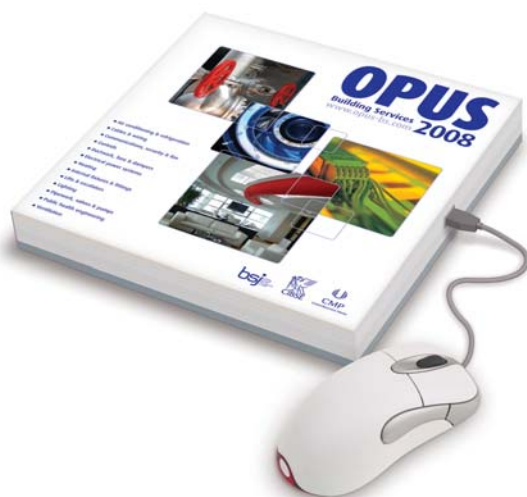


The OPUS Specification Package promotes your business and its products to building services engineers actively working on a wide variety of projects, with direct responsibility for specifying

The OPUS Specification Programme

OPUS
Building Services 2008
www.opus-bs.com

What do you get?



Promotion - in print

Inclusion in the most used information source* circulated to active UK members of CIBSE.

- Product description put together with assistance from your own personal Sub Editor
- Up to 12 images per entry, complete with captions (also reproduced online)
- Company logo
- Full address and contact details
- Website address
- Cross referencing throughout the directory
- Highlighted in bold throughout the product listings
- Complete list of your products
- Complete list of your trade names
- Details of all branches
- Trade Association membership
- Quality Assurance
- Country of manufacture
- A summary of 'Services offered'

*Source: Building Services Engineers Independent Readership Survey 2006 - GfK NOP

PACKAGED PLANT ROOMS
EllisonAC
Packaged Plant Solutions

At 2008 Ellison Engineering Services Ltd. Limited acquired the Ellison AC Engineering Services Ltd. Limited. The AC Engineering Services Ltd. Limited is a leading manufacturer of industrial air conditioning systems. The AC Engineering Services Ltd. Limited is a leading manufacturer of industrial air conditioning systems. The AC Engineering Services Ltd. Limited is a leading manufacturer of industrial air conditioning systems.

Overview
The Ellison AC Engineering Services Ltd. Limited is a leading manufacturer of industrial air conditioning systems. The AC Engineering Services Ltd. Limited is a leading manufacturer of industrial air conditioning systems. The AC Engineering Services Ltd. Limited is a leading manufacturer of industrial air conditioning systems.

Key features
The Ellison AC Engineering Services Ltd. Limited is a leading manufacturer of industrial air conditioning systems. The AC Engineering Services Ltd. Limited is a leading manufacturer of industrial air conditioning systems. The AC Engineering Services Ltd. Limited is a leading manufacturer of industrial air conditioning systems.

Technical specifications

Country of manufacture	Services offered
United Kingdom	Industrial air conditioning systems, industrial air conditioning systems, industrial air conditioning systems.

Promotion - online

Your company's own 'micro' site which gives you priority ranking in search results putting your products ahead of the rest, plus...

- Up to 5 product catalogues
- 10 recent projects
- Live email and website links
- 100 word corporate profile and logo
- Contact information including branches
- Detailed product entries
- Regular online update opportunities

Promotional buttons

We also offer search-related 'doubleclick' button advertising online. Add a branded advert to our site which links direct to your own website and ensures your company is promoted to maximum effect. Choose up to 30 key search terms against which your button will appear.

An increased reach

Remember, www.opus-bs.com is linked from our relevant sister websites, BSJ, Barbour Compendium, Electrical & Mechanical Contractor and the M&E Show site - all helping to driving traffic to your company and products.

OPUS website is also optimised for search engines - and taking out an enhanced entry will increase the number of times your company will appear in web search results.

OPUS Building Services

Search Results

23 suppliers found for Product Search on "boilers" with product type "Biomass boilers (T31)". Click here to go back to results page.

Supplier Name	Head Office	Entry Type	Documents	Contact
Atlantic 2000	Aughton-under-Lime, Lancs			
Broag	Wolverhampton, Wests			
Hoval	Newark, Notts			
Shivins Energy Systems	East Molesey, Surrey			
Talbot's Biomass Energy	Stafford			
Wood Energy	Tiverton, Devon			
Bill Cochran	Ashton, Dumfries & Galloway			
CambridgeOK	Brough, E Yorkshire			



Why Become Part of the OPUS Specification Programme?

OPUS
Building Services 2008
www.opus-bs.com

OPUS has the name, the longevity, the reputation and the connections to ensure it remains the most used directory within the building services industry* - ensure your products are promoted within the latest edition.

Here are just a few of the reasons that make OPUS the industry standard, the 'one stop shop' for ideas and inspiration and comprehensive product information for today's building services engineer.

Strong Product

- OPUS, published for over 20 years, is the well established, trusted industry reference source, referred to not only for its in-depth product information, but also for the additional useful background details it provides on standards - making it the essential building services engineer's tool.
- OPUS is tailor-made for your industry and designed to meet the requirements of today's building services engineers:
 - Comprehensive content with a clear classification structure.
 - The inclusion of key areas such as sustainability and renewables to ensure full coverage of the industry.
 - Consistent page format, which allows you to promote your products to maximum effect with a range of image and table options - giving specifiers exactly what they need.
- OPUS provides you with a multimedia offering both in print and online - ensuring your products are in front of your target audience, however and whenever they wish to search.

*Source: Building Services Engineers Independent Readership Survey 2006 - GfK NOP

Strong Circulation

- OPUS has a quality circulation, with copies distributed to UK active members of CIBSE - qualified building services engineers.

Strong Connections

- OPUS is published in association with CIBSE and has its full support.
- OPUS also has strong links with BSj, and is not only linked on its website but is promoted in the magazine, as well as in BSj's media pack.

Strong Promotion

- As part of CMPi, OPUS Building Services benefits from increased promotion both in print and online across CMPi's extensive property and construction media portfolio.
- OPUS is accessible via its own URL www.opus-bs.com, and also via CIBSE, BSj, Barbour Compendium, EMC (Electrical & Mechanical Contractor) and the M&E Show site.

