



C/L 006/05-001

Date 16/02/2005

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DEAD LINE ANCHOR Az. 852871  
DATABOOK 006/05 REV.0

	<b>MAGNETIC PARTICLE INSPECTION REPORT</b>	Test Report N° <b>31012005-MT</b> Date <b>31/01/2005</b> Code <b>/</b>
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<b>DEAD LINE ANCHOR HERCULES MODEL</b>	<b>N° 852871</b>
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EQUIPMENT Yoke perm. N° H04 Magnaflix white WCP-2/BLACK 7 HF	Longitudinal <input type="checkbox"/>	AC <input type="checkbox"/>	DC <input type="checkbox"/>	A <input type="checkbox"/>	A. turns
	Circular <input type="checkbox"/>	AC <input type="checkbox"/>	DC <input type="checkbox"/>	A <input type="checkbox"/>	A. turns
	Yoke <input checked="" type="checkbox"/>	AC <input type="checkbox"/>	DC <input type="checkbox"/>		
	Wet <input checked="" type="checkbox"/>	Dry <input type="checkbox"/>	Fluorescent <input type="checkbox"/>	Color <input checked="" type="checkbox"/>	

TESTING POINT				Assembly	Acceptance
Pict..	P/N	Size	Sketch		
1	/	/	/	INSPECTED AREAS IN YELLOW CIRCLE BOX	<b>Acceptable</b>
2	/	/	/	REMOVED CRACKS IN RED CIRCLE BOX MAX DEPTH 1.5 mm	<b>Acceptable</b>
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/					

**SEE PICTURES 1 to 4 ATTACHED**

<b>ECOglobal s.r.l.</b> Level II*-SMT-CICPd UT-MT-PT Operator <i>Maccini A.</i> Maccini A.	<b>ECOglobal s.r.l.</b> Level III-EN 473 CICPd Level III* ASNT UT-RT-MT-PT Head dept. <i>Bardi A.</i> Bardi A.	CLIENT:
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