**Product:**

HG PSI 75          HI-GRIP POLY 75 MY ASP32 WKPE 140 N

*Standard reference identification:*
- EN 13501 – 1 Fire classification of construction products and building elements – Part 1: Classification using test data from reaction to fire tests.
- EN ISO 11925 – 2 Reaction to fire tests for building products – Part 2: Ignitability when subjected to direct impingement of flame.
- EN 13823 Reaction to fire tests for building products – Building products excluding floorings exposed to the thermal attack by a single burning item.

*Classification and direct field of application*
This classification has been carried out in accordance with clause 8.2 of EN 13501-1: 2009.

The product in relation to its fire reaction behavior is classified:          **C**
The additional classification in relation to smoke production is:          **s2**
The additional classification in relation to flaming droplets/particles is:          **d0**

The format of the reaction to fire classification for construction products except flooring is:

| Fire behaviour | | Smoke production | | | Flaming droplets | |
|---|---|---|---|---|---|---|
| C | - | s | 2 | - | d | 0 |

*Field of application*
This classification is valid for the following end use conditions:
- Glued on non-combustible substrate or gypsum plasterboard
- Without gap
- Type of fixings: glued with glue already applied on the product

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