

# Weber inspire



Attractive • Durable • Innovative  
Renders and Decorative Finishes

**weber**  
SAINT-GOBAIN



**Peacock Gardens**  
Horndean, Hampshire

Client: Antler Homes  
Contractor: Antler Homes  
Applicator: Gosport Dry Lining  
System: **weber.pral M** monocouche render with scraped finish



**Dettingen Park**  
Deepcut, Surrey

Client: Barratt Homes, Persimmon Homes, Wimpey Homes  
Applicator: Gypcom Ltd.  
System: **weber.pral M** monocouche render with ashlar finish



**Sadlers Walk**  
Emsworth, Hampshire

Client: Barratt Homes  
Contractor: Barratt Homes  
Applicator: Gosport Dry Lining  
System: **weber.pral M** monocouche render in multiple colours

# Weber inspire



Front Cover: **Chart Ridge, Treveaux Hill**  
Oxted, Sussex

Client: Millgate Homes  
Architect: Millgate Homes  
Contractor: Millgate Homes  
Applicator: Markham Drylining Ltd  
System: **weber.pral M** monocouche render  
Photo: Millgate Homes / Tony Mitchell



**Jennetts Park**  
Bracknell, Berkshire

Client: Redrow Homes  
Contractor: Redrow Homes  
Applicator: Pinnacle Spray Renders  
System: **weber.pral M** monocouche render  
with roughcast finish



- innovative products
- sustainable solutions
- simplicity and speed
- superior quality
- technical expertise
- trusted & green

## Weber lead the way

**Weber** provide full technical advice and application support on their extensive range of renders and decorative finishes, helping customers to specify the right solution for each project. **Weber** fully support the importance of training through in-house programmes and technical academies across the UK to ensure correct installation and application every time. In its strategy to offer a more sustainable future, **Weber** is the first producer of monocouche render to be awarded an A+ Green Guide rating as defined in the BRE Global 2008 Green Guide to Specification.





# Weber are sustainable

**Hanham Hall**  
South Gloucestershire

Client: Barratt Homes, Bristol

Architect: HTA Architects

Contractor: Barratt Homes

Applicator: Harbour Render Systems

System: **weber.rend MT** render system

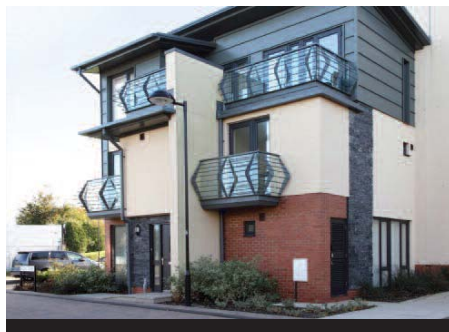
**weber.rend MT** multi-coat render system was specified for the construction of this Zero Carbon development by Barratt Homes. Set in acres of open countryside, the 185 spacious dwellings was constructed around the Grade II listed Hanham Hall centrepiece. The innovative design offers large double glazed windows that provide maximum natural light for wellbeing, energy efficient construction that will lower energy consumption and CO<sub>2</sub> emissions, and rainwater harvesting to minimise fresh water consumption. **weber.rend MT** is designed for application onto an appropriately framed and panelled background which creates the drained and ventilated cavity required for NHBC certificated new-builds and is designed for large areas of application.

# Weber create a first-class finish

Marlborough Park is a prestigious new neighbourhood which adjoins a golf course and offers glorious views over the Wiltshire countryside. This environmentally friendly development has been designed in a contemporary style with exceptional quality and finish. BBA approved **weber.pral M** was specified due to the multiple benefits of through-colour, One-Coat Technology which is recognised for its contribution to minimising programme works. By reducing the drying time associated with a traditional two-coat system by as much as 50%, on-site labour and the cost of scaffolding and other site equipment is significantly reduced permitting completion of ground works at an earlier stage.

