



### FICHA ACEPTACION DISPOSITIVO/MAQUINARIA

MAQUINA	<input type="checkbox"/>
DISPOSITIVO	<input checked="" type="checkbox"/>
NUEVO	<input checked="" type="checkbox"/>
MODIFICADO	<input type="checkbox"/>

<b>Short Crimping</b>	PROVEEDOR: <b>DNBR</b>
N° RdA/N° Ivent.: <b>610000093</b>	U.T.E. <b>NOCOLOK</b>

	OK	N.OK	Ente	FIRMA
1 Equipamiento eléctrico/cuadro	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Tecnología	
2 Equipamiento neumático	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Tecnología	
3 Equipamiento hidráulico	<input type="checkbox"/>	<input type="checkbox"/>	Tecnología	<b>NO APLICA</b>
4 Tratamiento superficial	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Tecnología	
5 Documentación	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Tecnología	
6 Capacitación Mantenimiento	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Tecnología	
7 Herramental	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Tecnología	
8 Seguridad	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Tecnología	
9 Productividad	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Tecnología	
10 Ergonomía	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Producción	
	<input type="checkbox"/>	<input type="checkbox"/>		
	<input type="checkbox"/>	<input type="checkbox"/>		
	<input type="checkbox"/>	<input type="checkbox"/>		

#### OBSERVACIONES :

The items NO OK will be reviewed when the machine arrive to Argentina according to the Try-Out report done at DNBR on february 17th.

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APROBADO POR TECNOLOGIA :

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Fecha:        /        /

Con copia a :  CALIDAD                       COMPRAS  
 LOGISTICA  
 PRODUCCION

**DENSO****INFORME DE PUESTA A PUNTO**

DENSO MANUFACTURING ARG. S.A.

<b>PRODUCTO:</b> INTERCOOLER EURO 3 & EURO 4	<b>MAQUINA:</b> Short Crimping	<b>REALIZADO POR:</b> L. Guma	<b>HOJA</b> 1 de 1	<b>FECHA:</b> 17/02/2011
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ITEM	FECHA	DESCRIPCION PROBLEMA	SOLUCION	RESPONSABLE	FECHA PREV	FECHA EFEC	RESULTADO
1	17/02/2011	The lights do not follow the specification	The white light has to be turned on when the 24V has been turned on	DNBR	07/03/2011		
2	17/02/2011	The "pino banana" is mounted in a uncomfortable position	Move the "start cicle" (pino banana) to the left side of the machine	DNBR	07/03/2011		
3	17/02/2011	Unnecesary time is taken pressing "pino banana" before mounting the packing	Modify software to do the movement automatically.	Not possible according to the Brasilean safety standard			
4	17/02/2011	There is no space for cores in the tray	Modify the try for components similar than the current brasilean machine. Modify the position of lights courtain	DNBR	07/03/2011		
5	17/02/2011	Uncorrect plug inside and outside of the electrical cabinet	Change the plug or put an adaptor keeping the ground conductivity. Look the technical specification to see the correct plug.	DNBR	07/03/2011		
6	17/02/2011	Is necesar to modify the sequence in order to assembly first the pastic tank	Install one sensor in the lower side and modify the position of other sensor in the upper position to control the correct position of the plastic tank when is assembled. Also consider one new sensor to detect the correct position of aluminium tank when it is assembled.	DNBR	07/03/2011		
7	17/02/2011	The power supply opf the machines is 220/110 Vac 60Hz. Argentinean standard is 380/220 Vac 50Hz	Install transformer	DNBR	07/03/2011		
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11							
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