

24 EN BR91 OEM



Personalized

accpet

NYLON WEBBING					
	PLA2001	PLA2135	PLA2008	PLA2057	PLA2191
	PLA2081	PLA2020	PLA2242	PLA2179	PLA2106
PLA2051	PLA2012	PLA2148	PLA2304	PLA2204	
PLA2034	PLA2041	PLA2273	PLA3880		

					LOGO STICKER

LINING						
	PLA6000	PLA6010-10	PLA6211-02	PLA6325-08	PLA6317	PLA6520

DIVIDER (1)						
	-111	-36	-116	-119	-00	-120
DIVIDER (2)						
	-01	-07	-107	-114	-36	-111
	-116	-106	-117	-113	-105	-110
-00	-115	-109	-112	-104		

	-114		-36		-107		-07		-106		-01
	-113		-104		-117		-115		-116		-00
	-112		-111		-109						

BUCKLE						
	-105	-106	-01	-107	-07	-114
-110	-104	-116	-117	-106	-112	
-115	-111	-00	-109	ITW	MAGNET	

SIZE ADJUSTMENT					
	PLA5022	PLA5073	PLA5285	PLA5406	PLA5663
PLA5058	PLA5127-00	PLA5127	PLA5388-13	PLA5388-01	

00 00

00 00	AU-B091 OEM00 000 00
00	- 00 EPS 000 & A; PC 0
00	CE, CPSC,
00	24 00
0	00
00 / 00 00	M / L (54-58CM); L / XL (58-62)
00	190g
00 00	3-7 00 0
00 00 00	2000PCS
00 00 00	00 00 000 1000PCS0 00 000 000 00

OEM00 000 000 00 00 :











Headform

ISO / DIS 6220 测试标准, 测试标准 ... LIMAR, SCOTT, SWEET, 测试标准 22 测试标准 100 80 测试标准 headform 测试标准 100 90 测试标准 headform 测试标准.

Helmet Shape 101



European Headform

A long Oval shaped helmet is designed for a rider's head with a dimension which is considerably longer front-to-back than its side-to-side measurement.

Intermediate Oval

An intermediate Oval shaped helmet is designed for a rider's head with a dimension which is slightly longer front-to-back than its side-to-side measurement.

Asian head form

A Round Oval shaped helmet is designed for a rider's head with a dimension which has an equally long front-to-back measurement as side-to-side measurement.



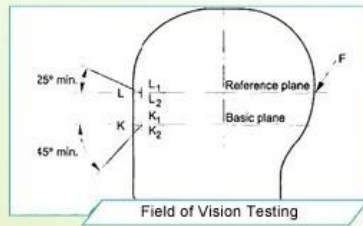
INNER HOUSE TESTING



“Testing Procedures”



The Impact force detected



Field of Vision Testing



Static Stability Testing



Head type detection



Head Circumference Testing



Conditioning Tests



Shock Absorbing Capacity



dynamic strength test

Every manufacturing steps at AURORA follows adhere to strict quality parameters and focus on quality throughout the each stagesinvolved. All raw material and semi finished goods at AURORA pass strict quality control. The finished product, helmets at Aurora is then tested and qualified to export to the world.



3. 請說明如何計算運費？請提供計算公式及相關參數。
答：運費計算公式為：運費 = 重量 × 距離 × 單位運費。其中，重量為貨物重量，距離為運輸距離，單位運費為每單位重量每公里的運費。請提供具體的參數值以進行計算。

4. 如何計算總成本？

請提供計算總成本的公式，包括運費、保險費、倉儲費等。並說明各項費用的計算方式和相關參數。

5. 如何選擇合適的運輸方式？

請提供 360 度全方位的分析：

1. 貨物特性：包括貨物重量、體積、價值、易碎性等。

2. 運輸距離：包括起點和終點的地理位置、交通狀況等。

3. 預算限制：包括客戶要求的運輸預算。

4. 服務要求：包括客戶要求的運輸時間、保險等。

6. 如何選擇合適的保險方案？

請提供相關資訊：

1. 貨物價值：包括貨物的總價值。

7. 如何選擇合適的運輸公司？

A. 請提供各運輸公司的名稱、服務範圍、運輸時間、價格等資訊。並比較各公司的優缺點。

B. 請提供各運輸公司的客戶評價、信譽度等資訊。

請

請提供具體的參數值，以便進行計算。請注意，**OEM** 價格可能因市場波動而有所變化。