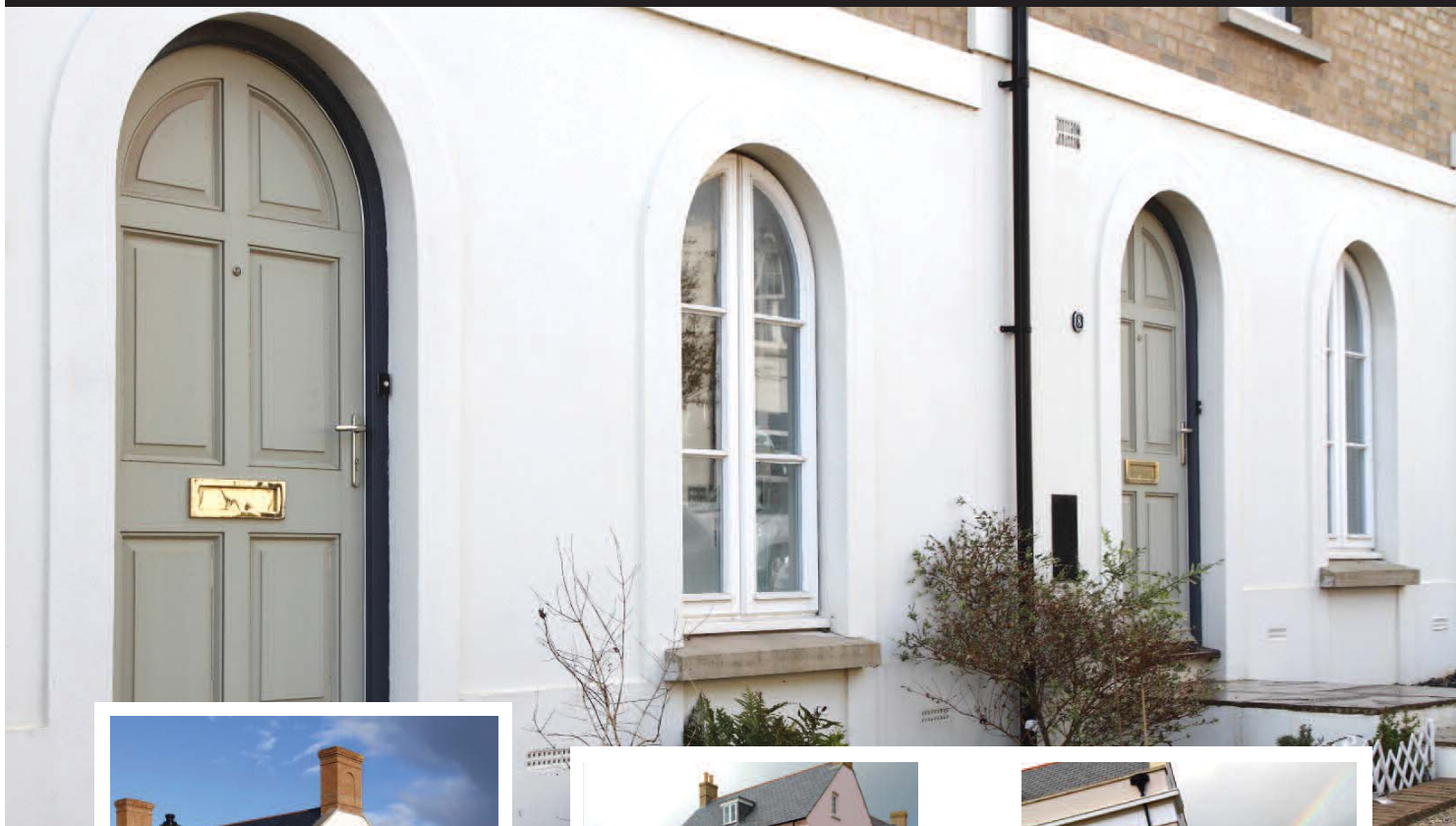
**Marlborough Park**  
Swindon, Wiltshire

Client: Places for People  
Contractor: Wates Construction  
Applicator: E & H Drylining  
System: **weber.pral M** monocouche render









