Table of Photobiological safety test results (1/5)

CITILED	Drive current (If)	Risk Group Classification	Drive current (If)	Risk Group Classification
CL-L233-MC13N1-C1		Low risk (Risk Group 1)	1440mA	Moderate risk (Risk Group2)
CL-L233-MC13W1-C		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L233-MC13WW1-C		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L233-MC13L1-C	720mA	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L233-MC13L2-C		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L233-C13N1-C	-	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L234A-MC18N1-C1		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L234A-MC18W1-C	-	Low risk (Risk Group 1)	720mA	Moderate risk (Risk Group2)
CL-L234A-MC18L1-C	360mA	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L234A-MC18L2-C		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L234A-C18N1-C	1	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L251-MC4N1-C1		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L251-MC4W1-C		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L251-MC4WW1-C		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L251-MC4L1-C	480mA	Low risk (Risk Group 1)	960mA	Moderate risk (Risk Group2)
CL-L251-MC4L2-C		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L251-C4N1-C		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L251-MC6N1-C1		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L251-MC6W1-C		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L251-MC6WW1-C	-	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L251-MC6L1-C	720mA	Low risk (Risk Group 1)	1440mA	Moderate risk (Risk Group2)
CL-L251-MC6L2-C	-	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L251-C6N1-C	-	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L251A-MC4W1-C		Low risk (Risk Group 1)	240mA 840mA	Moderate risk (Risk Group2)
CL-L251A-MC4L1-C		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L251A-MC4L2-C	120mA	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L251A-C4N1-C		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L253E-MC7W1-C		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L253E-MC7L1-C	-	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L253E-MC7L2-C	420mA	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L253E-C7N1-C		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L330-MC26N1-C1		Low risk (Risk Group 1)	1440mA	Moderate risk (Risk Group2)
CL-L330-MC26W1-C	- 720mA	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L330-MC26WW1-C		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L330-MC26L1-C		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L330-MC26L2-C		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L330-C26N-C		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L340-MC41N1-C1		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L340-MC41W1-C	-	Low risk (Risk Group 1)	1800mA	Moderate risk (Risk Group2)
CL-L340-MC41WW1-C	-	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L340-MC41L1-C	900mA	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L340-MC41L2-C	-	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L340-C41N-C	-	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L103-MC3N1-C1		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L103-MC3W1-C	360mA	Low risk (Risk Group 1)	720mA	Moderate risk (Risk Group2)
CL-L103-MC3WW1-C		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L103-MC3L1-C		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L103-MC3L2-C		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L103-C3N-C		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L103-MC6W1-C		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L103-MC6WW1-C		Low risk (Risk Group 1)	1440mA	Moderate risk (Risk Group2)
CL-L103-MC6L1-C	720mA	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L103-MC6L2-C		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L103-C6N-C		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
		How Hok (Hok Group 1)		moderate flox (tiok (floup2)

Table of Photobiological safety test results (2/5)

CITILED	Drive current (If)	Risk Group Classification	Drive current (If)	Risk Group Classification
CLL010-0305A1-503M1A2	Drive current (ii)	Low risk (Risk Group 1)	Drive current (ii)	Moderate risk (Risk Group2)
CLL010-0305A1-403M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL010-0305A1-353M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL010-0305A1-303M1A2	300mA	Low risk (Risk Group 1)	600mA	Moderate risk (Risk Group2)
