



## **MCRMA GUIDANCE DOCUMENTS**

MCRMA produces a range of publications designed to educate specifiers and contractors alike on metal building envelope design, the systems available, their application, superior life expectancy and unrivalled value over other material alternatives.

Manufacturers are best placed to offer advice about their particular products and their published data should be closely adhered to; as any variation from their data during the design or construction process could result in the component or system failing prematurely or not complying with the guarantee or warranty conditions. Any uncertainty about the use or application of a product or system should be referred to the manufacturer for detailed written advice.

All guidance documents are subject to regular review and updating. It is the reader's responsibility to ensure that they are using the latest version of any given publication. Readers are also advised that the MCRMA web site is the definitive source of reference for guidance documents and external web sites which host MCRMA publications should be treated with caution.

GD40 Understanding membranes in ventilated rainscreen facades

GD39 Sustainability and durability of metal roofing and cladding systems  
Section 1: Introduction and overview

GD39 Sustainability and durability of metal roofing and cladding systems  
Section 2: Sustainability in construction

GD39 Sustainability and durability of metal roofing and cladding systems  
Section 3: Environmental assessment methods

GD39 Sustainability and durability of metal roofing and cladding systems  
Section 4: Durability of metal roofing and cladding systems

GD39 Sustainability and durability of metal roofing and cladding systems  
Section 5: Metals – steel and aluminium

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GD39 Sustainability and durability of metal roofing and cladding systems  
Section 7: Products

GD39 Sustainability and durability of metal roofing and cladding systems  
Section 8: Components

GD38 Over-roofing guidance document

GD37 Sealing of end lap details in metal wall cladding constructions

GD36 Cavity barriers for ventilated rainscreen façades

GD35 Aesthetics: Assessment and evaluation of cosmetic imperfections or damage – **CPD APPROVED**

GD34 The definition of cladding within the construction sector – **CPD APPROVED**

GD33 Executive Summary. Fasteners for metal roof and wall cladding: design, detailing and installation guide

GD33 Fasteners for metal roof and wall cladding: design, detailing and installation guide – **CPD APPROVED**

GD32 Self drilling fastener installation tools

GD31 Pre-laminated membrane and factory assembled insulated pre-laminated membrane gutters – **CPD APPROVED**

GD30 CE marking of fabricated structural steelwork for industrial, commercial and agricultural buildings

GD29 Manufacturing tolerances for profiled metal roof and wall cladding – **CPD APPROVED**

GD28 Mineral wool insulation installation: best practice design guide – **CPD APPROVED**

GD27 Installed tolerances: best practice design guide – **CPD APPROVED**

GD26 Executive Summary. Aluminium fabrications: a guide to good practice

GD26 Aluminium fabrications: a guide to good practice – **CPD APPROVED**

GD25 MCRMA statement on CE marking of roof walkway products

GD24 Installation of purlins and side rails – **CPD APPROVED**

GD23 Inspection checklist for metal-based roofing and cladding systems

GD22 Installing renewables on metal roofs: a checklist

GD21 Thermal performance of buildings: non-domestic construction

GD20 Serviceability states and deflection criteria guidance – **CPD APPROVED**

GD19 Effective sealing of end lap details in metal roofing constructions – **CPD APPROVED**

GD18 Guidance to the Construction (Design and Management) Regulations 2015

GD17 A guide to site installation of insulated roof panels – **CPD APPROVED**

GD16 Guidance for snow loading on cladding – **CPD APPROVED**

GD15 Guidance for wind loadings on roof and wall cladding – **CPD APPROVED**

GD14 Guidance on fastener specification

GD13 Non fragility of roofs: a checklist

GD12 Composite flooring systems: sustainable construction solutions

GD11 Fixings and fastenings for rainscreen systems

GD10 Working at Heights: a fall prevention and safety checklist – **CPD APPROVED**

GD09 Fall protection anchorage standards, EN795 2012 and CE marking

GD08 An introductory guide to rainscreen support systems

GD07 Installation and quality of workmanship

GD06 CE marking of construction products

GD05 CE marking Q&As download document

GD04 MCRMA advice on retention of title clauses

GD03 Guidance note on building regulations compliance

GD02 Guidance on industry guarantees and warranties

GD01 Built up systems and spacer stability

All documents are available for download at:  
<https://mcrma.co.uk/publications-2/publications-guidance-documents/>