Neurodiversity, Mental Health & Diversity: what it means for leaders



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ASPIRE LEADERS SUMMIT 2023

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Neurodiversity in the office

How to create neuroinclusive workspaces?

The ASPIRE GBS Leaders' Summit 23.11.2023 Ewelina Kałużna, Sylwia Chorąży

Raise your hand if daily attendance in your office is above 50%

Not a niche topic

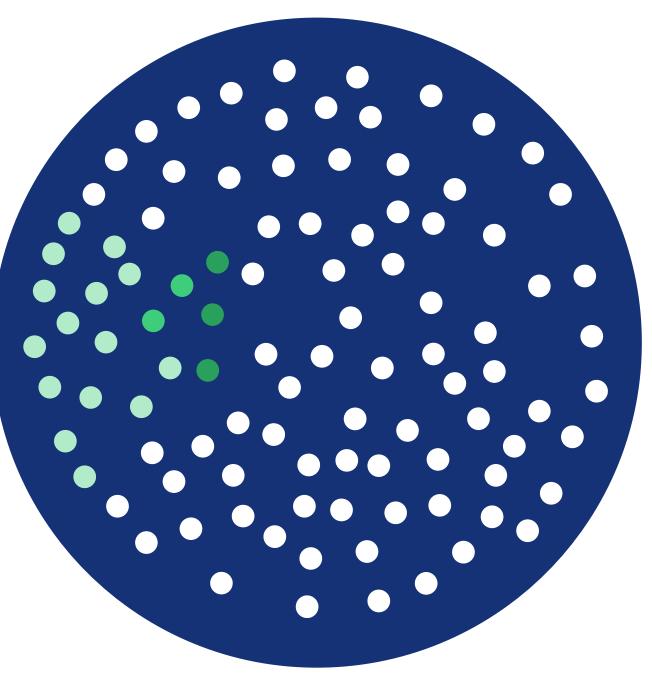
15-20%*

of humanity is neuroatypical.

SOURCE: NATIONAL CANCER INSTITUTE

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* The values provided are estimates. There are differences between countries or continents resulting from: the actual occurrence of neuroatypicality, existing definitions, diagnostic criteria, research methodology, levels of awareness.



Generation Z

38%

16–24-year-olds self-identify with neurodivergent conditions

SOURCE: <u>GRAHAM GLASS - CYPHER LEARNING, 2023</u>

General

Scientific studies

Internet searches

Social media

#neurodiversity 362,02 M views

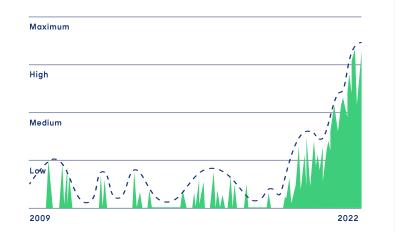
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Number of publications in the National Library of Medicine catalog



Interest over time



Who are we talking about?

Focus on the three most frequently diagnosed neuroatypical groups:

ASD

Autism Spectrum Disorder

ADHD

Attention Deficit Hiperactivity Disorder

IPD

Information Processing Disorder, e.g., dyslexia, dyscalculia, dysgraphia

What is the value of neurodiversity?

Views of employees and employers on the strengths of neurodivergent people



(e.g. BDA, ADHD Foundation, National Autistic Society, Dyspraxia Foundation)

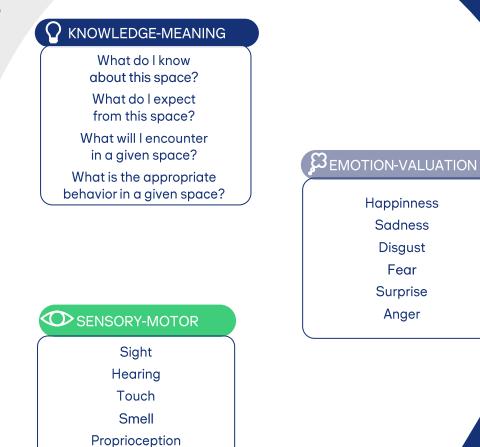
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Figure 20. Comparing strengths reported by employees and employees

