

Declaration of Conformity

Harpun's building products have been tested in accordance with the Danish building regulative and by national accredited technology institutes.

Questions aimed at specific test results and general insight should be directed to Sales Manager Jan Røser at jan@harpun.dk or by telephone +45 48 27 86 22.

This declaration of conformity covers (1) "Ageing of Plastic Material" and (2) "Load Capacity".

Ageing of Plastic Material

DANISH TECHNOLOGICAL INSTITUTE

Report number: 320-64354/50

Original language: Danish

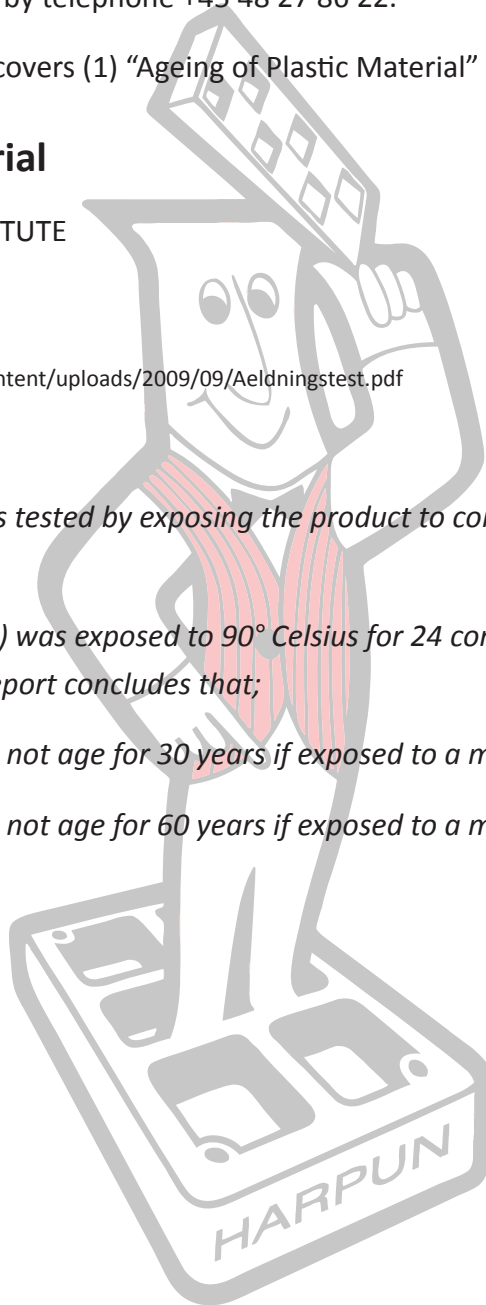
Report Link: <http://harpun.dk/wp-content/uploads/2009/09/Aeldningstest.pdf>

English Summary:

The ageing of plastic material is tested by exposing the product to constant heat for a defined time period.

Harpun's product (black wedge) was exposed to 90° Celsius for 24 concurrent weeks without showing signs of ageing. The report concludes that;

- *The plastic material will not age for 30 years if exposed to a mean temperature of 30° C*
- *The plastic material will not age for 60 years if exposed to a mean temperature of 20° C*



Harpun A/S



Load Capacity

FORCE TECHNOLOGY

Report number: m1471-225125

Original language: Danish

Report Link: <http://harpun.dk/wp-content/uploads/2009/09/Harpun-Opkloedsningssystem-Belastningsevne-K3065-m.-Kile.pdf>

English Summary:

The load capacity of a combined top wedge and bottom wedge is tested to ensure that the results can be transferred to a real world application. The combined products were exposed to a constant pressure from two levelled planes, moving 5 millimetres per minute until peak performance.

| Sample | Max. load (N) | Pressure at max. load |
|--------|---------------|---|
| 1 | 6644 | 4,86 (4,64 when corrected for measurement interference) |
| 2 | 6831 | 4,35 (4,13 when corrected for measurement interference) |
| 3 | 6592 | 3,82 (3,60 when corrected for measurement interference) |