# Weber keep tradition

## Poundbury

Dorchester, Dorset

Client: West Dorset District Council,  
The Duchy of Cornwall

Architect: Ben Pentreath & Associates

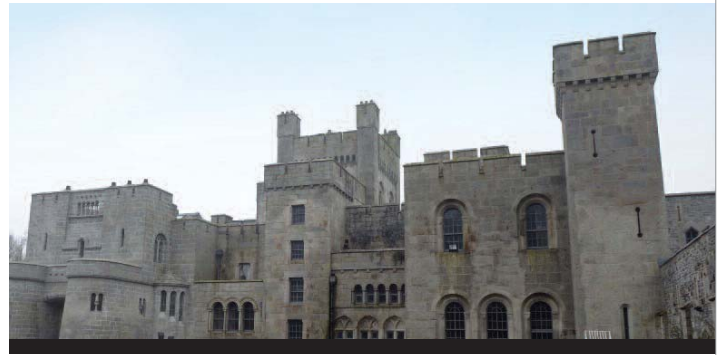
Contractor: C G Fry & Son

Applicator: J G England Plastering Ltd

System: **weber.rend OCR** base-coat render

These beautiful new properties at Poundbury, The Prince of Wales' ground breaking development in Dorchester, feature distinctive, classically designed houses, apartments and period-style terraces. Drawing closely on late 18th and early 19th century buildings in the county of Dorset and the surrounding towns and villages, particular care has been taken to re-create traditional architectural details with the use of attractive stone and metalwork, and incorporate the skilful application of a decorative ashlar render finish. **weber.rend OCR**, one-coat base render, offers a variety of finishing styles and features, and was specified for its ease and speed of application which is proven to save days of on-site labour.

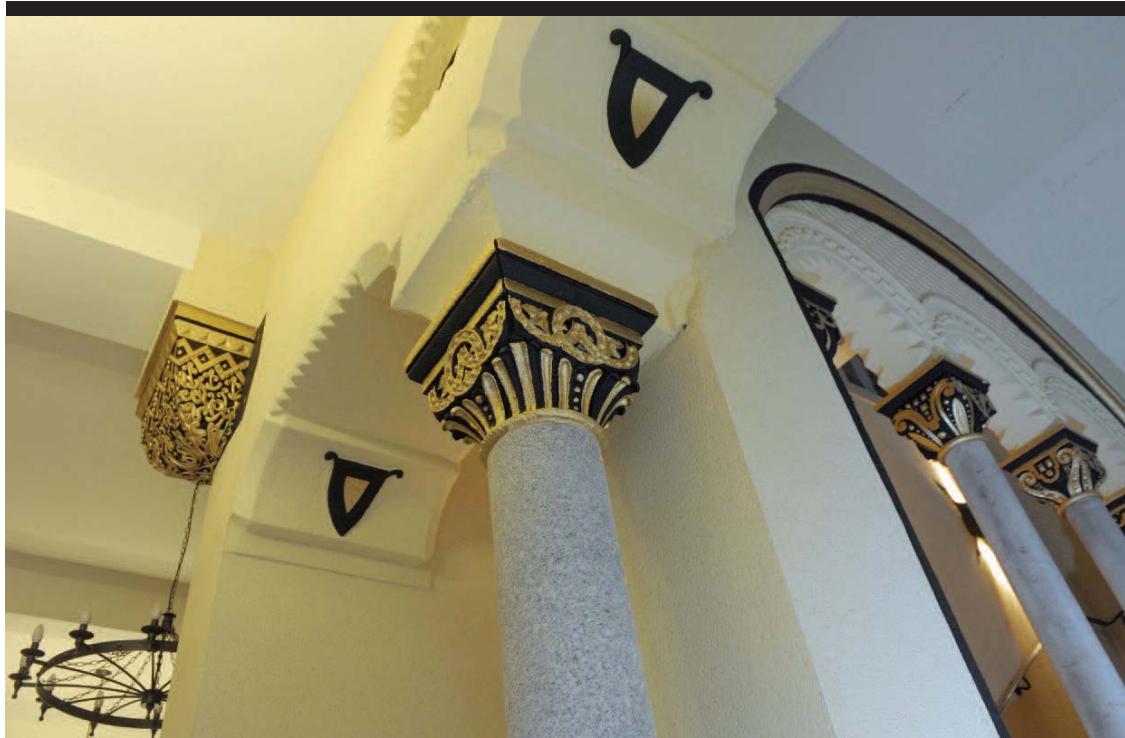
**Gosford Castle**  
County Armagh, Northern Ireland  
Client: Samuel Marks  
Architect: Vision Design  
Contractor: Millar Construction  
Applicator: Michael Martin  
System: **weber.pral D** monocouche render



# Weber enhance the beauty







Modern monocouche render was specified in the exceptional restoration project of a 19th century, Grade A listed castle. Once the largest private house in Ireland, the Gosford Castle has been rescued from dereliction and is now an exclusive community of 23 individually designed homes created within the fabric of the original building. **weber.pral D** has been spray applied to the interior walls of the three-storey Bastion Gate which has an imposing portcullis entrance, high arched ceilings and intricate detail work. To the principal rooms of the Bastion Gate, authentic colours have been used to replicate the original colour schemes to recapture the bright atmosphere of the castle in its prime.



