

**Aspac Lubricants (Malaysia) Sdn. Bhd. (16586-H)**

Port Klang Installation  
 Lot 197II & 197III, Jalan Pelabuhan Utara  
 42000 Port Klang  
 Selangor  
 Tel: 03-3169 5300  
 Fax: 03-3169 5445

**CERTIFICATE OF ANALYSIS**

Product : **TRANSMAX CVT**  
 Batch No : **23289159**  
 Date of Manufacture : **20/07/22**  
 Date of Issue : **20/07/22**

TEST	METHOD	UNITS	LIMIT		RESULT
			MIN	MAX	
APPEARANCE	VISUAL		CLEAR & BRIGHT		CLEAR & BRIGHT
DENSITY AT 15 C	D 4052	kg/l			0.8475
KINEMATIC VISCOSITY 100 C	ASTM D445	mm <sup>2</sup> /s	6.80	7.40	7.17
POUR POINT	ASTM D7346	□		45-	51-
FOAM SEQ I-TENDENCY	ASTM D892	ml		50	20
FOAM SEQ I-STABILITY	ASTM D892	ml		0	0
FOAM SEQ II-TENDENCY	ASTM D892	ml		50	20
FOAM SEQ II-STABILITY	ASTM D892	ml		0	0
FOAM SEQ III-TENDENCY	ASTM D892	ml		50	0
FOAM SEQ III-STABILITY	ASTM D892	ml		0	0
CALCIUM (PPM)	ASTM D4951	ppm	176	215	201
BORON (PPM)	ASTM D4951	ppm	149	201	161
PHOSPHORUS CONTENT	ASTM D4951	%WT	0.0430	0.0530	0.0475
IR SCAN/ FTIR SCAN	FTIR		MATCH WITH REF		MATCH WITH REF
COLOUR(VISUAL)	VISUAL				RED
MAGNESIUM CONTENT	D 4951	%WT		0.0020	0.0003