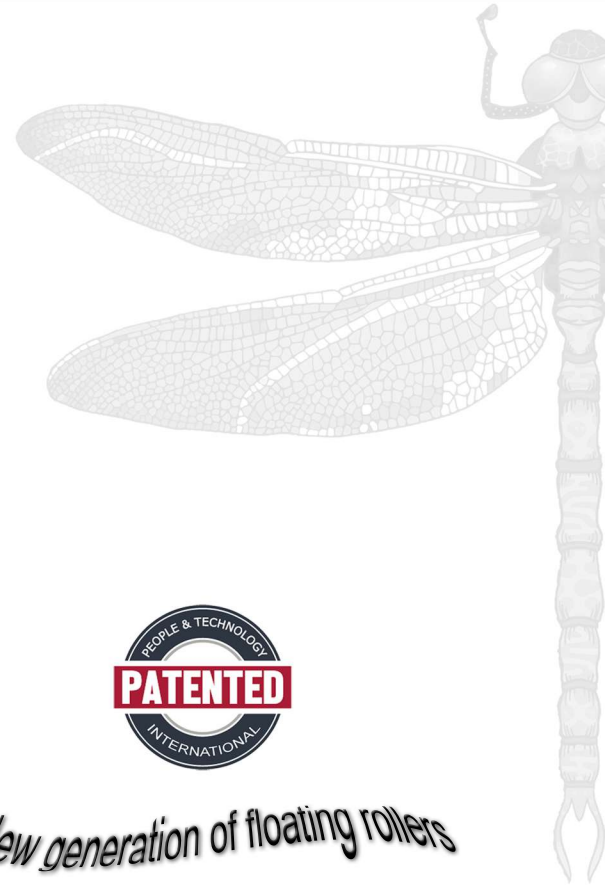


!More than 2 million square meters, same roller!



*New generation of floating rollers*

## ADAPTS TO TILE CURVATURE

The new generation of machines to apply engobe, use the technology of engraved silicone rollers, to achieve a quality and perfection in the application, never seen until now.



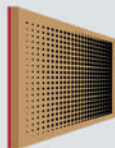
### MAIN FEATURES

- You can define the width of the roller, in steps of 6 centimeters.
- Print with your own engobe, to obtain a corporate image (texts, logos ...)
- Apply the required amount with total precision, without staining the rest of the tile.
- Automatic adaptation to the speed of the production line.
- You can install it yourself.

### SAVINGS WITH BACKPRINT-K LINE

- Reduces 40% kiln stops, for cleaning and maintenance.
- Reduces 30% of annual purchases of new ceramic rollers for the kiln.
- Reduces 40% of the engobe consumption, due to its correct application.
- Reduces dirt by 20%. Work area, permanently clean.





Detail of the problem generated in the kiln ceramic rollers, due to the bad application of the engobe.

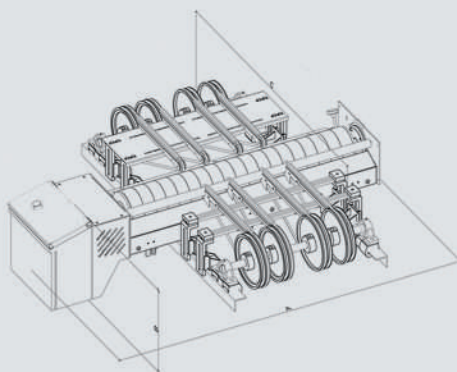


Detail of the engobe application, using BACKPRINT-K Line.

## ENGOBE BACK TILES MACHINE WITH FLOATING ROLLER TECHNOLOGY

### TECHNICAL SPECIFICATIONS

Model	Voltage	Power	Weight	Hight	Width	Lenght	Maximum printing area	Minimum size tile	Compressed air
116	400V AC 50-60 Hertz	1.3 Kilowatt 8A	145 Kilograms 320 lb.	1,190 millimeters 65.35"	1,905 millimeters 37.87"	1,514 millimeters 40.5"	1,122 millimeters 44.17"	200 millimeters 7.87"	NO
140	400V AC 50-60 Hertz	1.3 Kilowatt 8A	155 Kilograms 342 lb.	1,190 millimeters 65.35"	2,150 millimeters 37.87"	1,514 millimeters 40.5"	1,372 millimeters 54"	200 millimeters 7.87"	NO
190	400V AC 50-60 Hertz	1.3 Kilowatt 8A	195 Kilograms 430 lb.	1,190 millimeters 65.35"	2,860 millimeters 37.87"	1,514 millimeters 40.5"	1,935 millimeters 76.18"	200 millimeters 7.87"	NO



#### NOTICE

Machine includes the approaches, to entry and exit tiles.  
This is the **ONLY** way to guarantee a perfect application.

### People & Technology

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