## WELD CHECKS

OPERATOR: DATE:			
SOLAR COVERS		YES	NO
1	HAS THE WELD TAKEN? (PULL TEST)		
2	IS THE WELD STRAIGHT?		
3	HAS THE WELD SHRUNK? (DUE TO HIGH TEMPERATURE)		
4	IS THE WELDER SET AT CORRECT MARK?		
<u>HE</u>	AT RETENTION COVERS		
1	IS TAPE WELDED TOP AND BOTTOM? (TEAR TEST)		
2	IS THE WELD STRAIGHT?		
3	HAS THE WELD SHRUNK OR THE TAPE BURNT? (DUE TO HIGH TEMPERATURE)		
4	IS THE WELDER SET AT CORRECT MARKS?		
<u>F0/</u>	M FILLED LEADING EDGE		
1	IS TAPE WELDED TOP AND BOTTOM (TEAR TEST)		
2	IS THE WELD STRAIGHT?		
3	HAS THE WELD SHRUNK OR THE TAPE BURNT? (DUE TO HIGH TEMPERATURE)		
4	ARE BOTH WELDERS SET AT CORRECT MARKS?		
5	ARE THE EDGES SEALED?		
6	ARE THE TRIANGLES SECURE?		
7	ARE THE CORDS SEALED SECURELY? WITH NO FRAYING EDGES?		
LIN	ER DEPARTMENT		
1	IS THE MACHINE SET UP CORRECTLY?		
2	HAS THE WELD TAKEN? (PULL TEST)		
3	IS THE WELD EVEN? (I.E. NOT THIN, NOT OVERLAP)		
4	IS THE WELD TOO HOT?		
5	IS THE WELD UNDER WELDED?		

SUPERVISORS SIGNATURE .....

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