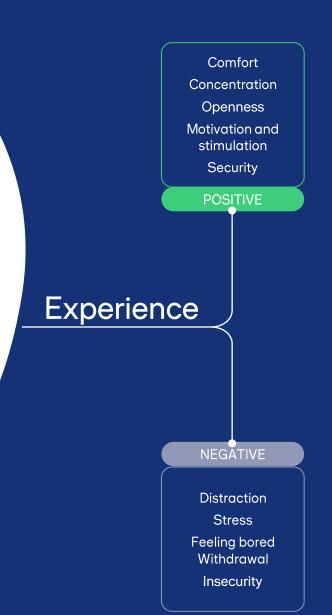
Addressing demographic changes Attracting more people with different skill set Creating inclusive and safe environment at work

Experiencing the space

Stimuli



Balance



Office space components

The working environment consists of three basic functions:

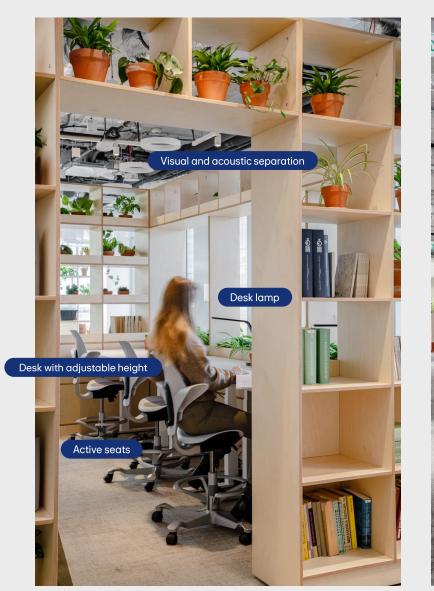
SPACES FOR INDIVIDUAL WORK

SPACES FOR COOPERATION

SPACES FOR RESTORATION



Individual workspace Distant view Visual and acoustic separation Large displays Desk lamp Desk with adjustable height Long-term booking OG 0 Sensory accessories Active seats Personal storage stress time effective sensory communication sensitivity management management SKANSKA