CLL010-0305A1-273M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL010-0305A1-50KL1A1		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL020-1202A1-503M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL020-1202A1-403M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL020-1202A1-353M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL020-1202A1-303M1A2	120mA	Low risk (Risk Group 1)	240mA	Moderate risk (Risk Group2)
CLL020-1202A1-273M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL020-1202A1-50KL1A1		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL020-1203A1-503M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL020-1203A1-403M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL020-1203A1-353M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL020-1203A1-303M1A2	180mA	Low risk (Risk Group 1)	360mA	Moderate risk (Risk Group2)
CLL020-1203A1-273M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL020-1203A1-50KL1A1		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL020-1204A1-503M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL020-1204A1-403M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL020-1204A1-353M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL020-1204A1-303M1A2	240mA	Low risk (Risk Group 1)	480mA	Moderate risk (Risk Group2)
CLL020-1204A1-273M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL020-1204A1-50KL1A1		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL030-1205A1-503M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL030-1205A1-303M1A2				
CLL030-1205A1-405M1A2		Low risk (Risk Group 1) Low risk (Risk Group 1)		Moderate risk (Risk Group2)
	300mA		600mA	Moderate risk (Risk Group2)
CLL030-1205A1-303M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL030-1205A1-273M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL030-1205A1-50KL1A1		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL030-1206A1-503M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL030-1206A1-403M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL030-1206A1-353M1A2	360mA	Low risk (Risk Group 1)	720mA	Moderate risk (Risk Group2)
CLL030-1206A1-303M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL030-1206A1-273M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL030-1206A1-50KL1A1		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL030-1208A1-503M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL030-1208A1-403M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL030-1208A1-353M1A2	480mA	Low risk (Risk Group 1)	960mA	Moderate risk (Risk Group2)
CLL030-1208A1-303M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL030-1208A1-273M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL030-1208A1-50KL1A1		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL030-1212A1-503M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL030-1212A1-403M1A2		Low risk (Risk Group 1)	-	Moderate risk (Risk Group2)
CLL030-1212A1-353M1A2	720mA	Low risk (Risk Group 1)	1440mA	Moderate risk (Risk Group2)
CLL030-1212A1-303M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL030-1212A1-273M1A2	_	Low risk (Risk Group 1)	-	Moderate risk (Risk Group2)
CLL030-1212A1-50KL1A1		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL040-1218A1-503M1A2	{	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL040-1218A1-403M1A2	4	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL040-1218A1-353M1A2	1080mA	Low risk (Risk Group 1)	2160mA	Moderate risk (Risk Group2)
CLL040-1218A1-303M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL040-1218A1-273M1A2	4	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL040-1218A1-50KL1A1		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL040-1818A1-503M1A2	_	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL040-1818A1-403M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL040-1818A1-353M1A2	1080mA	Low risk (Risk Group 1)	2160mA	Moderate risk (Risk Group2)
CLL040-1818A1-303M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL040-1818A1-273M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL040-1818A1-50KL1A1		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL050-1825A1-503M1A2	ļ	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL050-1825A1-403M1A2	ļ	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL050-1825A1-353M1A2	1500mA	Low risk (Risk Group 1)	3000mA	Moderate risk (Risk Group2)
CLL050-1825A1-303M1A2	— 1500mA —	Low risk (Risk Group 1)	000000	Moderate risk (Risk Group2)
