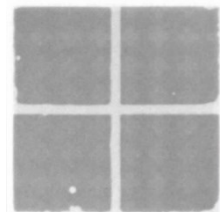
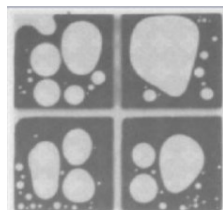


Technológia spájkovania v parách vo vákuu ASSCON „Zero Voids“

TYPICAL SOLDER
JOINT BEFORE
VACCUM



ASSCON
MULTIVACUUM
(VOIDS < 1%)

Predstavujeme Vám jedinečné produkty pre najnáročnejšie aplikácie bez kompromisu:



ASSCON VP800 Vacuum

- off-line
- max. DPS 480 x 295 mm

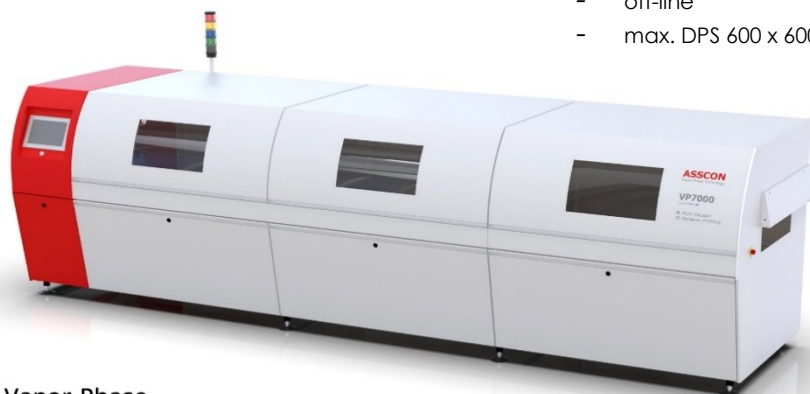


ASSCON VP6000 Vacuum

- off-line
- max. DPS 600 x 600 mm




ASSCON VP7000 Vacuum

- in-line
- max. DPS 520 x 450 mm





Convection (reflow)

ASSCON Vapor-Phase

	60-90 KW	connected load	max. 25 KW	up to 70% savings
	15-22 KW	power consumption	max. 5,5 KW	up to 75% savings
	60-75 Min.	profile change	max. 5 Min.	up to 15x faster

Heat transfer $\frac{W}{m^2 \times K}$

	Reflow soldering with air	30 - 120
	Vapor-Phase-Soldering	400 - 700

Pre viac informácií o produktoch ASSCON kontaktujte:

Amtest Slovakia s.r.o.
Mikovíniho 10
917 01 TRNAVA

www.amtest-group.sk
www.amtest-group.com

Tel.: +421 33 2933 455
amtest.slovakia@amtest-group.com