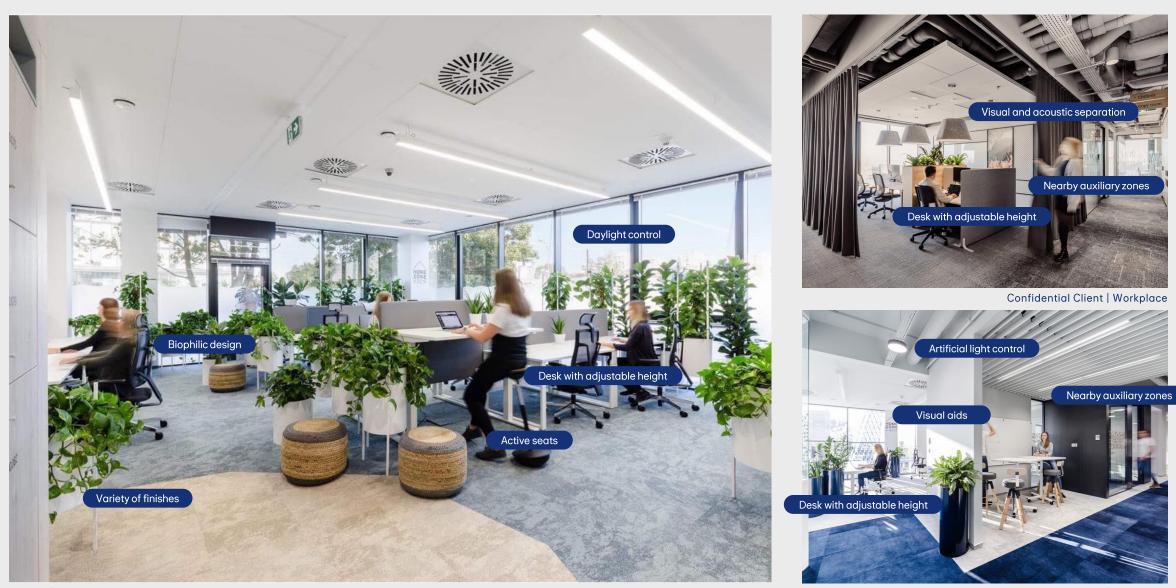




Arup | Workplace

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Open space for individual work Artificial light control Nearby auxiliary Ы zones Daylight control Visual and acoustic separation Visual aids Variety of finishes effective time sensory stress communication sensitivity management management SKANSKA 14