CLL050-1825A1-273M1A2		Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CLL050-1825A1-50KL1A1		Low risk (Risk Group 1)		Moderate risk (Risk Group2)

Table of Photobiological safety test results (3/5)

LUD2: 1020-4 600 Hardword (Cong) 1 (Cong) (C		D: 140		D: (40	
DLUBD-1202A-40391A7 Low rak (Bick (Group 1) 2000A Moderner ark (Bick Group 1) DLUBD-1202A-50391A7 Low rak (Bick (Group 1) Moderner ark (Bick Group 1) DLUBD-1202A-50391A7 Low rak (Bick Group 1) Moderner ark (Bick Group 1) DLUBD-1202A-50391A7 Low rak (Bick Group 1) Moderner ark (Bick Group 1) DLUBD-1202A-50391A7 Low rak (Bick Group 1) Moderner ark (Bick Group 1) DLUBD-1202A-50391A7 Low rak (Bick Group 1) Moderner ark (Bick Group 1) DLUBD-1202A-50391A7 Low rak (Bick Group 1) Moderner ark (Bick Group 1) DLUBD-1202A-50391A7 Low rak (Bick Group 1) Moderner ark (Bick Group 1) DLUBD-1202A-50391A7 Low rak (Bick Group 1) Moderner ark (Bick Group 1) DLUBD-1202A-50391A7 Low rak (Bick Group 1) Moderner ark (Bick Group 1) DLUBD-1202A-50391A7 Low rak (Bick Group 1) Moderner ark (Bick Group 1) DLUBD-1202A-50391A7 Low rak (Bick Group 1) Moderner ark (Bick Group 1) DLUBD-1202A-50391A7 Low rak (Bick Group 1) Moderner ark (Bick Group 1) DLUBD-1202A-50391A7 Low rak (Bick Group 1) Moderner ark (Bick Group 1) DLUBD-1202A-50391A7 Low rak (Bick Group 1) Moderner ark (Bick Group 1) DLUBD-1202A-50391A7 Low rak (Bick Group 1) Moderner ark (Bick Group 1) DLUBD-12	CITILED	Drive current (If)	Risk Group Classification	Drive current (If)	Risk Group Classification
L1L00-1222A-5359147 120mA Lor risk (Bick Group 1) Molecute nek (Bick Group 1) L1L00-1222A-5259147 Lor risk (Bick Group 1) Molecute nek (Bick Group 1) L1L00-1222A-5259147 Lor risk (Bick Group 1) Molecute nek (Bick Group 1) L1L00-122A-5259147 Lor risk (Bick Group 1) Molecute nek (Bick Group 1) L1L00-122A-5259147 Lor risk (Bick Group 1) Molecute nek (Bick Group 1) L1L00-122A-5259147 Lor risk (Bick Group 1) Molecute nek (Bick Group 1) L1L00-122A-5259147 Lor risk (Bick Group 1) Molecute nek (Bick Group 1) L1L00-122A-5259147 Lor risk (Bick Group 1) Molecute nek (Bick Group 1) L1L00-122A-5259147 Lor risk (Bick Group 1) Molecute nek (Bick Group 1) L1L00-122A-5259147 Lor risk (Bick Group 1) Molecute nek (Bick Group 1) L1L00-122A-5259147 Lor risk (Bick Group 1) Molecute nek (Bick Group 1) L1L00-122A-5259147 Lor risk (Bick Group 1) Molecute nek (Bick Group 1) L1L00-122A-5259147 Lor risk (Bick Group 1) Molecute nek (Bick Group 1) L1L00-122A-5259147 Lor risk (Bick Group 1) Molecute nek (Bick Group 1) L1L00-122A-5259147 Lor risk (Bick Group 1) Molecute nek (Bick Group 1)<		-			
DL100-1220A-5091HA7 Lore ink (Bick Group 1) Moderate rak (Bick Group 2) DL100-1220A-5091HA7 Lore ink (Bick Group 1) Moderate rak (Bick Group 2) DL100-1220A-5091HA7 Lore ink (Bick Group 1) Moderate rak (Bick Group 2) DL100-1220A-5091HA7 Lore ink (Bick Group 1) Moderate rak (Bick Group 2) DL100-1220A-5091HA7 Lore ink (Bick Group 1) Moderate rak (Bick Group 2) DL100-1220A-5091HA7 Lore ink (Bick Group 1) Moderate rak (Bick Group 2) DL100-1220A-5091HA7 Lore ink (Bick Group 1) Moderate rak (Bick Group 2) DL100-1220A-5091HA7 Lore ink (Bick Group 1) Moderate rak (Bick Group 2) DL100-1220A-5091HA7 Lore ink (Bick Group 1) Moderate rak (Bick Group 2) DL100-1220A-5091HA7 Lore ink (Bick Group 1) Moderate rak (Bick Group 2) DL100-1220A-5091HA7 Lore ink (Bick Group 1) Moderate rak (Bick Group 2) DL100-1220A-5091HA7 Lore ink (Bick Group 1) Moderate rak (Bick Group 2) DL100-1220A-5091HA7 Lore ink (Bick Group 1) Moderate rak (Bick Group 1) DL100-1220A-5091HA7 Lore ink (Bick Group 1) Moderate rak (Bick Group 1) DL100-1220A-5091HA7 <t< td=""><td></td><td>_</td><td></td><td></td><td></td></t<>		_			
LU201202AS-2791HA7 Lore rak (Bak Group 1) Molerate rak (Bak Group 2) LU201202AS-403HA7 Lore rak (Bak Group 1) Molerate rak (Bak Group 2) LU201202AS-403HA7 Lore rak (Bak Group 1) Molerate rak (Bak Group 2) LU201202AS-403HA7 Lore rak (Bak Group 1) Molerate rak (Bak Group 2) LU201-202AS-203HA7 Lore rak (Bak Group 1) Molerate rak (Bak Group 2) LU201-202AS-203HA7 Lore rak (Bak Group 1) Molerate rak (Bak Group 2) LU201-202AS-203HA7 Lore rak (Bak Group 1) Molerate rak (Bak Group 2) LU201-202AS-203HA7 Lor rak (Bak Group 1) Molerate rak (Bak Group 2) LU201-202AS-203HA7 Lor rak (Bak Group 1) Molerate rak (Bak Group 2) LU201-202AS-203HA7 Lor rak (Bak Group 1) Molerate rak (Bak Group 2) LU201-202AS-203HA7 Lor rak (Bak Group 1) Molerate rak (Bak Group 2) LU201-202AS-203HA7 Lor rak (Bak Group 1) Molerate rak (Bak Group 2) LU201-202AS-203HA7 Lor rak (Bak Group 1) Molerate rak (Bak Group 2) LU201-202AS-203HA7 Lor rak (Bak Group 1) Molerate rak (Bak Group 2) LU201-202AS-203HA7 Lor rak (Bak Group 1) Molerate rak	CLL020-1202A5-353H1A7	120mA		240mA	Moderate risk (Risk Group2)
