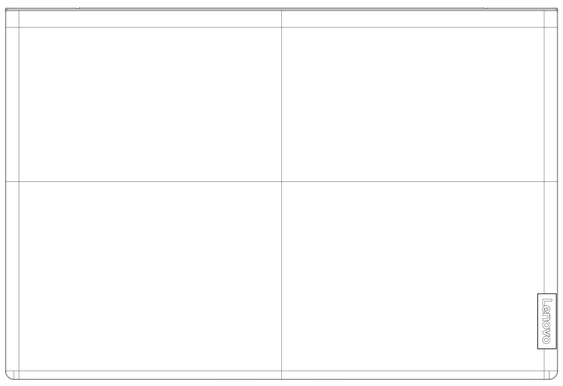
<Titan3.0-14 AMD&ITL> HLXB4&HLXA4&HLKB4 Label location V01

Version	Description	Date	Version	Description	Date		Description	Date	Signature	
V00	First version release	01/18-22”							Creater DE	Zard_Liang
V01	Add model HLXA4&HLKB4	02/25-22”							Review DL	Nana_Zhao
									Review DM	Jennie_Wu

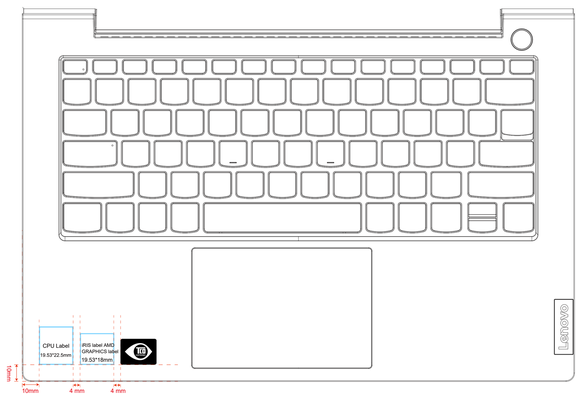
SCALE:100%

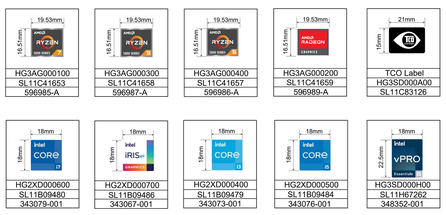
LCD COVER FOR HLXB4&HLXA4&HLKB4 ALL SKU LABEL LOCATION



LCD BEZEL FOR HLXB4&HLXA4&HLKB4 ALL SKU LABEL LOCATION

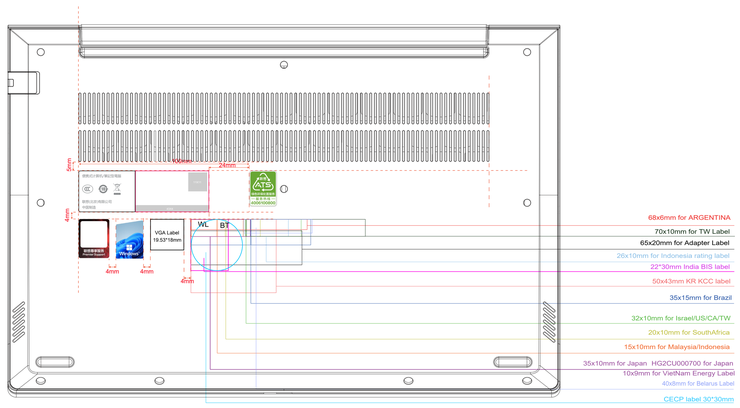
LOGIC UPPER FOR HLXB4&HLXA4&HLKB4 ALL SKU LABEL LOCATION



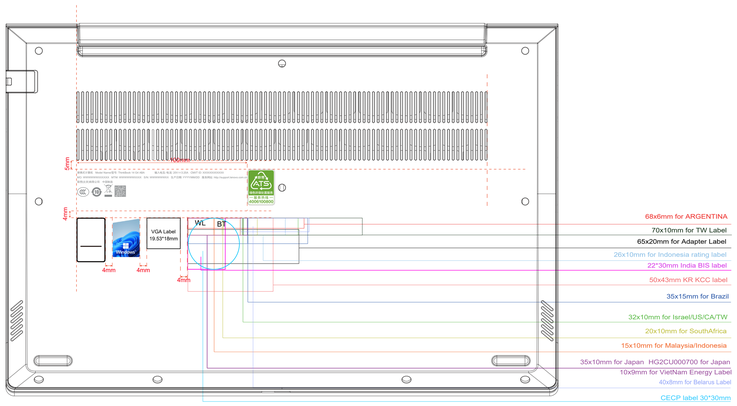


BOTTOM SIDE FOR HLXB4&HLXA4&HLKB4 ALL SKU LABEL LOCATION

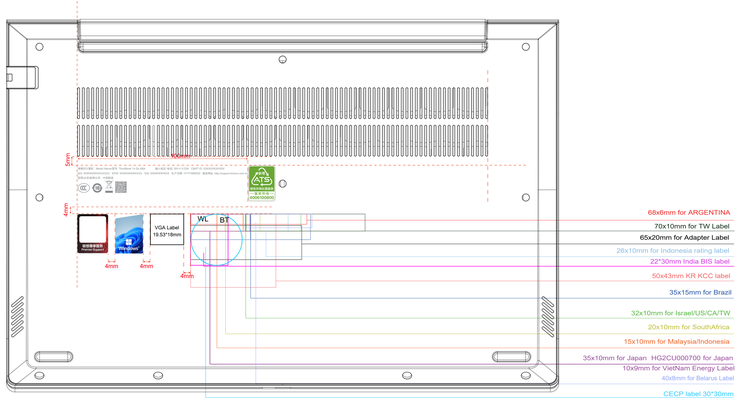
PL(Plastic) 塑料殼

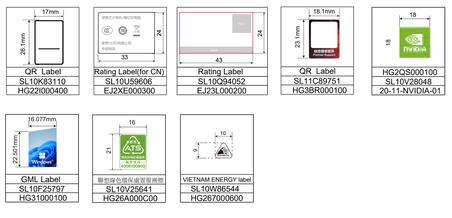


AL(Aluminum)金屬殼



AL(Aluminum)金屬殼





NOTE:
Label
貼附採用跟進方式，不留空。留空即補位(例如，若左側沒有標，
則右側的一個標，左移)

NOTE:
1. Label
貼附採用跟進方式，不留空。留空即補位(例如，若左側沒有標，
則右側的一個標，左移，上側沒有標，則下面的標，上移)
2. CECP Label需貼正

NA&CA:

Model Name: ThinkBook 15 G4 IAP INPUT: 20V⎓3.25A Factory ID: PRC4 MO: WWWWWWXXXXXX MTM: WWWWWWXXXX
Mfg Date: YYYY/MM/DD Contains WWWWXXXXXX Module: FCC ID: PD9AX211NG IC: 1000M-AX211NG
S/N: WWWWWWXX Manufactured for Lenovo Made in China

CAN ICES-3(B) /NMB-3(B)

I.T.E US LISTED E302338

Verified Energy Performance
Performance Énergétique Vérifiée