Magnus VLF Installation Feedback Form

Site Information

Customer	OZ Druck
Address	Roemerstrasse 90, 79618 Rheinfelden Germany
Device serial number	MT281
Autoloader options installed	CL

Installation Information

Installation Team	Hans-Rainer Hedwig, Frank Fuchs
Installation start date	08.05.07
Media type used	DITP gold
Media sizes used	
Installation end date	15.05.07

Problem Descriptions

Description of problems encountered	1. 55-0851 ELBOW,90 DEG,FEMALE,2"PVC vacuum is broken from shipment. 2. Problem with the bridge transition panel: the ejector pusher fingers hit the edge, because the panel is not lying flat on the mab. Also not possible to secure it. Drilled holes and screwed against mab. 3. Device license was not shipped. 4. Prinergy EVO is not using the correct network segment. If GMCE network card is enabled, Prinergy EVO is immediately swapping to this network segment. 5. Rear hood interlock would not detect because the right rear panel support bar was shifted upwards during shipping. 6. Low banding latitude.
Description of causes	1. not correct packed 2. not correct designed 4. bug 5. shipping issue 6. head design

Description of solutions	
Additional comments or suggestions	brdige transition panel has to screwed down against mab, only velco strips are not enough.