L102-1202A-5303H47 Low risk (Bisk Group 1) Medrator risk (Bisk Group 2) L1022-1202A-5303H47 Low risk (Bisk Group 1) Medrator risk (Bisk Group 2) L1020-1202A-5303H47 Low risk (Bisk Group 1) Medrator risk (Bisk Group 2) L1020-1202A-5303H47 Low risk (Bisk Group 1) Medrator risk (Bisk Group 2) L1020-1202A-5303H47 Low risk (Bisk Group 1) Medrator risk (Bisk Group 2) L1020-1202A-5303H47 Low risk (Bisk Group 1) Medrator risk (Bisk Group 2) L1020-120AA-5303H47 Low risk (Bisk Group 1) Medrator risk (Bisk Group 2) L1020-120AA-5303H47 Low risk (Bisk Group 1) Medrator risk (Bisk Group 2) L1030-120A5-530H47 Low risk (Bisk Group 1) Medrator risk (Bisk Group 2) L1030-120A5-530H47 Low risk (Bisk Group 1) Medrator risk (Bisk Group 2) L1030-120A5-530H47 Low risk (Bisk Group 1) Medrator risk (Bisk Group 2) L1030-120A5-530H47 Low risk (Bisk Group 1) Medrator risk (Bisk Group 2) L1030-120A5-530H47 Low risk (Bisk Group 1) Medrator risk (Bisk Group 2) L1030-120A5-530H47 Low risk (Bisk Group 1) Medrator risk (Bisk Group 2) L1030-120A5-530H47		_	-		
Diameter Description Description Mederate risk Glisk Group 1 Diameter Low risk Glisk Group 1 Jow risk Glisk Group 1 Medrate risk Glisk Group 2 Diameter Low risk Glisk Group 1 Medrate risk Glisk Group 2 Medrate risk Glisk Group 2 Diameter Low risk Glisk Group 1 Medrate risk Glisk Group 2 Medrate risk Glisk Group 2 Diameter Low risk Glisk Group 1 Medrate risk Glisk Group 2 Medrate risk Glisk Group 2 Diameter Low risk Glisk Group 1 Low risk Glisk Group 1 Medrate risk Glisk Group 2 Diameter Low risk Glisk Group 1 Medrate risk Glisk Group 2 Medrate risk Glisk Group 2 Diameter Low risk Glisk Group 1 Low risk Glisk Group 1 Medrate risk Glisk Group 2 Diameter Low risk Glisk Group 1 Low risk Glisk Group 1 Medrate risk Glisk Group 2 Diameter Low risk Glisk Group 1 Low risk Glisk Group 1 Medrate risk Glisk Group 2 Diameter Low risk Glisk Group 1 Low risk Glisk Group 1 Medrate risk Glisk Group 2 Diameter Low risk Glisk Group 1 Low risk Glisk Group 1 Medrate risk Glisk Group 2 <tdd< td=""><td></td><td></td><td>-</td><td></td><td></td></tdd<>			-		
110212023A5-339147 Jow risk (Risk Group 1) Medrate risk (Risk Group 2) 11021201202A5-2039147 Low risk (Risk Group 1) Medrate risk (Risk Group 2) 11021201202A5-2039147 Low risk (Risk Group 1) Medrate risk (Risk Group 2) 1102120420325-2039147 Low risk (Risk Group 1) Medrate risk (Risk Group 2) 11021204A5-2039147 Low risk (Risk Group 1) Medrate risk (Risk Group 2) 11021204A5-2039147 Low risk (Risk Group 1) Medrate risk (Risk Group 2) 11021204A5-2039147 Low risk (Risk Group 1) Medrate risk (Risk Group 2) 11021204A5-2039147 Low risk (Risk Group 1) Medrate risk (Risk Group 2) 11039-1206A5-3039147 Low risk (Risk Group 1) Medrate risk (Risk Group 2) 11039-1206A5-3039147 Low risk (Risk Group 1) Medrate risk (Risk Group 2) 11039-1206A5-3039147 Low risk (Risk Group 1) Medrate risk (Risk Group 2) 11039-1206A5-3039147 Low risk (Risk Group 1) Medrate risk (Risk Group 2) 11039-1206A5-3039147 Low risk (Risk Group 1) Medrate risk (Risk Group 2) 11039-1206A5-3039147 Low risk (Risk Group 1) Medrate risk (Risk Group 2) 11039-1206A5-3039147		_	-		
L1021-1202A-5203H-17 Low risk (Bisk Group 1) Mederate risk (Bisk Group 2) L1020-120AA-5403H-1A7 Low risk (Bisk Group 1) Mederate risk (Bisk Group 2) L1020-120AA-5403H-1A7 Low risk (Bisk Group 1) Mederate risk (Bisk Group 2) L1020-120AA-5403H-1A7 Low risk (Bisk Group 1) Mederate risk (Bisk Group 2) L1020-120AA-530H-1A7 Low risk (Bisk Group 1) Mederate risk (Bisk Group 2) L1020-120AA-530H-1A7 Low risk (Bisk Group 1) Mederate risk (Bisk Group 2) L1030-120AA-530H-1A7 Low risk (Bisk Group 1) Mederate risk (Bisk Group 2) L1030-120AA-530H-1A7 Low risk (Bisk Group 1) Mederate risk (Bisk Group 2) L1030-120AA-530H-1A7 Low risk (Bisk Group 1) Mederate risk (Bisk Group 2) L1030-120AA-530H-1A7 Low risk (Bisk Group 1) Mederate risk (Bisk Group 2) L1030-120AA-530H-1A7 Low risk (Bisk Group 1) Mederate risk (Bisk Group 2) L1030-120AA-530H-1A7 Low risk (Bisk Group 1) Mederate risk (Bisk Group 2) L1030-120AA-530H-1A7 Low risk (Bisk Group 1) Mederate risk (Bisk Group 2) L1030-120AA-530H-1A7 Low risk (Bisk Group 1) Mederate risk (Bisk Group 2) L103	CLL020-1203A5-403H1A7	_	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