#### St Martin Development

Looe, Cornwall

Client: Barratt - David Wilson Homes, Exeter

Contractor: Barratt - David Wilson Homes

Applicator: Steve Turton Plastering,  
Burnham Plastering & Drylining

System: **weber.pral M** monocouche render

# Weber are green

This new 99-property development has been designed to achieve the Code for Sustainable Homes ensuring minimal energy costs for residents. The use of **weber.pral M** monocouche render also reduces environmental impact after undergoing an environmental assessment by the BBA, achieving the unique status of Green Guide rating A+, as defined in the BRE Global 2008 Specification. These audited materials help specifiers to make selections that will collectively reduce the environmental impact of their buildings while achieving more materials credits. In addition to the pleasing aesthetics and proven technical attributes, **weber.pral M** render provides an excellent, durable, weather protective finish for the homes.





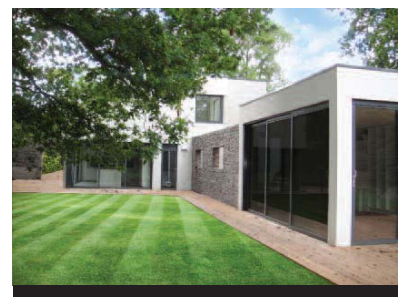
# Weber are modern

Built on the site of a single bungalow this bespoke, luxury private home offers spacious accommodation over three floors. The house features a timber frame structure with Bluclad render substrate boards, while the garage is built of traditional blockwork. Both are ideally suited to the application of the versatile **weber.rend MT** system. **weber.rend MT** is a multi-coat system which incorporates glass fibre meshcloth reinforcement and a resin-rich adhesive coat, that comes in a choice of finishes and a wide range of colours. The clean aesthetic lines of this stylish property are enhanced by the striking **weber.sil TF** silicon enhanced textured finish.



**Abbots Way**  
Hampshire

Client: Private Home  
Architect: A R Design Studios  
Contractor: MGS Building & Electrical Contracts Limited  
Applicator: Complete Rendering Systems Limited  
System: **weber.rend MT** render system,  
**weber.sil TF** decorative finish



Following a multi-million pound, two-year, part-demolition and major refurbishment, the new state-of-the-art sports complex replaces the tired but popular swimming pool constructed in 1971. Colour is at the heart of this modern building, and here at Greenvale, a dashing combination of five colours were selected. **weber.pral D** render provides an attractive, low maintenance coat which offers excellent weather resistance and durability whilst allowing the structure to breathe.

## Weber love colour







**Greenvale Leisure Centre**  
Magherafelt, Northern Ireland

Client: Magherafelt District Council  
& Pulse Fitness

Architect: W & M Given Architects

Contractor: Heron Brothers

Applicator: Hill Contracts

System: **weber.pral D monocouche**



# Weber like the unusual

Requiring a fast build schedule, an external wall system carried on a lightweight steel frame, with an outer substrate of calcium silicate render board was specified. These were coated with **weber.rend MT**, a multi-coat render system which incorporates glass fibre meshcloth reinforcement and a resin-rich adhesive coat that comes in a choice of finishes and a wide range of colours. A dramatic 6.5m radius circular building in the complex houses three lecture theatres was finished in a bold red coloured textured finish to create high visual impact.

