

Application example Compensation membrane

<image/>	PLASTIC WELDING ME	TAL WELDING	CUTTING	CLEANING	SCREENING
	<image/>	A op to hi cc w Sc Tc m lo ra Cc Th ru in ec po va	compensation membra pening for a plastic med of fluctuations in tempera gh requirements regard ompensation membrane ith minimal particle fligh olution orsional technology is us tents. In contrast to con gy, the vibrations are tra- ther than vertically. onfiguration advantag ne advantages of torsion ibbing and cutting moti- clude an optimised app dge. The torsional rubbin onent, minimises or even	lical technology part of ature, pressure and hi ing the appearance a e, an aesthetically attr nt is required. Seed to meet the high ventional linear ultras ansferred to the com pes nal welding technolog on around the edge of earance and a lack of ng motion, which is t n eliminates particle f tion is that the memb	which is exposed umidity. Due to the and function of the active and tight weld welding require- conic welding techno- ponent tangentially gy with a tangential of the weld zone fraying around the angential to the com dight. A further ad- prane is cut out of the

www.telsonic.com

THE POWERHOUSE OF ULTRASONICS