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L1021-2204A5-0391HA7 Low rick (Rick Group 1) Moderate rick (Rick Group 2) L1022-1204A5-3351HA7 Low rick (Rick Group 1) Moderate rick (Rick Group 2) L1022-1204A5-3351HA7 Low rick (Rick Group 1) Moderate rick (Rick Group 2) L1022-1204A5-3351HA7 Low rick (Rick Group 1) Moderate rick (Rick Group 2) L1032-1204A5-3351HA7 Low rick (Rick Group 1) Moderate rick (Rick Group 2) L1032-1204A5-3351HA7 Jum rick (Rick Group 1) Moderate rick (Rick Group 2) L1032-1204A5-3351HA7 Jum rick (Rick Group 1) Moderate rick (Rick Group 2) L1032-1204A5-3351HA7 Jum rick (Rick Group 1) Moderate rick (Rick Group 2) L1032-1204A5-3351HA7 Jum rick (Rick Group 1) Moderate rick (Rick Group 2) L1032-1204A5-3351HA7 Jum rick (Rick Group 1) Moderate rick (Rick Group 2) L1032-1204A5-3351HA7 Jum rick (Rick Group 1) Moderate rick (Rick Group 2) L1032-1204A5-3351HA7 Jum rick (Rick Group 1) Moderate rick (Rick Group 2) L1032-1204A5-3351HA7 Jum rick (Rick Group 1) Moderate rick (Rick Group 2) L1032-1204A5-3351HA7 Jum rick (Rick Group 1) Moderate rick (Rick Group 2) L1032-1204A5-3351HA7 Jum rick (Rick Group 1) Moderate rick (Rick Group 2) L1032-1204A5-3351HA7 Jum rick (Rick Group 1) Moderate rick (Rick Group 2) </td <td>CLL020-1203A5-303H1A7</td> <td>_</td> <td>Low risk (Risk Group 1)</td> <td></td> <td>Moderate risk (Risk Group2)</td>	CLL020-1203A5-303H1A7	_	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
L1021:122445-403911A7 210mA Low risk (Risk Group 1) Low risk (Risk Group 1) Low risk (Risk Group 1) Moderate risk (Risk Group 2) L1020:1204A5-23391A7 Low risk (Risk Group 1) Low risk (Risk Group 1) Moderate risk (Risk Group 2) L1030:1204A5-23391A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) Moderate risk (Risk Group 2) L1030:1204A5-23391A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) Moderate risk (Risk Group 2) L1030:1204A5-23391A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) Moderate risk (Risk Group 2) L1030:1204A5-23391A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) Moderate risk (Risk Group 2) L1030:1204A5-23391A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) Moderate risk (Risk Group 2) L1030:1204A5-23391A7 Low risk (Risk Group 1) Torisk (Risk Group 1) Moderate risk (Risk Group 2) L1030:1204A5-23391A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) Moderate risk (Risk Group 2) L1030:1204A5-23391A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) Moderate risk (Risk Group 2) L1030:1204A5-23391A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) Moderate risk (Risk Group 2) L1030:1212A5-23391A7 Low risk (Risk Group 1) Low risk (Risk Group 1) Moderate ri	CLL020-1203A5-273H1A7				
111021-1220A5-3331HA7 240mA Low risk (Gisk Group 1) 480mA Mederate risk (Bisk Group 2) 111021-1220A5-3331HA7 Low risk (Gisk Group 1) Moderate risk (Bisk Group 2) Moderate risk (Bisk Group 2) 111021-1220A5-3331HA7 Low risk (Gisk Group 1) Moderate risk (Bisk Group 2) Moderate risk (Bisk Group 2) 111031-1220A5-5331HA7 Low risk (Gisk Group 1) Moderate risk (Bisk Group 2) Moderate risk (Bisk Group 2) 111031-1220A5-5331HA7 Low risk (Gisk Group 1) Moderate risk (Bisk Group 2) Moderate risk (Bisk Group 2) 111031-1220A5-5331HA7 Low risk (Bisk Group 1) Moderate risk (Bisk Group 2) Moderate risk (Bisk Group 2) 111031-1220A5-5331HA7 Joom AL Low risk (Bisk Group 1) Moderate risk (Bisk Group 2) 111031-1220A5-5331HA7 Joom AL Low risk (Bisk Group 1) Moderate risk (Bisk Group 2) 111031-1220A5-5331HA7 Joom AL Low risk (Bisk Group 1) Moderate risk (Bisk Group 2) 111031-1220A5-5331HA7 Low risk (Bisk Group 1) Moderate risk (Bisk Group 2) Moderate risk (Bisk Group 2) 111031-1220A5-5331HA7 Low risk (Bisk Group 1) Low risk (Bisk Group 1) Moderate risk (Bisk Group 2) 111031-1220A5-5331HA7 Low risk (Bisk Group 1) Moderate risk (Bisk Group 2) Moderate risk (Bisk Group 2) 111031-1220A5-5331HA7 Low risk (Bisk		-	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