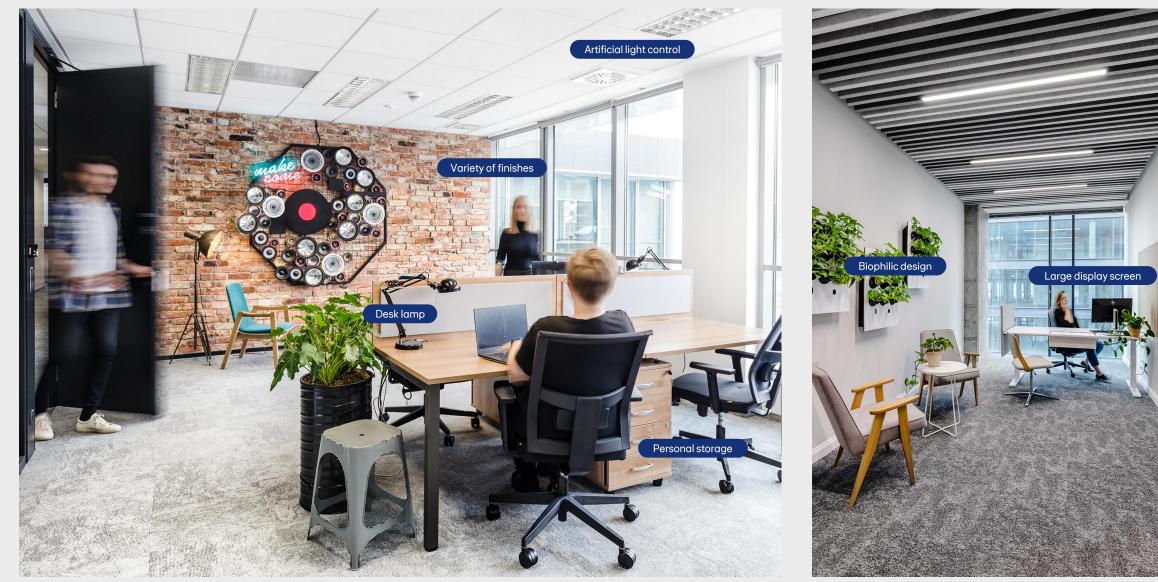
General

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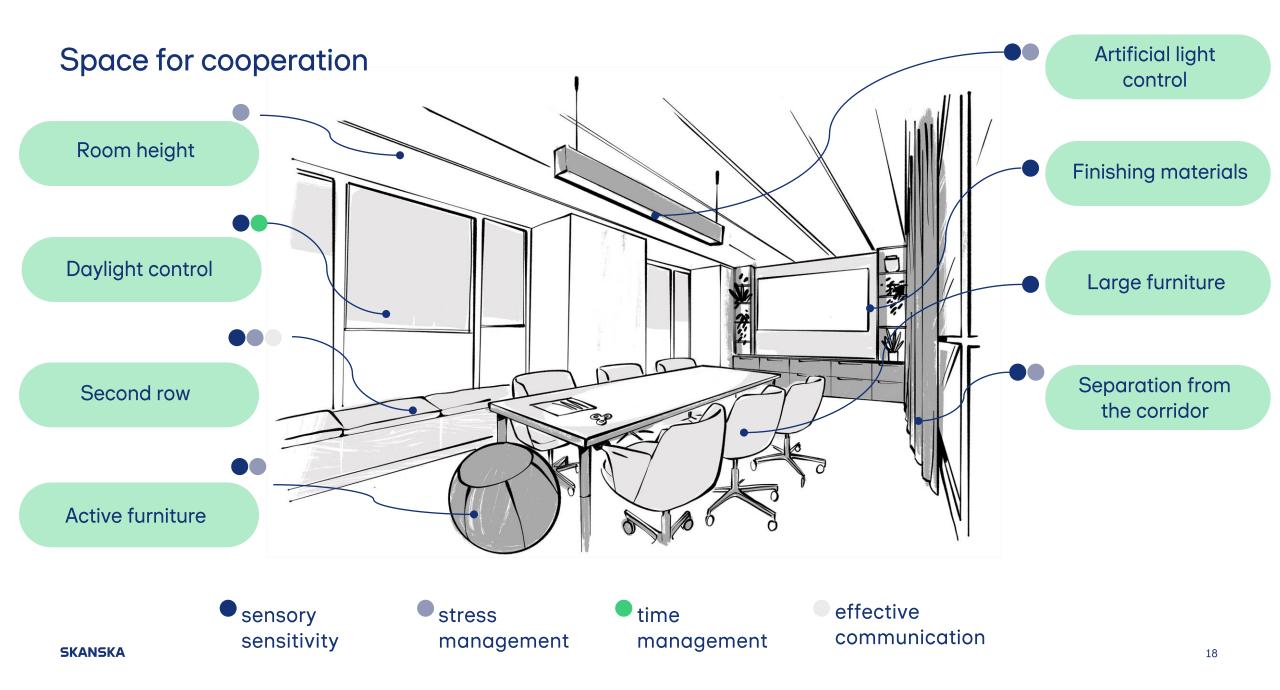
Closed space for individual work Environment management Separation from the corridor Visual aids Water point Audio support U stress effective sensory time communication sensitivity management management SKANSKA 16





