

INDEED AUTO PARTS CO., LTD

1 F., No. 31-5, Nanshi, Nanshi Vil., Madou Dist,
72146 Tainan City, Taiwan (R.O.C.)

COMBINATION TAILLAMP

MVP® BMTHB-61121/61122

Application: Original

Date: May 28, 2024

Total number of pages: 4

Manufacturer name and address : INDEED AUTO PARTS CO., LTD

Building C, No. 318-1, Sinsheng S. Rd.,
Modou Dist. Tainan City 721, Taiwan (R.O.C.)

Trade name or mark : MVP®

Type of device : BMTHB-61121, BMTHB-61122

SPECIFICATIONS

Function-Application-class category lamp and colour

Trade name or mark						
Function		<i>Rear Direction Indicator</i>	<i>Rear Position Lamp</i>	<i>Stop Lamp</i>	<i>Reversing Lamp ⁽¹⁾</i>	<i>Rear Fog Lamp ⁽¹⁾</i>
ECE Regulation		6-01 Supplement 29	7-02 Supplement 27	7-02 Supplement 27	23-00 Supplement 22	38-00 Supplement 19
Class		-	-	-	-	-
Category		2a	R1	S1	-	F1
Number, category and kind of lamp source(s)		P21W × 1	R10W × 1	P21W × 1	P21W × 1	P21W × 1
Voltage and wattage		12 V, 21 W	12 V, 10 W	12 V, 21 W	12 V, 21 W	12 V, 21 W
Electronic light source control gear						
- Being part of the lamp		-	-	-	-	-
- Being not part of the lamp		-	-	-	-	-
Lens	Outer	Amber	Red	Red	Clear	Red
	Filter (Inner)	-	Red	-	-	-
Colour of light emitted		Amber	Red	Red	White	Red
Application Vehicle		BMW E30 1982				

⁽¹⁾ This lamp should be installed in pair of devices.

