



STABILIZER PADS CERTIFICATION

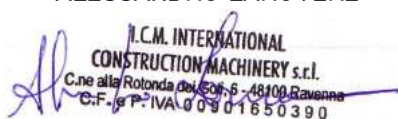
We hereby state that tests on different samples of material PEHD 500 (High density molecular polyethylene with molecular weight equal or higher than 500 Kg/Mol) shows that stabilizer pads can resist to the following maximum distributed loading capacity:

| MODELLO MODEL | DIMENSIONI DIMENSIONS mm | CAPACITA' DI CARICO LOAD CAPACITY Kg |
|------------------|--------------------------------|--|
| PA 3.3 | 300x300x30 | 4000 |
| PA 3.4 | 300x300x40 | 7000 |
| PA 4.4 | 400x400x40 | 10000 |
| PA 4.5 | 400x400x50 | 11000 |
| PA 4.6 | 400x400x60 | 12000 |
| PA 5.5 | 500x500x50 | 15000 |
| PA 5.6 | 500x500x60 | 20000 |
| PA 6.5 | 600x600x50 | 23000 |
| PA 6.6 | 600x600x60 | 25000 |
| PA 7.6 | 700x700x60 | 30000 |
| PA 8.6 | 800x800x60 | 35000 |
| PA 10.6 | 1000x1000x60 | 50000 |

Tests have been done with distributed loads of 30 mpa in the central area of the pad. Pads must be used on an equally flat ground with a maximum slope of 5° above the horizontal. The material is certified for a usage with a temperature from +50° to -20° , usage at a lower temperature can cause breakage, while usage a higher temperature can cause permanent deformation. Tests have been done on random samples, so we decline any responsibility for possible damages or breakage due to air occlusions or inert material inside the pad.

Ravenna, 06/02/2019

In Fede
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