

Introduction

Company Profile VMZINC® has been manufacturing a wide range of rolled zinc products used primarily for building envelopes since 1837. In addition to batten cap and standing seam roof systems, products include rainwater systems, a wide range of cladding systems, including a number of rainscreen facade products. Since its creation the company has also produced decorative roofing products such as dormers, bull's eyes, weather vanes, finials and balustrades.



Benefits of VMZINC

- Lightweight and durable
- Fully recyclable
- A service life of 100 years
- Virtually maintenance-free
- Can be installed on roof pitches as low as 3°
- Complex shapes can be clad using VMZINC
- All flashings and trim can be in the same material
- BRE EPD profile 15804
- BBA certified
- Conforms to EN 988
- Fire performance rating 'AA' - BS 476: Part 3 ('low vulnerability' class in Scotland). Fire classification according to EN 13501-1:2002 - A2-s1,d0
- Available in a choice of either natural finish or 8 pre-weathered finishes as well as Bespoke PIGMENTO colours
- Cost effective
- Wide range of panel types



VMZINC Finishes

Front Cover Credits Architect – Feilden and Mawson
Photographer – Paul Kozlowski

Public/private housing

Public and private housing

**Bourne Estate,
Camden,
London**

Architect
Matthew Lloyd
Architects

Contractor
All Metal Roofing

Type of zinc
ANTHRA-ZINC

System used
Flat lock
(diamond shingle)
cladding

Surface area of zinc
300m²

Photo credit
Paul Kozlowski



Educational/cultural/recreational buildings

Primary school

**Gascoigne
Primary School,
Barking,
London**

Architect
Walters and Cohen
Architects

Contractor
All Metal Roofing

Type of zinc
ANTHRA-ZINC

System used
Standing seam
cladding

Surface area of zinc
1400m²

Photo credit
Paul Kozlowski



Educational/cultural/recreational buildings

Boathouse

**Cambridge
University
Boathouse,
Ely**

Architect
Jeremy Bailey
Architects

Contractor
TR Freeman

Type of zinc
ANTHRA-ZINC PLUS

System used
Standing seam roofing

Surface area of zinc
640m²

Photo credit
Paul Kozlowski



Commercial developments

Offices

Which?
**Headquarters,
London**

Architect
KPF Architects

Contractor
Kingsley Roofing

Type of zinc
ANTHRA-ZINC PLUS

System used
Standing seam roofing
and cladding

Surface area of zinc
900m²

Photo credit
Paul Kozlowski



