



**OPERATIONS MANUAL** 

## PHOTO EXPOSURE UNIT





## MAINTENANCE VISIT

	ОК	NO	COMMENTS
1/ GENERAL INSPECTION OF THE MACHINE	UK	140	Production for green ink works very nice for other colors,
Visual checking during production	×		ink is more sticy and many
Analysis of possible issues met with the machine (List previously sent to Altix)	×		One camera does not work (or lighting)
2/ SUPPLY GROUP			
Capacity and cleaniless of water network	X		
capacity of cooling device	X		
Capacity and cleaniless of compressed air network and air elements	×		
leaniless of class 100 filter			
elemaintenance functioning	x		UPS maybe works, but no cable connected for comm
PS functioning		X	between PC and UPS
TRANSFER GROUP		_	
ate of chain cable carrier	X		
te of bearings	X	-	1
te and tension of the belts	X		
to and lubrification of auidance landings	X		
ition and state of sensors and electrical limit	X		
tches trol and regulating of stop positions	×		
UPPER AND LOWER TRAYS			
ustment of hinge lifting	X		
The state of the s	X		
rol of frame locking	X		
e of sensors and electrical limit switches	X		
rol of parallelism between glasses			
on of glasses	X	-	
ositioning in the cones	X		Upper glass of upp thay is damaged near
e of glasses and artworks maintenance		- 1	X creates a leak
e of expanding seal	X		



DOCUMENT orm # / Org70 TECHNICAL MANUAL Number : MTCE004 Edition date: 18/11/2014 AFOSA with collimated light : General presentation Page: 1/9

Family of products : Kind of products :	EXPOSURE
Technology:	EXPOSURE UNIT
Application :	UV LIGHTS
Reference of the product	
ésignation :	
	Photo Exposure Unit AFOSA - COLLIMATED LIGHT
and the same of th	Photo exposure of PC Boards with dry film or photo resist on one or two sides

Presentation of the item : AA044 ALTIX AUTOMA-TECH $^{\text{TM}}$  drawings : COM 1115-03



AFOSA — General presentation — Collimated light

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