

# Checklist for Projects (please fill out as accurately as possible at current planning stage)

## General Data

Project name .....

Address .....

City/Post code .....

Building type  new  existing  refurbishment  
 public  private  
 residential  commercial  industrial  governmental  institutional

Project stage  design  in construction  existing

Tender  open  multi-stage  limited

Submission date .....

Date of installation .....

Lead architect/ planner .....

## Contact Information

Name .....

Company .....

Architect  Landscape architect  Landscaper  Roofer  Other .....

Address .....

City/Post code .....

Phone .....

E-mail .....

### Required documents (please enclose when returning this checklist)

- labelled and dimensioned top view plans incl. water outlets, slope direction, designated usage
- section plans with roof edge and wall connections
- photos, renderings or 3d-visualizations if available

## Roof Details

Area (m<sup>2</sup>) .....

Building height (m) .....

Slope (% or degree) .....

Sun exposure  full sun  full shade  partial sun/shade



Roof type



flat roof



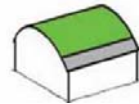
saddle roof



butterfly roof



pitched roof



barrel roof

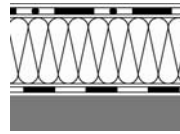
other .....

Roof construction



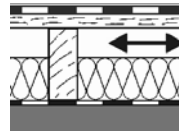
without thermal insulation

concrete



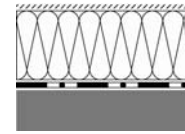
non-ventilated flat roof

metal



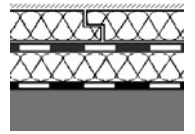
double leaf flat roof

wood



inverted roof

other



duo roof

Roof build-up (layers)

.....

Waterproofing (type)

.....

Waterproofing/ root resistant

yes

no

Load bearing capacity (kN)

.....

Parapet

no

yes: height (mm) .....

Design Intent (multiple choice)

vegetation

extensive

( sedum

grass

other .....

intensive

( lawn

perennials

shrubs

trees)

walk-/driveway (max. load in kN .....

solar

fall protection

other .....

Climate Data (please fill out as accurately as possible)

Annual precipitation

.....

Dry season

no

yes from ..... to .....

Wet season

no

yes from ..... to .....

Extreme conditions

temperature max/min (°C) .....

design rainfall (r=duration/return period) .....

max. windspeed (km/h) .....

max. snow load (kN) .....

Comments

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.....  
.....

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Life on Roofs