Onet RASP | Workplace

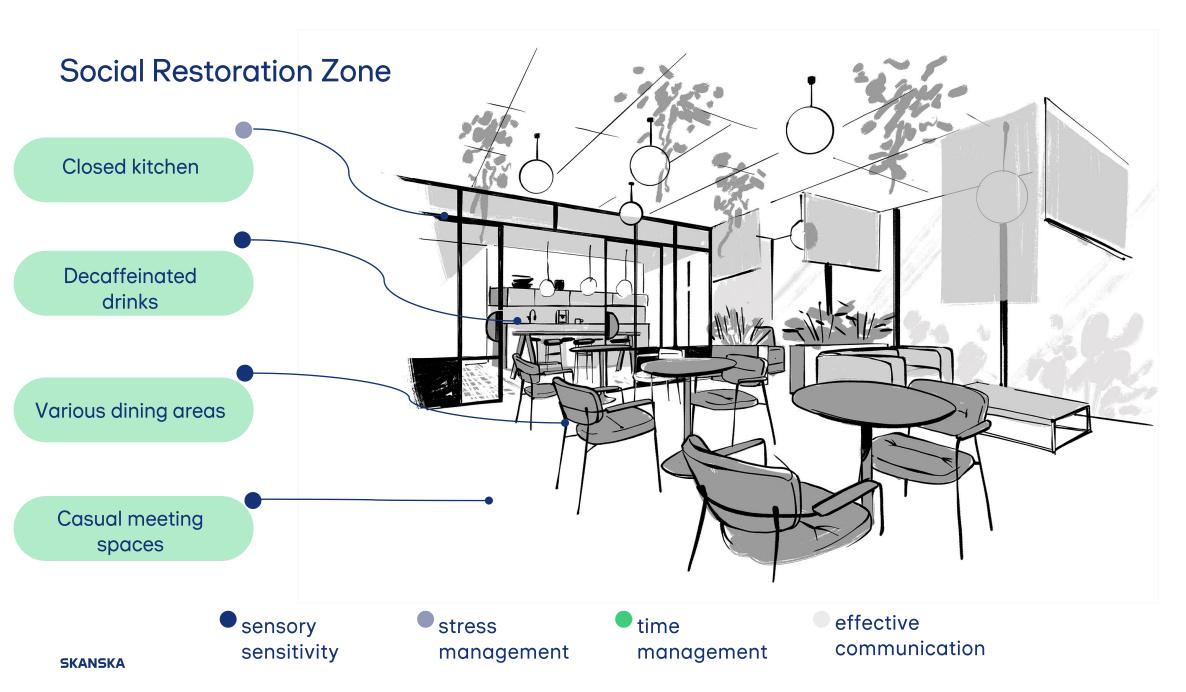
Maersk | Workplace





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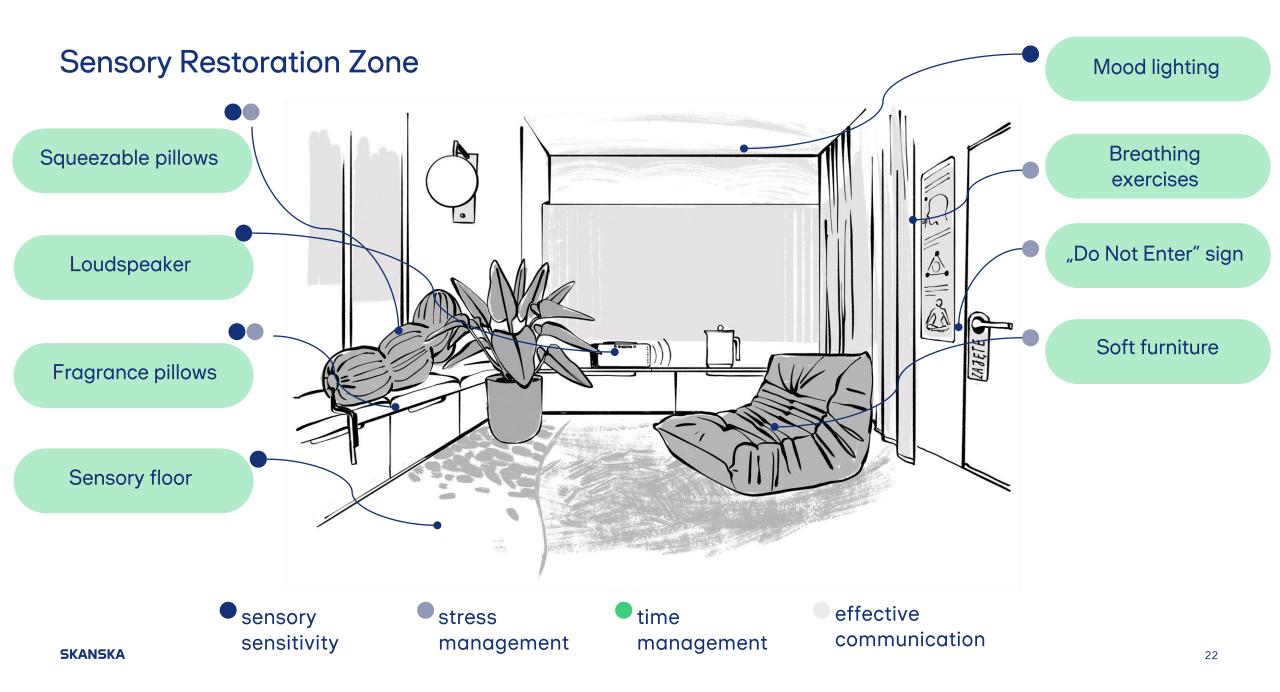


