ROOF CONSULTING

GmbH & Co. KG

Sachverständigen- und Ingenieurbüro für Dachtechnik
Hamburg - Hannover - Bielefeld

East Coast Restaurant, Hamburg-Hafencity

The Roof

As the topmost structural component of a building, the roof is exposed to adverse weather conditions and other factors which severely limit its service life and functionality.

Scope of Services

From initial on-site inspection, budgeting, planning and tendering; right through to the supervision of workmanship.

Scope of Activity

We offer consulting services for commercial clients, general contractors and architects in respect to any and all issues regarding the structural roof component.

ROOF CONSULTING GmbH & Co. KG
Sachverständigen- und
Ingenierbüro für Dachtechnik
www.roof-consulting.de
mail@roof-consulting.de

Roderbruchstr. 9A
D-30655 Hannover
Tel. +49 511 39 70 87 71
Fax +49 511 39 70 87 73

Schöne Aussicht 32
D-22085 Hamburg
Tel. +49 40 28 00 21 75

Spinnereistr. 17
D-33607 Bielefeld
Tel. +49 521 9 65 34-21
Fax +49 521 9 65 34-23

PRELIMINARY CONSULTATION

Status determination of roof areas

The initial on-site inspection includes:

- site survey of all roof areas,
- verbal estimation of the condition and the necessary measures to be undertaken,
- review of requested services for the purpose of offer preparation by ROOF CONSULTING according to our Service Phases.

  (Further information available on our website: roof-consulting.de/leistungen/leistungsphasen)

Costs

ROOF CONSULTING will issue a firm offer about any costs involved prior to commencement of activities.

As a member of the Chamber of Engineers our prices are based on HOAI, the Fee Structure for Architects and Engineers. The office closest to respective customer location will be the point of contact for services and calculations.

Your contacts:

Dipl.-Ing.
Hans-Jürgen Bentrup

has been working as a publicly appointed and sworn expert for the roofing trade since 1996.

PLANNING

Planning of roofing work according to current state of technology

School Centre, Steinhagen/Westphalia

Flat roof Hannover

The planning of roofing work has become quite extensive, so that the required services may no longer be provided by one architect or roofing enterprise alone.

The basis for any roofing work is provided by the „Regulations of the German Roofing Trade“, which are updated and issued biannually and are considered to be „Generally Accepted Rules of Technology“. Besides, there are a vast number of provisions and DIN-Standards to be complied with.

Calculations often require specific software which cannot be provided by normal consultants for every trade.

ROOF CONSULTING

GmbH & Co. KG

Sachverständigen- und Ingenieurbüro für Dachtechnik

Hamburg - Hannover - Bielefeld

REFERENCES

Projects of Roof Consulting

Museum of Hamburg History, Hamburg

Roof area with PV-System, Kiel

New construction power plant Moorburg, Hamburg

Merchant's house Große Bleichen, Hamburg Centre

New construction housing complex, Hamburg

Xing Headquarters, Hamburg City

Kraftverkehr Nagel, Borgholzhausen

Container Terminal Burchardkai (HHLA), Hamburg

Shopping Mall Kronstieg, Hamburg-Langenhorn

Kattwykbrücke (HPO), Hamburg

New construction industrial hall, Hamburg-Hafen

New construction Block House, Zarrentin

ROOF CONSULTING

GmbH & Co. KG

Sachverständigen- und Ingenieurbüro für Dachtechnik
Hamburg - Hannover - Bielefeld

ROOF CONSULTING GmbH & Co. KG
Sachverständigen- und
Ingenierbüro für Dachtechnik
www.roof-consulting.de
mail@roof-consulting.de

Roderbruchstr. 9A
D-30655 Hannover
Tel. +49 511 39 70 87 71
Fax +49 511 39 70 87 73

Schöne Aussicht 32
D-22085 Hamburg
Tel. +49 40 28 00 21 75

Spinnereistr. 17
D-33607 Bielefeld
Tel. +49 521 9 65 34-21
Fax +49 521 9 65 34-23