**University of Dundee**  
Dundee, Scotland

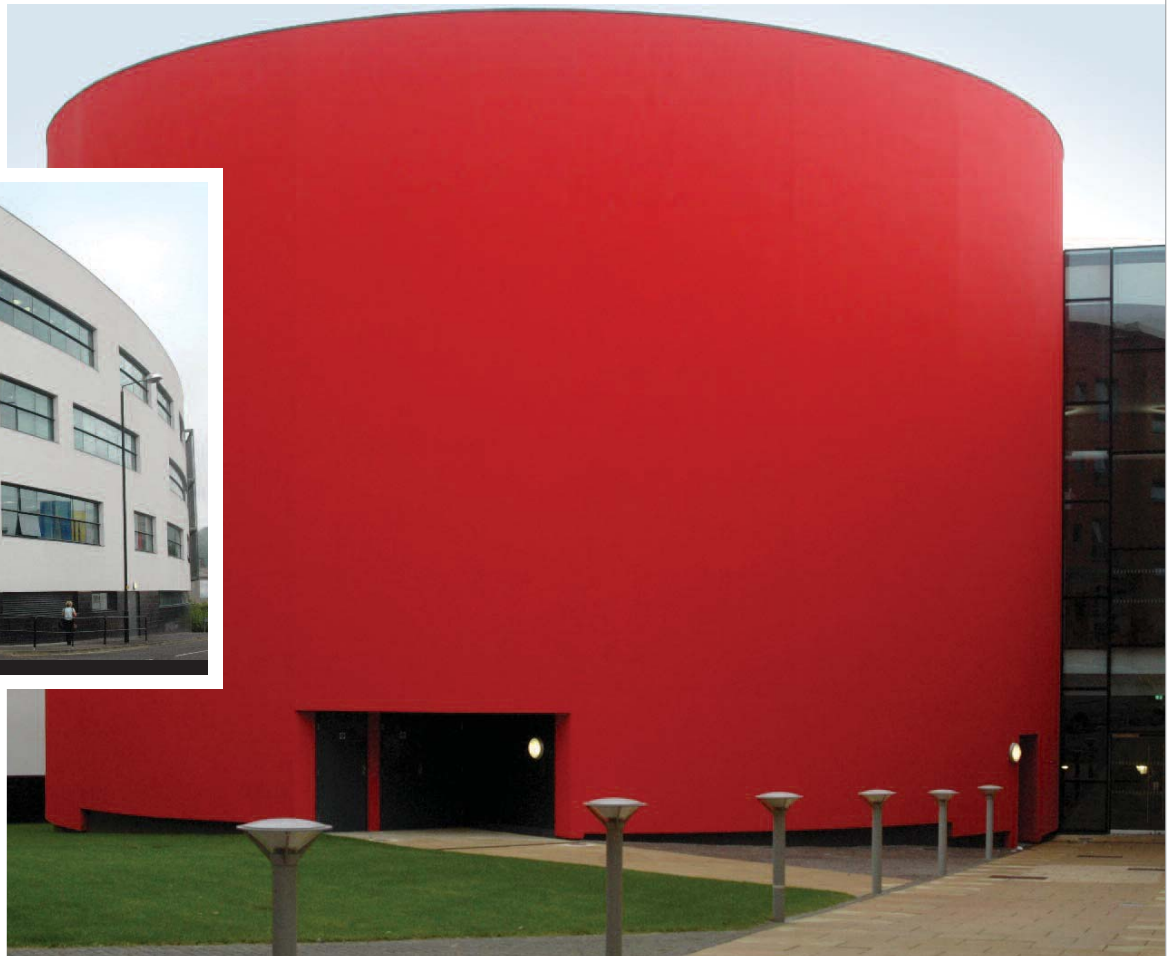
Client: University of Dundee

Architect: Campbell and Arnott Ltd

Contractor: BAM Construction Ltd

Applicator: Jamieson Plasterers Ltd

System: **weber.rend MT** render system,  
**weber.plast TF** decorative finish







This contemporary property is a one of a kind residence that has been built with many outstanding features, but it's the attention to detail that creates a truly magnificent home. From the hand-built stone and glass staircase and custom carpentry - every aspect has received a craftsman's full attention, including the clean, modern lines of the façade with the application of **weber.pral M** render. The sleek modern exterior of this striking property is created using the innovative one-coat render in Pearl Grey. The through-coloured render has a scraped finish providing the texture of weathered stone that is both durable and water repellent while allowing the structure to breathe.

**Chart Ridge, Trevoreaux Hill**  
Oxted, Sussex

Client: Millgate Homes  
Architect: Millgate Homes  
Contractor: Millgate Homes  
Applicator: Markham Drylining Ltd  
System: **weber.pral M** monocouche render  
Photo: Millgate Homes / Tony Mitchell

## Weber offer luxury





# Weber think about the future

Four different colours of **weber.pral M** monocouche were applied in this development with contrasting window trims to give a modern finish. In addition to these outstanding aesthetics and proven technical attributes, this market leading product provides an assured, long-lasting weather protective skin for these homes that were designed to achieve Code for Sustainable Homes, which ensures minimal energy costs for residents. They are part of a £1.2billion "affordable properties" scheme in Leeds, that will create bright, new high quality residential communities of attractive and affordable housing.