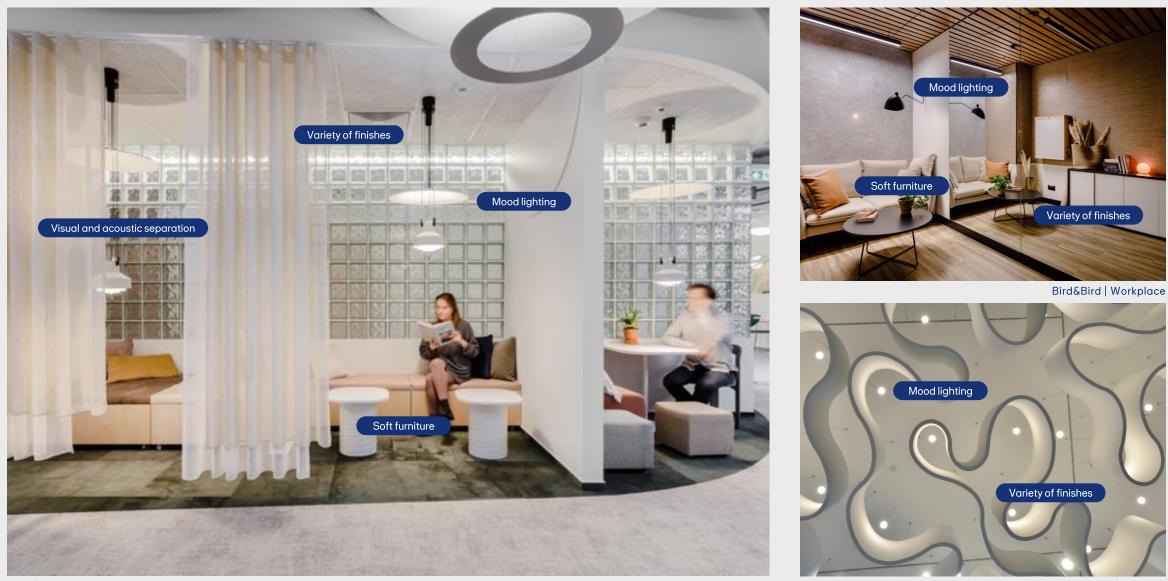


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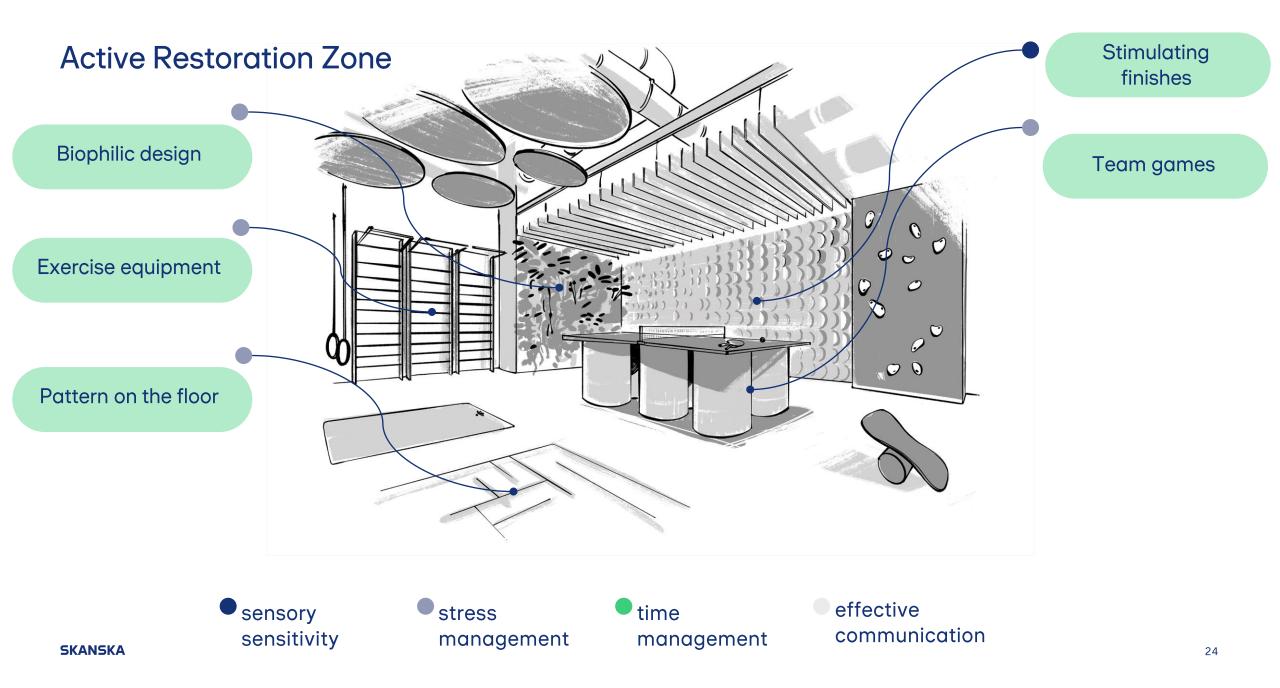
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