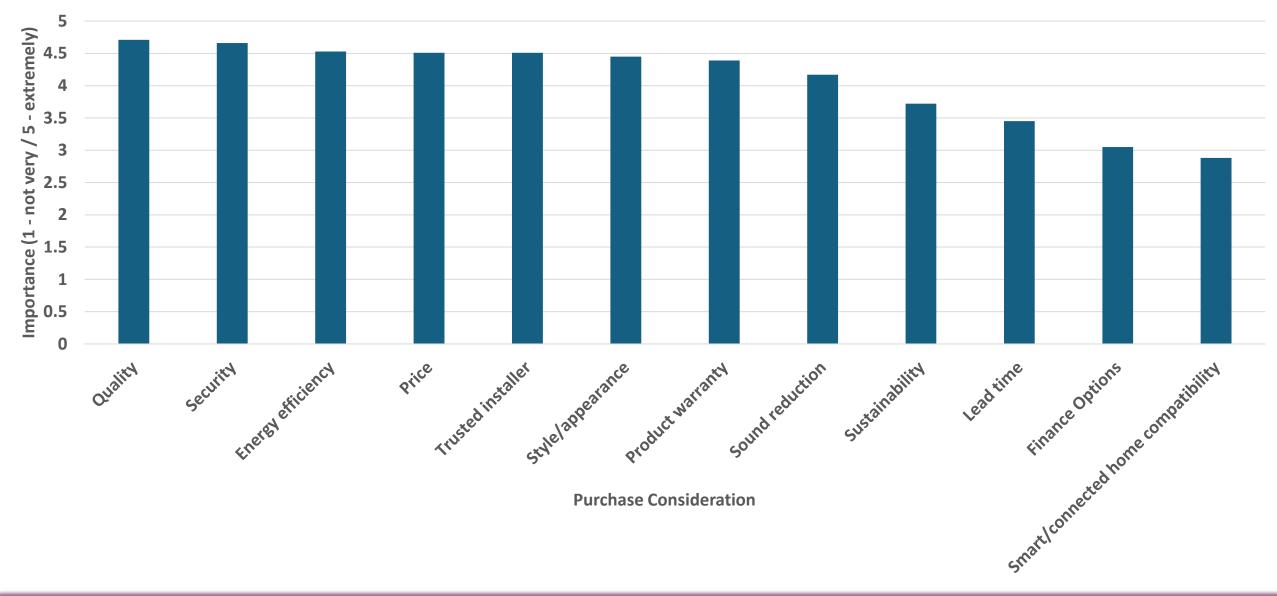








Overall Homeowner Priorities

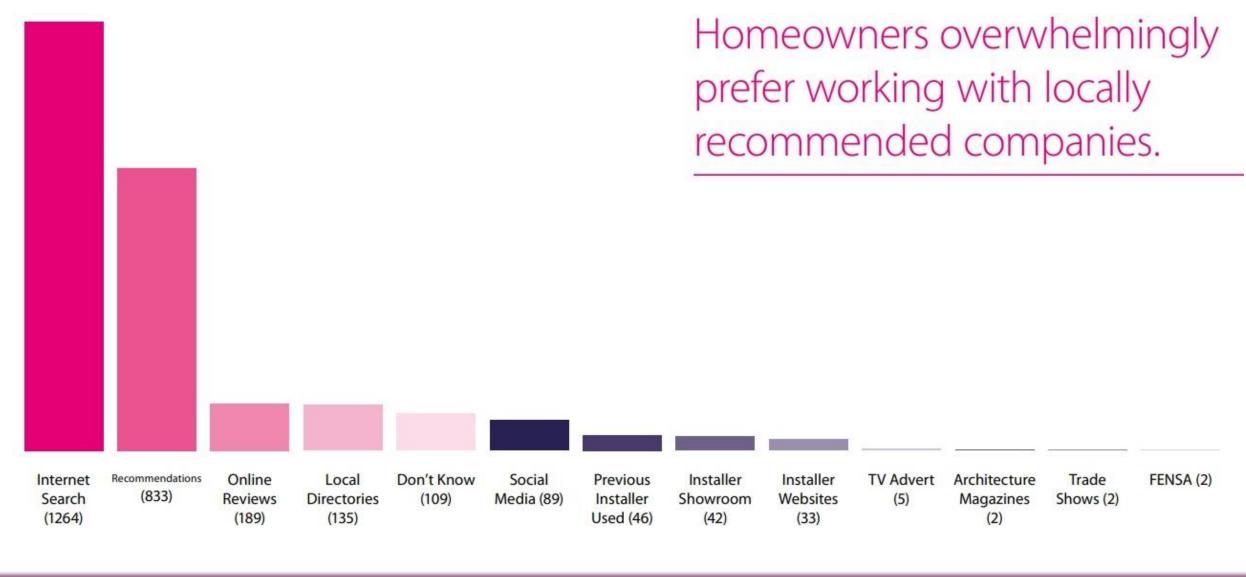




















Averages are made up of better and worse performing individual companies.

How can you outperform the statistics?









Questions







