



1812

Hoefnagels Fire Safety
 Zevenheuvelenweg 50
 5048 AN Tilburg
 The Netherlands

Full DOP's are available on request

HB-DOP-0003	HB-DOP-0004	HB-DOP-0005
EN16034:2014	EN16034:2014	EN16034:2014
<p>Firescreen Radiation R1 EW30 dimensional restrictions: see below</p>	<p>Firescreen Radiation R2 EW60 dimensional restrictions: see below</p>	<p>Firescreen Radiation R3 EW90 dimensional restrictions: see below</p>
Fire compartmentation	Fire compartmentation	Fire compartmentation
<p>Resistance to fire: E: 30 EI₁: NPD EI₂: NPD EW: 30</p>	<p>Resistance to fire: E: 60 EI₁: NPD EI₂: NPD EW: 60</p>	<p>Resistance to fire: E: 90 EI₁: NPD EI₂: NPD EW: 90</p>
<p>Smoke control: NPD Ability to release: Released Self-closing: C Durability of ability to release: NPD Durability of self-closing - against degradation: 0 - against ageing: NPD</p>	<p>Smoke control: NPD Ability to release: Released Self-closing: C Durability of ability to release: NPD Durability of self-closing - against degradation: 0 - against ageing: NPD</p>	<p>Smoke control: NPD Ability to release: Released Self-closing: C Durability of ability to release: NPD Durability of self-closing - against degradation: 0 - against ageing: NPD</p>

This product is CE marked according to EN 16034 in combination with EN 13241 for the following versions:

- Firescreen Radiation R1 (EW30), R2 (EW60), R3 (EW90)
- Version: Steel zinc-plated/coated material
- Max. width x height: 8250 mm x 6000 mm
- Mounting surface: rigid support structure with high or low density according to EN 1363-1