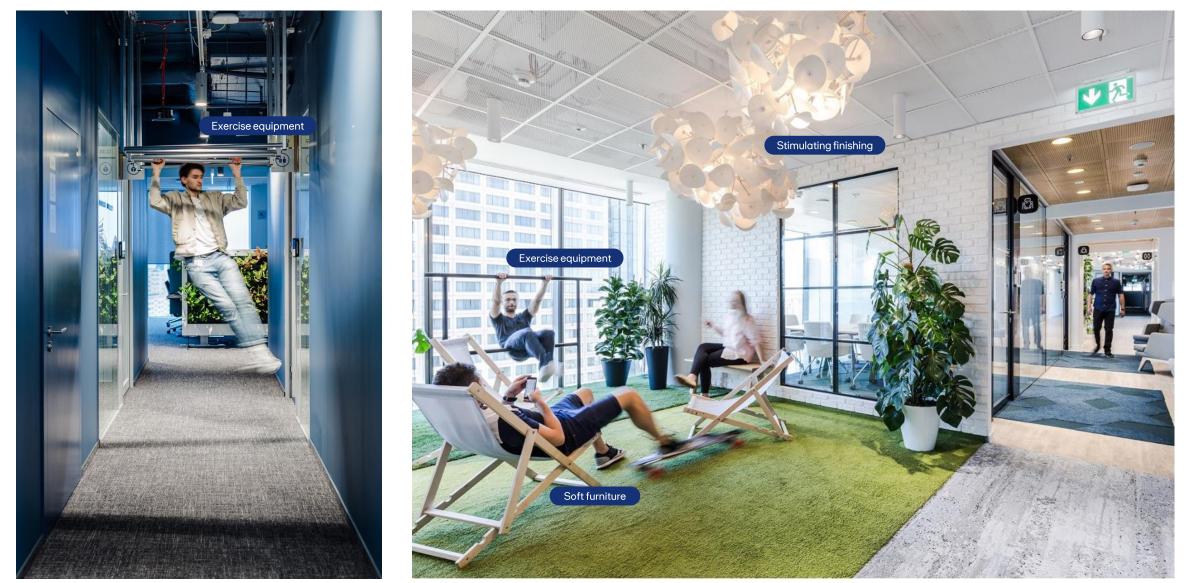




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Thank you!

If you would like to know more, please visit the report-dedicated website neuroinclusive.design

