

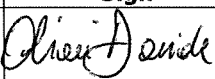
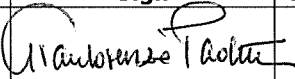


a Barco Company

PROPRIETARY NOTICE: The information contained herein is proprietary to FIMI srl, and shall not be reproduced or disclosed in whole or in part, or used for any design or manufacture without direct written authorization from FIMI srl.

Author Olioni Davide		Creation date 04/01/2013
Document ID FI/D13DOL003	Document status Approved	Revision 1.0
Project Q19-I		
Costumer: Philips		
Product Realization Process Phase RfLD		
Document Title Recycling Passport		
Total Weight 5.79 Kg		
Producer / Manufacturer FIMI Srl, Saronno (VA), via Saul Banfi 1, 21047, Italy.		
Function / department Research and Development		
12 NC 9919 329 5204x	Print date 04 January 2013	Total pages 3

Approval Signatures

Author		Approver		Document	
Name	Sign	Name	Sign	Revision	Date
Davide Olioni		Gianlorenzo Paoletti		1.0	04/01/13

This is a copy of a FIMI srl controlled document. This Document is valid only if it is a copy of the latest revision available in the on-line repository or from the document owner. To validate the latest version of this document, refer to in the on-line repository or contact the document owner

BARCO

Visibly yours

Title	Document ID	Revision
Recycling Passport	FI/D13DOL003	1.0

Recycle info	Substances		
	Type	Quantity	Location
Hazardous  To be removed	Cd	0	
	Hg	< 2.5 mg for lamp (*)	Figure 1 (item 1)
	Pb	0	
	Cr6+	0	
	PBB	0	
	PBDE	0	
	(*) Mercury is present in lamp of Backlight, according to RoHS2 limitation		
Batteries  To be removed	Type	Quantity	Location
Special attention 	Item	Location	
	Printed Circuit Boards RoHS compliance	Figure 1 (item 2;3;4)	
Fluids / Gases 	Item	Location	

Author(s)	Olioni Davide	Project	Q19-I
Status	Approved	Date	04/01/2013
Classification	CONFIDENTIAL	Doc. ID	FI/D13DOL003
Document filename	FID13DOL003 Recycling Passport Q19-I.docxQ19-I	Page:	2 of 3

Title	Document ID	Revision
Recycling Passport	FI/D13DOL003	1.0

Locations as mentioned in the Passport (Pictures information)

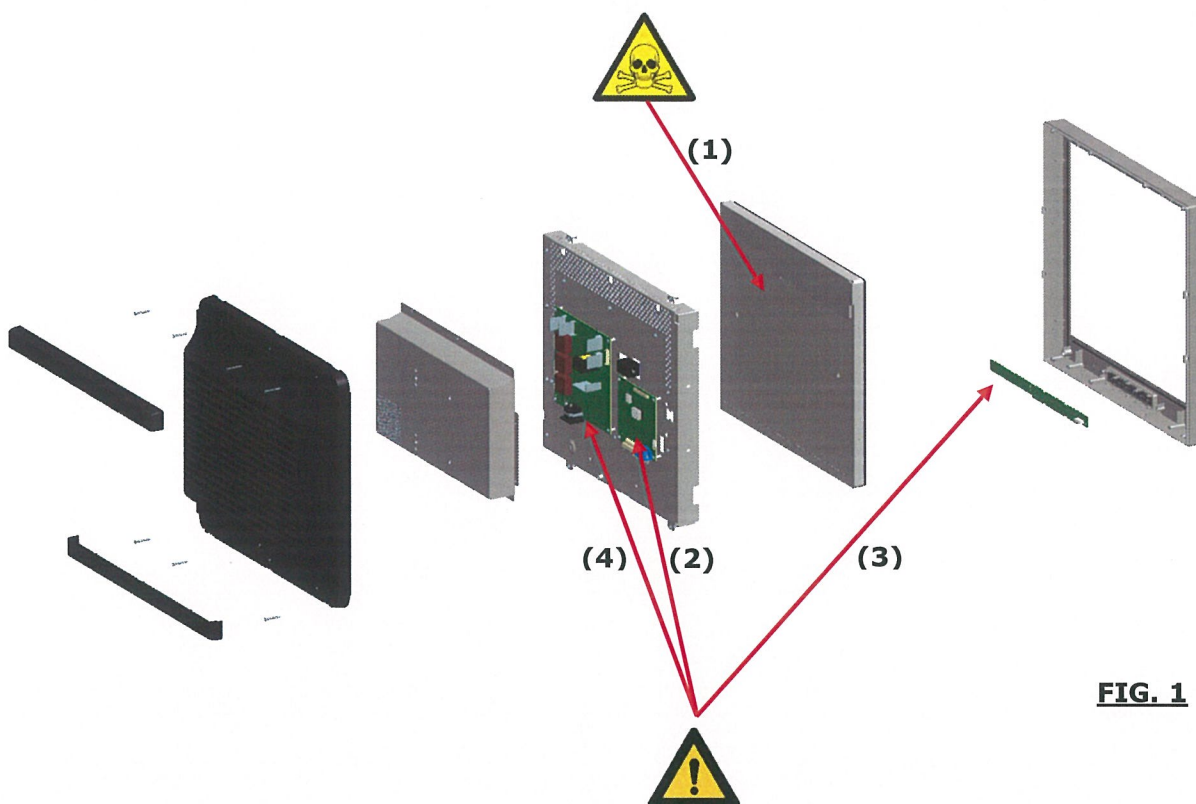


FIG. 1

Monitor material		
Steel	678 g	
Al	627 g	
Cu	25 g	Cables
Plastics	1086g	
Boards	110 cm2 / 77 g	Scaler board (item 2)
	43 cm2 / 20 g	Keyboard (item 3)
	247.5 cm2 / 232 g	Heliox board (item 4)
LCD Panel	3000 g	19" (item 1)
Miscellaneous	47 g	
Pedestal	2569 g	Optional

Author(s)	Olioni Davide	Project	Q19-I
Status	Approved	Date	04/01/2013
Classification	CONFIDENTIAL	Doc. ID	FI/D13DOL003
Document filename	FID13DOL003 Recycling Passport Q19-I.docx	Page:	3 of 3