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C11020-1296A5-273*HA7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) CL030-1296A5-303*HA7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) CL030-1296A5-303*HA7 Dow risk (Risk Group 1) Moderate risk (Risk Group 2) CL030-1296A5-303*HA7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) CL030-1296A5-303*HA7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) CL030-1296A5-303*HA7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) CL030-1296A5-303*HA7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) CL030-1296A5-303*HA7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) CL030-1296A5-303*HA7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) CL030-1296A5-303*HA7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) CL030-1296A5-303*HA7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) CL030-1296A5-303*HA7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) CL030-1296A5-303*HA7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) CL030-1212A5-303*HA7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) CL030-1212A5-303*HA7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) CL030-1212A5-303*HA7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) <	CLL020-1204A5-353H1A7	240mA	Low risk (Risk Group 1)	480mA	Moderate risk (Risk Group2)
L1030-1205A5-503H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) L1030-1205A5-303H1A7 S00mA Low risk (Risk Group 1) Moderate risk (Risk Group 2) L1030-1205A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) L1030-1205A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) L1030-1206A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) L1030-1206A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) L1030-1206A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) L1030-1206A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) L1030-1206A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) L1030-1206A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) L1030-1206A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) L1030-1206A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) L1030-1206A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) L1030-1206A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) L1030-12126A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) L1030-12126A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Ri	CLL020-1204A5-303H1A7	-	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
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D11030-1205A5-353H1A7 300mA Low risk (Risk Group 1) Moderate risk (Risk Group 2) DL030-1205A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) DL030-1205A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) DL030-1205A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) DL030-1206A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) DL030-1206A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) DL030-1206A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) DL030-1206A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) DL030-1206A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) DL030-1206A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) DL030-1206A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) DL030-1206A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) DL030-1212A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) DL030-1212A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) DL040-1314A5-303H1A7 1080mA Low risk (Risk Group 1) Moderate risk (Risk Group 2) DL040-1314A5-303H1A7 Low risk (Risk Group 1) <t< td=""><td>CLL030-1205A5-503H1A7</td><td>_</td><td>Low risk (Risk Group 1)</td><td></td><td>Moderate risk (Risk Group2)</td></t<>	CLL030-1205A5-503H1A7	_	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
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LL103b 1208A5-503H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) LL03b 1208A5-503H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) LL03b 1208A5-503H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) LL03b 1208A5-503H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) LL03b 1208A5-503H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) LL03b 1208A5-503H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) LL03b 1208A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) LL03b 1208A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) LL03b 1208A5-303H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) LL03b 1212A5-503H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) LL03b 1212A5-503H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) LL03b 1212A5-503H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) L104b 1218A5-503H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) L104b 1218A5-503H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) L104b 1218A5-503H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) L104b 1218A5-503H1A7 Low risk (Risk Group 1) Moderate risk (Risk Group 2) <	CLL030-1205A5-303H1A7	_	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
