

Circuiti di condizionamento <i>Conditioning</i> <i>circuits</i>						STAMPO <i>MOULD</i>			
Nr. Circuito <i>Circuit</i>	* Zona Circuit identification	Portata / Flow rate		Portata / Flow rate		Portata / Flow rate		Portata / Flow rate	
		misurata da: <i>misured by:</i>		misurata da: <i>misured by:</i>		misurata da: <i>misured by:</i>		misurata da: <i>misured by:</i>	
		data: <i>date:</i>		data: <i>date:</i>		data: <i>date:</i>		data: <i>date:</i>	
1			l/min		l/min		l/min		l/min
2			l/min		l/min		l/min		l/min
3			l/min		l/min		l/min		l/min
4			l/min		l/min		l/min		l/min
5			l/min		l/min		l/min		l/min
6			l/min		l/min		l/min		l/min
7			l/min		l/min		l/min		l/min
8			l/min		l/min		l/min		l/min
9			l/min		l/min		l/min		l/min
10			l/min		l/min		l/min		l/min
11			l/min		l/min		l/min		l/min
12			l/min		l/min		l/min		l/min
13			l/min		l/min		l/min		l/min
14			l/min		l/min		l/min		l/min
15			l/min		l/min		l/min		l/min
16			l/min		l/min		l/min		l/min
17			l/min		l/min		l/min		l/min
18			l/min		l/min		l/min		l/min
19			l/min		l/min		l/min		l/min
20			l/min		l/min		l/min		l/min
21			l/min		l/min		l/min		l/min
22			l/min		l/min		l/min		l/min
23			l/min		l/min		l/min		l/min
24			l/min		l/min		l/min		l/min
25			l/min		l/min		l/min		l/min

* **M**=maschi; **T**=impronte integrali; **A**=anelli; **F**=fondelli riportati; **P**=piastre; **G**=guance; **C**=colonnine

* **M**=Males inserts; **T**=integral cavities; **A**=rings; **F**=carried bases; **P**=plates; **G**=slides; **C**=core pins