## EASEL Project

Leeds, Yorkshire

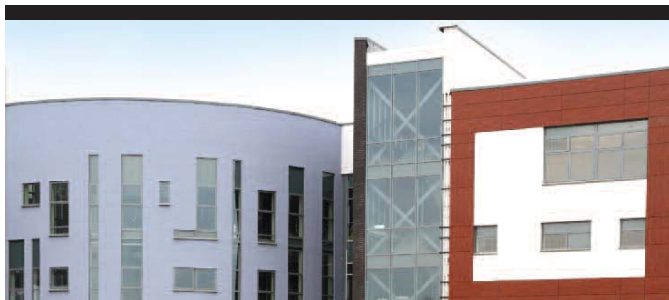
Client: Affinity Sutton, Leeds City Council  
 Architect: Ainsley Gomon Architects  
 Contractor: Bullock Construction Ltd  
 Applicator: Slimline Building Services  
 System: **weber.pral M** monocouche render





# Weber educate

This £39m project is part of a scheme which represents one of the largest single investments in a shared community and education building in Wales. It replaces the old school buildings with a new development that is environmentally and economically sustainable. In fact, the high levels of sustainability incorporated in the school's design meant it was the first in Wales to achieve a BREEAM Outstanding rating at the design stage. The project also won the 2013 UK BREEAM Education Award. Application of 3000m<sup>2</sup> of the **weber.rend MT** lightweight render system assisted in this achievement. **weber.rend MT** is a multi-coat system which incorporates glass fibre meshcloth reinforcement and a resin-rich adhesive coat that carries a choice of textured finishes in a wide range of colours. **weber.rend MT** is ideal for large areas without the need for expressed joints making it a fast, efficient system in conjunction with modern methods of construction.



## Gateway to the Valleys School Bridgend, Wales

Client: Bridgend County Borough Council  
 Architect: Scott Brownrigg Architects  
 Contractor: Leadbitter  
 Applicator: M & P Contractors Wales Ltd.  
 System: **weber.rend MT** render system



# Weber make it simple

This traditional home has combined stone, slate and a scraped finish monocouche render within its build, creating a decorative, durable and weatherproof façade. The **weber.pral M** render can be applied in one application by hand or sprayed by machine minimising programme works by reducing the drying time associated with a traditional two-coat system by as much as 50%. The through-coloured Cream coloured render was chosen with a scraped textured finish offering a weathered stone appearance, requiring no further decoration.

**Private Home**  
Dumfries, Scotland

Client: Private Home

Architect: John McKie

Contractor: JJ Runcie Plasterers Ltd

Applicator: JJ Runcie Plasterers Ltd

System: **weber.pral M** monocouche render





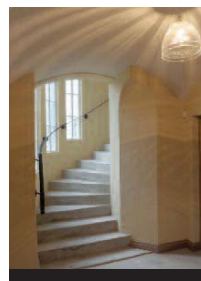


# Weber work fast

7000 square metres of **weber.pral M** monocouche completed the exterior façade of this new primary care hospital in South Wales. Finished in a clean bright white, the low rise building has been designed with the local environment and sustainability in mind. Formulated to be spray applied by render pump for fast application **weber.pral M** monocouche offers shorter programme periods on site, reducing associated scaffolding and site costs and permitting the completion of ground works at an earlier stage.

**Cynon Valley Hospital**  
Mountain Ash, Wales

Client: Cwm Taf NHS Trust  
Architect: HLM Architects  
Contractor: Vinci Construction UK Ltd  
Applicator: Emega Ltd  
System: **weber.pral M** monocouche render  
& **weber.therm XP** EWI system  
Photos: HLM Architects / Trevor Burrows Photography



#### **Saint-Gobain Weber Ltd.**

Dickens House  
Enterprise Way  
Maulden Road  
Flitwick  
Bedford  
MK45 5BY  
UK

**Tel:** +44 (0)8703 330 070

**Fax:** +44 (0)800 014 2995

**www.netweber.co.uk**

**email:** mail@netweber.co.uk

 @SGWeberUK



#### **UK Weber App**

Use the QR code  
to download the  
UK Weber App



#### **Saint-Gobain Weber Ltd.**

The Old Paper Mill  
Ballyclare  
Co Antrim  
BT39 9EB  
Northern Ireland

**Tel:** +44 (0)2893 352 999

**Fax:** +44 (0)2893 323 232

**www.weber.ie**

**email:** mail@netweber.ie

 @SGWeberIE



#### **IE Weber App**

Use the QR code  
to download the  
IE Weber App