

21.04.2025

## DECLARATION OF CONFORMITY Nr. 2025-07

The spacers presented in this table are used to create a protective layer in concrete structures. The spacers are suitable for use on soft surfaces and are intended for the installation of reinforcement bars with a diameter of up to 20 mm. Installing the spacers at the intersections of reinforcement bars allows the connection of two reinforcement meshes. The recommended usage temperature range is  $-20^{\circ}\text{C}$  to  $+40^{\circ}\text{C}$ . The suggested installation density is 4–5 pcs/m<sup>2</sup>.

Article	Product name	Max load	Material
SEEN15/20	Spacer "mushroom" 15/20 (200pcs)	215 kg	100% recycled plastic PP*
SEEN25/30	Spacer "mushroom" 25/30 (200pcs)	210 kg	100% recycled plastic PP
SEEN35/40	Spacer "mushroom" 35/40 (200pcs)	190 kg	100% recycled plastic PP
SEEN45/50	Spacer "mushroom" 45/50 (200pcs)	185 kg	100% recycled plastic PP
SEEN55/60	Spacer "mushroom" 55/60 (150pcs)	160 kg	HDPE**
SEEN65/70	Spacer "mushroom" 65/70 (200pcs)	160 kg	HDPE
SEEN75/80	Spacer "mushroom" 75/80 (200pcs)	160 kg	HDPE
SEEN90/100	Spacer "mushroom" 90/100 "(100pcs)	140 kg	HDPE
82320	Spacer "mushroom" 15/20 (50pcs)	215 kg	100% recycled plastic PP
82330	Spacer "mushroom" 25/30 (50pcs)	210 kg	100% recycled plastic PP
82340	Spacer "mushroom" 35/40 (50pcs)	190 kg	100% recycled plastic PP
82350	Spacer "mushroom" 45/50 (50pcs)	185 kg	100% recycled plastic PP

\* Polypropylene or polypropylene

\*\* High-density polyethylene

Signed on behalf of the distributor by:



**Henry-Stiven Villems**  
 CEO