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CL-L104-HC6W1-F5 Low risk (Risk Group 1) Moderate risk (Risk Group2) CL-L104-HC6WW1-F5 Low risk (Risk Group 1) 2160mA Moderate risk (Risk Group2) CL-L104-HC6L1-F5 Low risk (Risk Group 1) Moderate risk (Risk Group2) Moderate risk (Risk Group2) CL-L104-HC6L2-F5 Low risk (Risk Group 1) Moderate risk (Risk Group2) Moderate risk (Risk Group2) CL-L104-MC6N1-F5 Low risk (Risk Group 1) Moderate risk (Risk Group2) Moderate risk (Risk Group2) CL-L104-MC6W1-F5 Low risk (Risk Group 1) Moderate risk (Risk Group2) Moderate risk (Risk Group2) CL-L104-MC6WW1-F5 Low risk (Risk Group 1) Moderate risk (Risk Group2) Moderate risk (Risk Group2) CL-L104-MC6WW1-F5 1080mA Low risk (Risk Group 1) Moderate risk (Risk Group2) Moderate risk (Risk Group 1) Low risk (Risk Group 1) Moderate risk (Risk Group2) CL-L104-MC6WW1-F5 1080mA Low risk (Risk Group 1) Moderate risk (Risk Group2)			-		
CL-L104-HC6WW1-F5 1080mA Low risk (Risk Group 1) 2160mA Moderate risk (Risk Group 2) CL-L104-HC6L1-F5 Low risk (Risk Group 1) Low risk (Risk Group 1) Moderate risk (Risk Group 2) CL-L104-HC6L2-F5 Low risk (Risk Group 1) Moderate risk (Risk Group 2) CL-L104-MC6N1-F5 Low risk (Risk Group 1) Moderate risk (Risk Group 2) CL-L104-MC6W1-F5 Low risk (Risk Group 1) Moderate risk (Risk Group 2) CL-L104-MC6WW1-F5 Low risk (Risk Group 1) Moderate risk (Risk Group 2) CL-L104-MC6WW1-F5 Low risk (Risk Group 1) Moderate risk (Risk Group 2) Moderate risk (Risk Group 1) Low risk (Risk Group 1) Moderate risk (Risk Group 2) CL-L104-MC6WW1-F5 1080mA Low risk (Risk Group 1) Moderate risk (Risk Group 2)		_	Low risk (Risk Group 1)		Moderate risk (Risk Group2)
CL-L104-HC6L1-F5 Low risk (Risk Group 1) Moderate risk (Risk Group2) CL-L104-HC6L2-F5 Low risk (Risk Group 1) Moderate risk (Risk Group2) CL-L104-HC6N1-F5 Low risk (Risk Group 1) Moderate risk (Risk Group2) CL-L104-MC6W1-F5 Low risk (Risk Group 1) Moderate risk (Risk Group2) CL-L104-MC6WW1-F5 Low risk (Risk Group 1) Moderate risk (Risk Group2) CL-L104-MC6WW1-F5 Low risk (Risk Group 1) Moderate risk (Risk Group2) Moderate risk (Risk Group 1) Low risk (Risk Group 1) Moderate risk (Risk Group2)		-			
CL-L104-HC6L2-F5 Low risk (Risk Group 1) Moderate risk (Risk Group2) CL-L104-MC6N1-F5 Low risk (Risk Group 1) Moderate risk (Risk Group2) CL-L104-MC6W1-F5 Low risk (Risk Group 1) Moderate risk (Risk Group2) CL-L104-MC6WW1-F5 Low risk (Risk Group 1) Moderate risk (Risk Group2) Moderate risk (Risk Group 1) Low risk (Risk Group 1) Moderate risk (Risk Group2)		1080mA		2160mA	
CL-L104-MC6N1-F5 Low risk (Risk Group 1) Moderate risk (Risk Group2) CL-L104-MC6W1-F5 Low risk (Risk Group 1) Moderate risk (Risk Group2) CL-L104-MC6WW1-F5 1080mA Low risk (Risk Group 1) Moderate risk (Risk Group2)					-
CL-L104-MC6W1-F5 Low risk (Risk Group 1) Moderate risk (Risk Group2) CL-L104-MC6WW1-F5 1080mA Low risk (Risk Group 1) 2160mA					
CL-L104-MC6WW1-F5 Low risk (Risk Group 1) 2160mA Moderate risk (Risk Group2)		4			
1080mA 2160mA		4			
	CL-L104-MC6WW1-F5	1080mA	Low risk (Risk Group 1)	2160mA	Moderate risk (Risk Group2)
		_			
CL-L104-MC6L2-F5 Low risk (Risk Group 1) Moderate risk (Risk Group2)		4			
CL-L104-C6N-F Low risk (Risk Group 1) Moderate risk (Risk Group2)	CL-L104-C6N-F		Low risk (Risk Group 1)		Moderate risk (Risk Group2)

Table of Photobiological safety test results (4/5)

CITILED	Drive current (If)	Risk Group Classification	Drive current (If)	Risk Group Classification
	Drive current (ii)		Drive current (ii)	
CLL012-0305A5-503M1A2	-	Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL012-0305A5-403M1A2		Low risk (Risk Group 1)	600mA	Low risk (Risk Group 1)
CLL012-0305A5-353M1A2	300mA	Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL012-0305A5-303M1A2	-	Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL012-0305A5-273M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL012-0305A5-50KL1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL022-1202A5-503M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL022-1202A5-403M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL022-1202A5-353M1A2	120mA	Low risk (Risk Group 1)	240mA	Low risk (Risk Group 1)
CLL022-1202A5-303M1A2	12011A	Low risk (Risk Group 1)	240mA	Low risk (Risk Group 1)
