

Porto - Shipping Container Office
Spray Cork Project Case Study

Project overview

Conversion of a steel shipping container into an office in Porto. Black Isolocork spray cork was applied directly across the corrugated external steel surfaces, creating a continuous textured cork-based finish while retaining the form of the container.



Original container

Steel shipping container before conversion and application of the external cork finish.



Converted container

Completed office conversion with black Isolocork applied across the corrugated steel exterior.



Continuous coating

Black Isolocork follows the original corrugated container profile across the external walls.



Finished exterior

Completed black textured finish around openings and external fittings.

Completed Finish

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Pressure-wash test

Black Isolocork coating undergoing a 130 bar pressure-wash demonstration.



Completed finish

Overall view of the converted container with the continuous black Isolocork finish.

Project summary

This project shows Isolocork used as the external finish on a converted shipping container. The black spray cork follows the corrugated steel profile and creates a continuous textured finish across the container. The completed coating was also demonstrated under a 130 bar pressure-wash test.

Location	Porto, Portugal
Application	External finish to converted shipping container
Existing substrate	Corrugated steel container
System	Black Isolocork spray cork

[Watch the Porto shipping container project video ->](#)

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