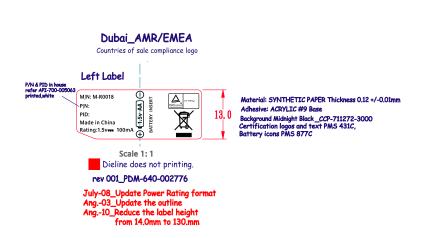
	REVISIONS							
REV.	DESCRIPTION	DRWAN BY	APPROVED BY	DATE				
Α	PRELIMINARY, FOR REVIEW ONLY	DAVID SHAFT	D. LUTTRELL	12-APRIL-10				



DO NOT SCALE	METRIC MM	SCALE 1.000	SHEET I OF I	(ó-		TF/II
GENERAL TOLERANCE (UNLESS OTHERWISE SPECIFIED)	SIZE A3	s/s YES	PART TYPE DWG	Logitech	LVUI	
LX ±0.5mm DECIMALS: .XX ±0.2mm	LABELS, RIGHT/LEFT, DUBAI					
.XXX ±0.1mm ANGLES: ±0.5°	PART NO.		DRAWING TYPE DWG	RELEASE LEVEL	REVISION	VERSION
THIRD ANGLE PROJECTION	IR DRAWN BY DAVID	SHAFT	DATE 12 - Apr - 10		WHITE	DATE 12-Apr-10
$\oplus \Box$	RD REQUESTS TO QUALIFY THE PART ALSO IN SECONDARY SAMPLE SUBMISSION: YES THIS DRAWING, AND IT'S INHERANT DESIGN CONCEPTS, ARE THE PROPERTY OF LOGITECH AND AS SUCH MAY NOT BE COPIED, REPRODUCED, OR GIVEN TO THIRD PARTIES WITHOUT THE WRITTEN CONSENT OF LOGITECH.					

REVISIONS							
REV.	DESCRIPTION	DRWAN BY	APPROVED BY	DATE			
Α	PRELIMINARY, FOR REVIEW ONLY	DAVID SHAFT	D. LUTTRELL	12-APRIL-10			

Dubai_AMR/EMEA Countries of sale compliance logo

Material: SYNTHETIC PAPER Thickness 0.12 +/-0.01mm Adhesive: ACRYLIC #9 Base Background Midnight Black _CCP-711272-3000 Certification logos and text PMS 431C, Battery icons PMS 877C



DO NOT SCALE	METRIC MM	SCALE 1.000	SHEET I OF I	(ó-		TF/II
GENERAL TOLERANCE (UNLESS OTHERWISE SPECIFIED)	SIZE A3	s/s YES	PART TYPE DWG	Logitech	LVVI	$ [\setminus \Pi] $
	DESCRIPTION	113	DIIIO	_		
. X ±0.5mm DECIMALS: .XX ±0.2mm .XXX ±0.1mm	DECIMALS: XX =0.2mm ABFLS_RIGHT/LFFT_DUBAL					
ANGLES: ±0.5°	PART NO.		DRAWING TYPE DWG	RELEASE LEVEL	REVISION	VERSION
THIRD ANGLE	IR DRAWN BY		DATE	IR APPROVED E		DATE
PROJECTION	DAVID	SHAFI	12-Apr-10	NIALL	WHITE	12-Apr-10
RD REQUESTS TO QUALIFY THE PART ALSO IN SECONDARY SAMPLE SUBMISSION: YES					res	
THIS DRAWING, AND IT'S INHERANT DESIGN CONCEPTS, ARE THE PROPERTY OF LOGITECH AND AS SUCNOTED IN THE WRITTEN CONSENT OF LOGI					AND AS SUCH MAY NT OF LOGITECH.	