

Understanding the Importance of Regional Testing and Evidencing of Regional Differences

How workplace science can produce impactful strategies to transform office environment and workplace culture.



Understanding the Importance of Regional Testing and the Evidencing of Regional Differences

We needed to compare how different regional sites in our portfolio were supporting employee wellbeing and overall productivity. ""

PROBLEM

Our client wanted to better understand how different sites across their portfolio were supporting employee wellbeing and performance. Without this data, the

client was unable to make targeted changes and support underperforming demographics and locations, ultimately impacting overall workplace experience and retention.

Current and potential risks:

- Possibility of applying a "one size fits all approach" without any insight into cultural or geographical differences, hindering effective workplace strategy.
- Existing biases that may negatively impact employee experience across different regions, affecting workplace culture and performance.
- Working communities feeling a lack of support for their locations, leading to further **employee disconnect** and disengagement, **impacting** the ability to attract employees.

METHODOLOGY

In order to address this question, we consolidated employee experience, wellbeing, and performance data that had been collected from a range of our projects with this client to date, utilizing workplace science and

technology. These data came from over 800 employees based in offices across the following geographies; Asia-Pacific (APAC), Europe, the Middle East & Africa (EMEA), Latin America (LATAM), and North America. We worked with the client to create an internal dashboard that allowed teams to easily compare different sites across their portfolio. This people-centric solution enabled decision-makers to see how well different demographic groups were performing and which areas of wellbeing and performance required greater support, ensuring an evidence-based approach to transformation.

FINDINGS

- There are significant differences in activity levels across different geographical locations. Physical activity was significantly lower in certain APAC regions compared to the client average and ART recommendation levels, highlighting the need for innovative workplace design solutions.
- Employee preference to work from the office differs greatly between locations, with the desire to return to the office much lower in North American offices, emphasizing the importance of hybrid workplace strategies.
- What employees reported as "loud" noise levels impacted performance
 differently. Generally, APAC offices (from this client's portfolio) are more
 densely occupied and therefore accustomed to higher routine noise levels
 compared to other regions, which are more likely to negatively respond to
 unwanted noise.

From our findings we noted that a noisy working environment led to a noticable 8% reduction in performance.

ACTIONS

- Work with the client's tech team
 to build a bespoke dashboard to
 benchmark different sites,
 allowing for effective comparison
 and contrast of wellbeing and
 performance across their portfolio,
 aiding corporate real estate
- decisions.
- Highlight and apply targeted support for at-risk groups or specific interventions, ensuring a tailored approach to improving workplace culture and performance.

VALUE

- Improved employee support in regard to performance and wellbeing through a targeted approach, enhancing overall workplace experience and retention.
- Provides a simple tool for wider teams to access data and work between departments in a collaborative way, fostering innovation and effective communication.

KEY TAKEAWAYS

The data and actions delivered through this project allowed the client to implement a more targeted

approach in employee support and office design across the portfolio.

This approach taken in this case-study underscores the importance of evidence-based workplace consultancy in delivering innovative solutions that drive performance and wellbeing.

By leveraging technology and workplace science, the client can now better support their diverse workforce, improving retention, workplace culture, and overall workplace experience.

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How integrating workplace science and a people-centric approach, provides effective, impactful solutions that transform hybrid working.



How workplace science can produce impactful strategies to transform office environment and workplace culture.



How integrating workplace science and a data-driven approach, provides effective, impactful solutions that enhance employee experience & organisational performance.



Strategies and Tools to effectively measure the impact of workplace design and workplace experience, leading to higher-performing workspaces.



How evidence-based practices can creat positive impacts on workplace culture that attract employees and enhance overall productivity.



Integrating technology and strategies, to develop efficient hybrid workspaces that promote high performance and employee wellbeing.



Integrating technology and strategies, to develop workspaces that attract employees and enhance productivity.



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Revision: 1.0 Date June 2024