TECHNICAL DATA

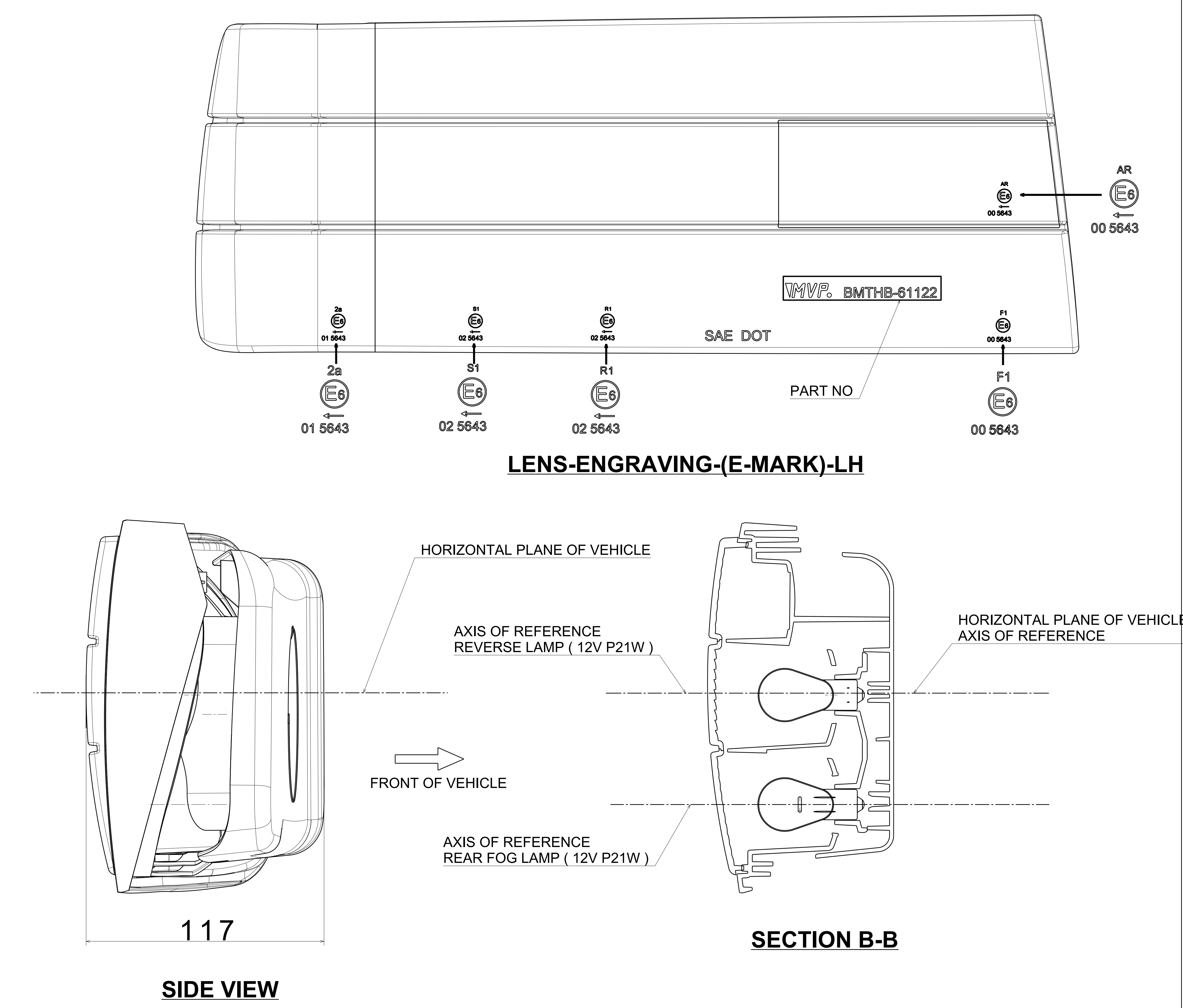
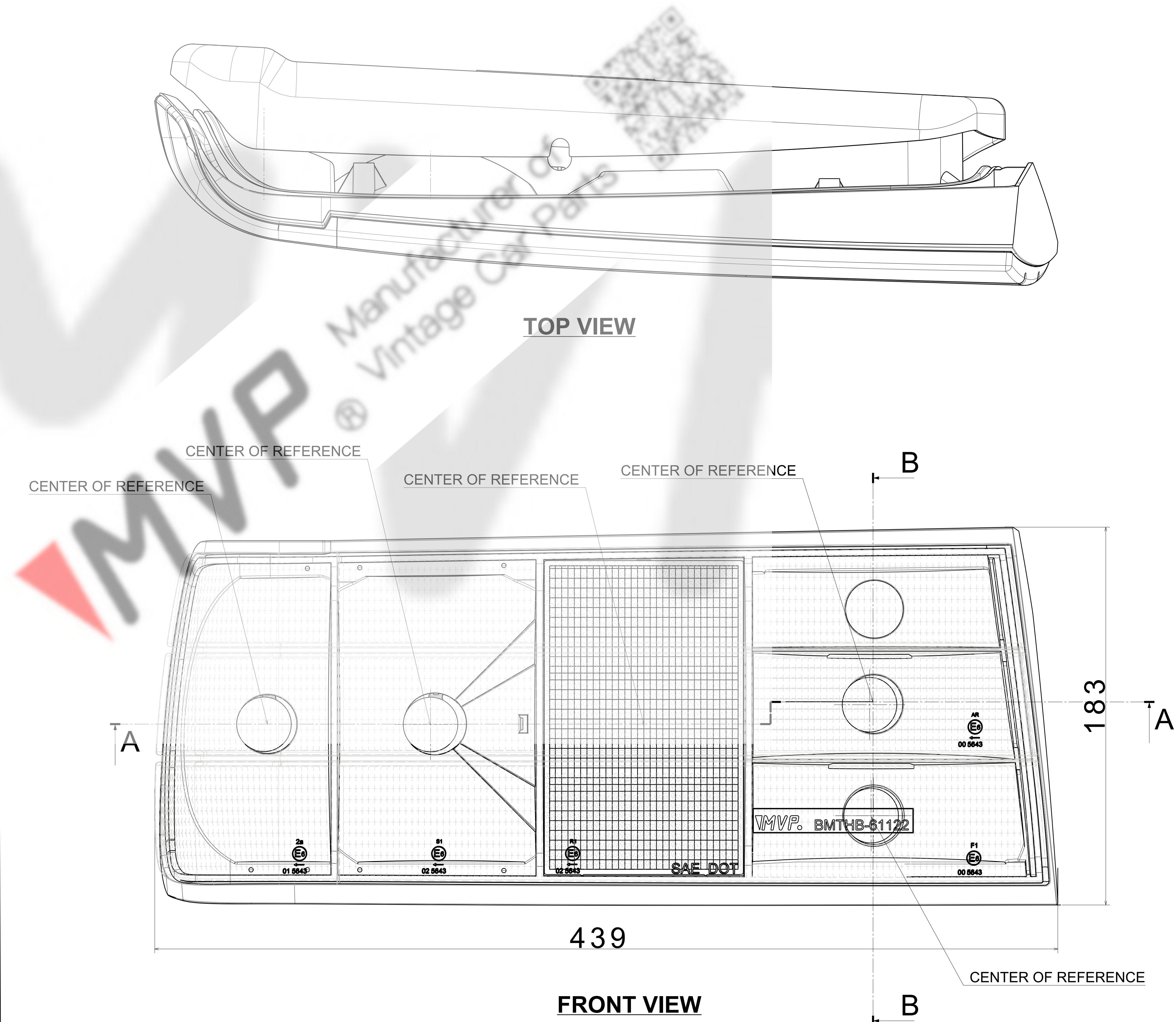
Part		Material	Remark
Lens	Outer	PMMA	-
	Filter (Inner)	PMMA	-
Reflector		-	-
Housing		PC + ABS	-

MARKING

Marking		Location
Trade name or mark		See drawing
Approval marks	5643	See drawing
LED module code	-	-
Electronic light source control gear code	-	-

DRAWINGS	
Reference	Version
E30-2 REAR COMBINE LAMP	2025.01.10

(Null below)



NOTE:
1. THIS DRAWING SHALL BE APPLIED FOR LEFT HAND AND RIGHT HAND IS SYMMETRIC
2. OUTER LENS IS FIXED WITH REFLECTOR BY VIBRATION WELDING

FIG	NO	CUSTOMER PART NO	PART NO	PART NAME	MATERIAL	R QTY	L QTY	SCALE
YU-HUANG AUTOLAMP ENTERPRICE	APPR		CHECKED			UNIT	mm	1:1
	DGN BY		DWG BY			DATE	2025.01.10	
	PART NAME	E30-2 REAR COMBINE LAMP				DWG NO		