CLL022-1202A5-273M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL022-1202A5-50KL1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL022-1203A5-503M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL022-1203A5-403M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL022-1203A5-353M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL022-1203A5-303M1A2	180mA	Low risk (Risk Group 1)	360mA	Low risk (Risk Group 1)
CLL022-1203A5-273M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL022-1203A5-50KL1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL022-1204A5-273M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL022-1204A5-273M1A2	-	Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL022-1204A5-273M1A2	240mA	Low risk (Risk Group 1)	480mA	Low risk (Risk Group 1)
CLL022-1204A5-273M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL022-1204A5-273M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL022-1204A5-273M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL032-1205A5-503M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL032-1205A5-403M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL032-1205A5-353M1A2	300mA	Low risk (Risk Group 1)	600mA	Low risk (Risk Group 1)
CLL032-1205A5-303M1A2	300IIIA	Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL032-1205A5-273M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL032-1205A5-50KL1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL032-1206A5-503M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL032-1206A5-403M1A2		Low risk (Risk Group 1)	960mA	Low risk (Risk Group 1)
CLL032-1206A5-353M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL032-1206A5-303M1A2	360mA	Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL032-1206A5-273M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL032-1206A5-50KL1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL032-1208A5-503M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL032-1208A5-403M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL032-1208A5-353M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	480mA			_
CLL032-1208A5-303M1A2	-	Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL032-1208A5-273M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL032-1208A5-50KL1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL032-1212A5-503M1A2	-	Low risk (Risk Group 1)	- 1440mA	Low risk (Risk Group 1)
CLL032-1212A5-403M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL032-1212A5-353M1A2	720mA	Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL032-1212A5-303M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL032-1212A5-273M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL032-1212A5-50KL1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL042-1218A5-503M1A2	- 1080mA	Low risk (Risk Group 1)	2160mA	Low risk (Risk Group 1)
CLL042-1218A5-403M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL042-1218A5-353M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL042-1218A5-303M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL042-1218A5-273M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL042-1218A5-50KL1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL042-1818A5-503M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL042-1818A5-403M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL042-1818A5-353M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
	- 1080mA		2160mA	-
CLL042-1818A5-303M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL042-1818A5-273M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL042-1818A5-50KL1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)

Table of Photobiological safety test results (5/5)

CITILED	Drive current (If)	Risk Group Classification	Drive current (If)	Risk Group Classification
CLL052-1825A5-403M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL052-1825A5-353M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL052-1825A5-303M1A2	1500mA	Low risk (Risk Group 1)	3000mA	Low risk (Risk Group 1)
CLL052-1825A5-273M1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)
CLL052-1825A5-50KL1A2		Low risk (Risk Group 1)		Low risk (Risk Group 1)

CITILED	Drive current (If)	Risk Group Classification	
CL-824-U1N	20mA	Low risk (Risk Group 1)	
CL-L270-MU1L1-A		Exempt	
CL-L270-MU1L2-A		Exempt	
CL-L270-MU1W1-A	60mA	Exempt	
CL-L270-U1D-A		Exempt	
CL-L270-2U1N		Exempt	
CL-L400-MC1L1-A		Exempt	
CL-L400-MC1L2-A	350mA	Exempt	
CL-L400-MC1N1-A	350IIIA	Exempt	
CL-L400-MC1W1-A		Exempt	
CLL600-0101A1-63KL1A1	80mA	Low risk (Risk Group 1)	
CLL600-0101A1-40AM1A2	JOINA	Exempt	