HOW WE'VE HELPED COMPANIES WITH THEIR

SUSTAINABLE PRINT

Project Examples

Sustainable UV Flatbed Printer AcuityPrime20

- Reduces the need for vinyl and laminate by printing direct to a variety of materials using the latest UV print technology
- Prints an 8x4 sheet (2440mm x 1220mm) in around 7 minutes in full colour

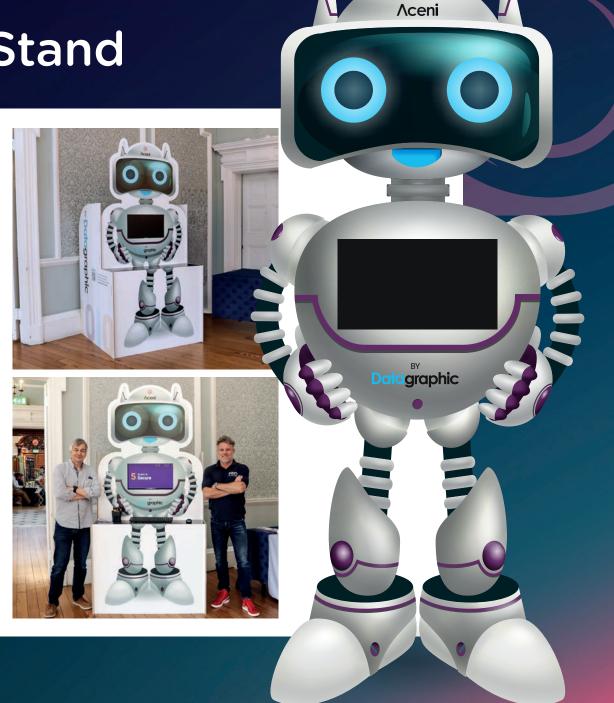




DatagraphicRobot Display Stand

Sustainable robot display stand designed & built for Datagraphic to use at Telsolution's Innovations Conference.

- Custom stand made from UV printed corrugated cardboard
- Entire unit constructed from only 3 pieces of card in a simple interlocking system with no glue
- Built to hold a laptop and display monitor for product demonstrations



*

CoolHouse Exhibition Stand

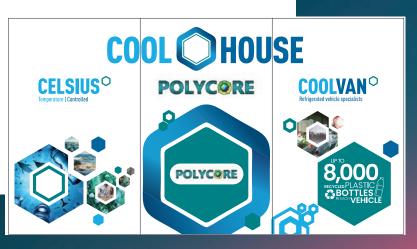
NEC exhibition stand for a leading refrigerated van specialist CoolHouse.

- Walls made from designed & UV printed plastic-free PVC boards
- 3D printed elements added to walls, made from CoolHouse's patented Polycore material
- LED-lit 3D logo









March Brand Launch Event

Event assets designed & printed for a leading engineering company's brand launch.

- Sustainability tunnel made from UV printed corrugated cardboard
- TV & monitor display units made from UV printed corrugated cardboard
- Brand story timeline wall made from UV printed correx board
- Academy and signage stands made from UV printed corrugated cardboard
- Fun photo standees made from UV printed corrugated cardboard



















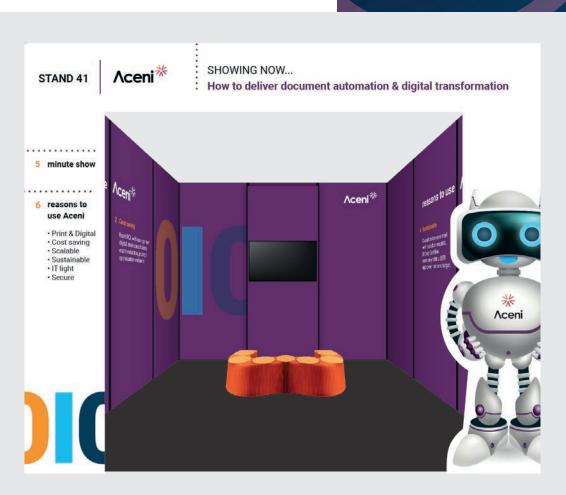
Datagraphic Exhibition Stand

Eco-friendly exhibition space created for Datagraphic at the IRRV Annual Conference & Exhibition.

 All walls designed & UV printed on corrugated cardboard

 TV Display box made from UV printed MDF





Construction Skills Hub Hoardings

Hoardings project as part of the Construction Skills Hub initiative. Phase 1 covered the front of the surrounding fencing, promoting the Hub and its benefits.

 Designed and UV printed directly onto DiBond boards with no plastic vinyl or laminate, saving over 300m of potential plastic landfill









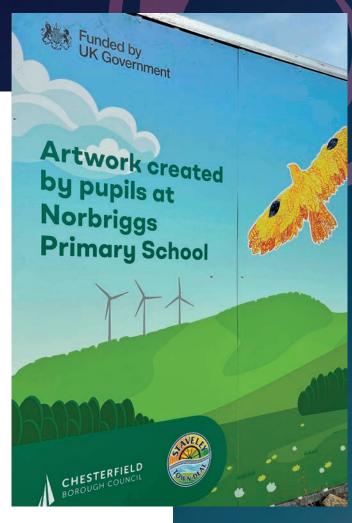
Construction Skills Hub Hoardings

Phase 2 of the hoarding project around the Construction Skills Hub.

- Artwork elements created by pupils fro Norbriggs Primary School were digitised and added to an overall design
- UV printed directly onto DiBond boards with no plastic vinyl or laminate, saving over 300m of potential plastic landfill









Chesterfield Escape Rooms

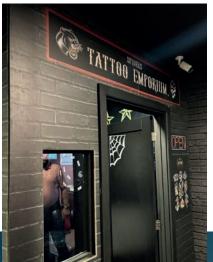
New escape room game branding for the UK's number 1 live escape game experience.

- Game environment designed & UV printed directly onto MDF fire-rated board
- Previously-used MDF board upcycled by being UV printed directly over











Rotherham Hospital

Imitation bus stop designed, printed and installed at Rotherham Hospital to provide a familiar and comforting space for dementia patients. All design & print was donated as free by FWD Motion to the hospital.

• UV printed directly onto plastic-free PVC board





Penny Engineering Ltd Tower Display Unit

Tower display unit created for Penny Engineering Ltd to use at events and shows.

 Printed PVC canvas banners fitted to a aluminium modular tower system, designed for interior & exterior exhibitions













March Exterior Building Signage

Following their rebrand, we created a variety of building signage for March, and installed them at their numerous locations across the UK, including:

- UV printed DiBond tray signs
- UV printed DiBond tower signs
- UV printed DiBond sheet signs
- Window vinyls











March Interior Building Signage

Alongside the exterior signage for March, we also rebranded their building interiors, including:

- UV printed 3D cut logos and letters fixed to walls
- UV printed PVC wall signs
- UV printed clear perspex wall signs
- UV printed PVC door signs with raised braille





Creating the **engineers** of the future.





MSK Building Signage

New building signage printed and installed for MSK Ingredients after their logo update.

 Previous signs upcycled by UV printing to DiBond and fitting directly over the front of old signage







Penny Engineering Ltd Building Signage

New building signage printed and installed for Penny Engineering Ltd after their company name change.

• Old signs upcycled by printing on vinyl and wrapping the existing DiBond sheet







Get In Touch

From initial concept through to final solution - FWD is your trusted partner, ideally positioned to drive results for your business.

fwdmotion.co.uk enquiries@fwdmotion.co.uk 01246 439045

FWD Motion Ltd

50-52 Ravenshorn Way Renishaw Business Park Sheffield S21 3WY

