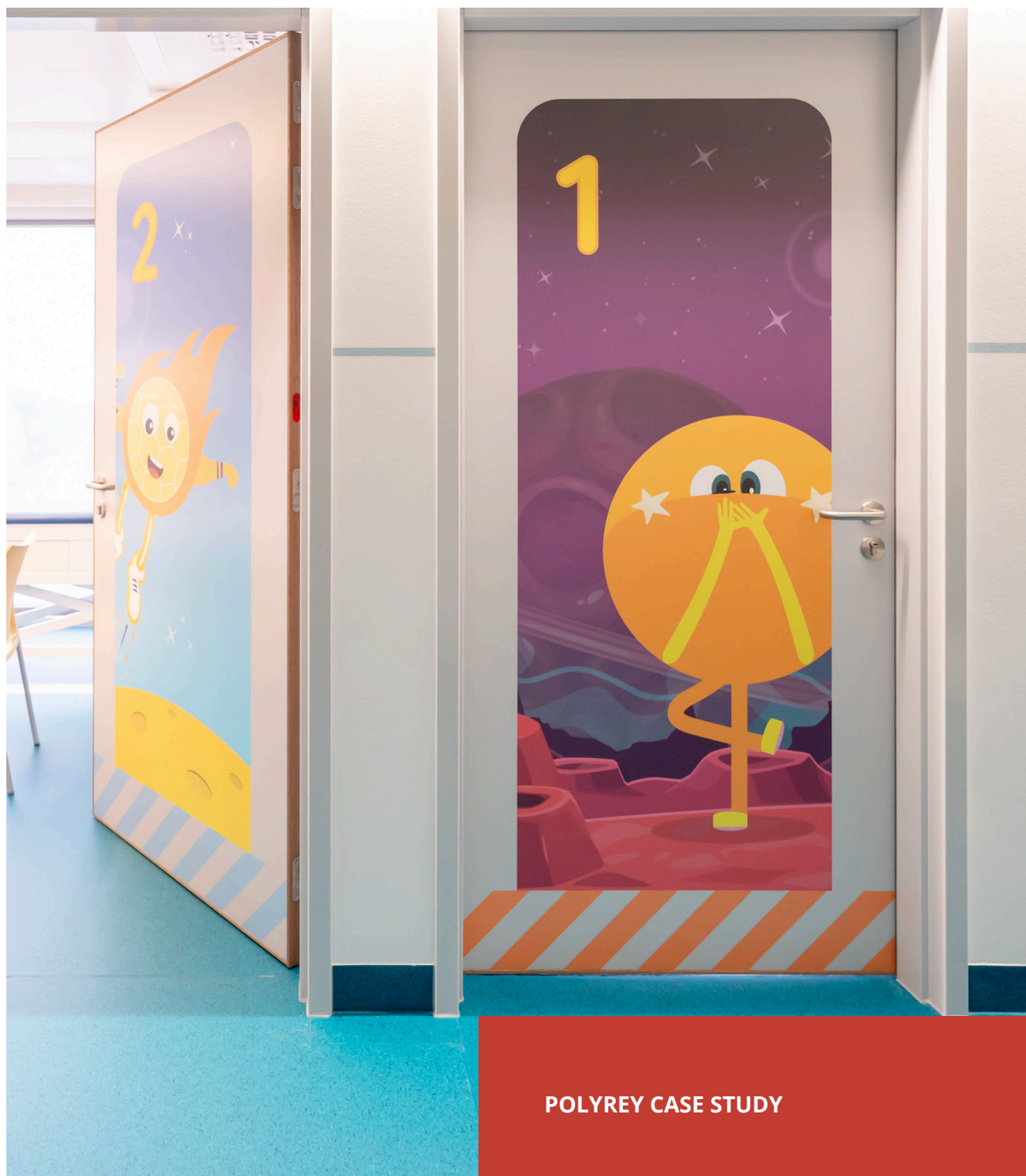




POLYREY CASE STUDY

Renovation of the Pediatric's ward - Signature Polyrey Geel - Belgium



Discover the renovation of the children's department *Planet Goudgeel*, using Polyrey SIGNATURE for customising doors.



Signature.

EMOTIONAL SURFACES

As part of this renovation project, Polyrey Signature was selected for the doors applications, contributing to a refined and cohesive design. This initiative aims to combine durability, ease of maintenance and an attractive personalised appearance.

The doors are customised with colourful motifs, creating a cheerful and welcoming atmosphere tailored to children, while integrating seamlessly into the renovated space.

Project details

Project type: Renovation of an hospital pediatric ward

Segment: Hospital

Location: Geel, Belgium

End client: Ziekenhuis Geel

Product used: Signature - Personalised High Pressure Laminate

Applications: Doors

Architect: Detoo Architects

Fitter: Eribel

Year of renovation: 2025

For the children's hospital Planeet Goudgeel, part of Ziekenhuis Geel in Belgium, a child-friendly themed concept has been developed within the pediatric department.

The aim is to create a reassuring and engaging environment for young patients, using colourful motifs and a playful design to reduce anxiety and stimulate imagination.

For this project, Signature was selected for the door surfaces, providing a customised, durable and easy-to-maintain solution adapted to a healthcare environment.

Combining technical performance with creative flexibility, the doors integrate lively visuals while meeting the demands of intensive use, contributing to a cheerful and welcoming atmosphere for children.





Contains biocidal substance
silver phosphorate glass

 polyrey



Product benefits

1

Fully customisable for a unique result

2

High resistance to impact and scratches, far more than stickers solution.

3

Hygiene and ease of use:
Guaranteed cleanliness, antibacterial, non-porous surface and easy to maintain.

4

Formats and products suitable for a wide range of applications.

Optimal hygiene for healthcare environments

Thanks to their integrated antibacterial surface, Polyrey panels limit the spread of bacteria and guarantee optimal hygiene. Effective, reliable and laboratory-tested, it acts sustainably and does not contain nanoparticles. It is included as standard at no extra cost. It is effective against seven bacteria, including *Staphylococcus aureus*, *Salmonella* and *Escherichia coli*, which are feared in healthcare facilities. Non-porous and easy to clean, they are resistant to disinfectants commonly used in hospitals. Ideal for sensitive areas, it is the perfect solution.

