



## 5 Year Product Guarantee

OPUS™ is supplied with a 5 year guarantee. Framework, components and roof sheets are guaranteed for material defects and manufacturing error for the first year, followed by a four year graduated guarantee as set out in the table below.

OPUS™ is engineered and tested for wind and snow loadings to European standards BS 6399-2:1997 & BS 6399-3:1988 2. Temporary Structures – Tents – Safety BS EN 13782:2005. Building specific wind & snow loadings along with a Beaufort reference can be found below.

Year 1	100%	Replacement
Year 2	80%	Discount
Year 3	60%	Discount
Year 4	40%	Discount
Year 5	20%	Discount

### Wind & Snow Loadings Table

Building Width	Wind Loading	Snow Loading
8.0 metre	700 N/m <sup>2</sup>	900 N/m <sup>2</sup>
12.0 metre	500 N/m <sup>2</sup>	600 N/m <sup>2</sup>

The OPUS™ Site Conformance document can be referenced for detailed explanation including point loadings, detail on fixing the steel framework to the precast concrete blocks and general site set-up.

#### OPUS Midi/ 8 Metre:

Wind Loading: Specified to 700 N/m<sup>2</sup> (Equivalent to 75.54 mph. Beaufort 12), Snow Loading: Specified to 900 N/m<sup>2</sup>

#### OPUS Max & V-Max/ 12 Metre:

Wind Loading: Specified to 500 N/m<sup>2</sup> (Equivalent to 63.85 mph. Beaufort 10), Snow Loading: Specified to 600 N/m<sup>2</sup>

Note. This document is a shortened version of the OPUS guarantee, use for reference only. A full detailed guarantee is supplied with the building.