





1. Freedom from holes

Test method: With reference to EN 455-1: 2000

Test result:

Test parameter	Tested samples	No. of samples for Non-compliance	Conclusion
Freedom from holes	VES 500 CL	OVER 0	Pass

Remark:

- 1. All samples were selected and supplied by the client.
- 2. The batch size of the gloves supplied was not stated by the client. In accordance with BS EN 455-1, a batch size between 35,001 to 150,000 was chosen, and therefore 50 gloves per stage were tested for perforations using General Inspection Level I at an AQL of 1.5%, with reference to table, the result can be judged as above AQL 0.65.

Stage No.	cumulative no. tested	C Accept	Reject V =
ONE First	GLOVI50	CLOVOER	G4OVE
Second	100	1	6
Third O/AE	2 150CLOVE	3 CFC	VES 8
Fourti	R 500 LOVE	5 CFC	AES 9
Firth	250	9	19

TÜV Rheinland Thailand Ltd. · Global Technology Assessment Center Bangkok (GTAC BKK) Ladkrabang Industrial Estate 123/1,

Soi Chalongkung 31, Lamplatew, Ladkrabang, Bangkok 10520 Thailand
Tel.: +66 (0) 2326-1333 Fax.: +66 (0) 2326-1334-5 Email: info@tha_tu / com · Web:www.tuv.co.th

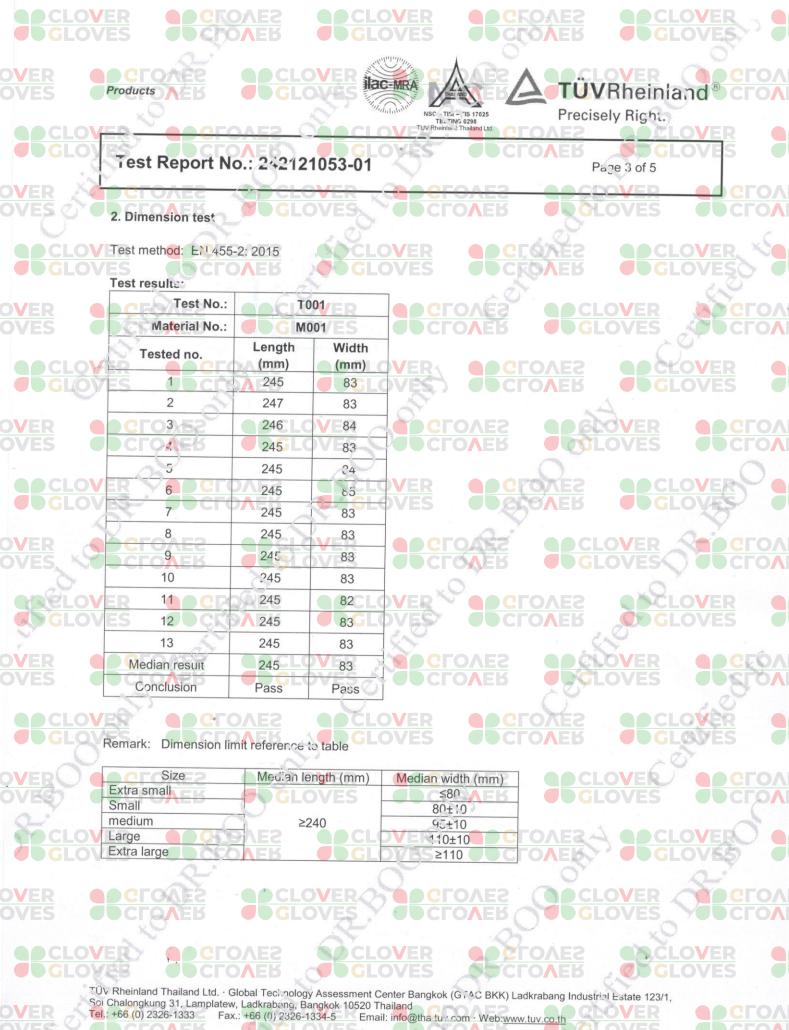












Tel.: +66 (0) 2326-1333 Fax.: +66 (0) 2326-1334-5 Email: info@tha tu / com · Web:www.tuv.co.th





























rest Report No.: 2:32121053-01

Pay 4 of 5

Force at break

Test method: CFN 455-2: 2015

Test results.

Test No.	COVES T	001 CEOAE	
Material No.	M001		
Tested no.	Force at break Before ageing (N)	Force at break After ageing (N)	
1 0	8.956	8.766	
CFOA 2	10.450	10.410	
3	10.484	10.257	
ER ACTOM	9.163	VER 8.819	
ES 5 CTON	8 9.200 GLC	VES 9.083 D C	
6	6.373	10.556	
CLOVES	CL 9.428 R	9.245	
CLOV8R	10.155	9.219	
9	8.939	9.902	
10 C C	9.879	9.003	
11	9.584	9.084	
12	9.506	8.178	
CLOV ₁₃ R	9.124	9.129 NEK	
Median result	9.510	9.358	
Conclusion	Pass CL	VER Page	

Remark:

CLOVER

1. Median values of force at breck

CI O'LED F	orce at Break (newton)	And the same of th
a)	b)	c)
≥9.0	EK ≥6.0	≥3.6

a) Requiren and for all surgical gloves

b) Requirements for all examination gloves, except gloves made from ther nop astic materials (e.g Polyvinyichloride, Polyethylene)

c) Requirements for gloves made from Demoplastic materials (e.g. Folyvinylchloride, Polyethylene)

TÜV Rheinland Thailand Ltd. · Global Teci-nology Assessment Center Bangkok (G. AC BKK) Ladkrabang Industrial Estate 123/1, Soi Chalongkung 31, Lamplatew, Ladkrabang, Bangkok 10520 Thailand Email: info@tha tu. com · Web:www.tuv.co.th Fax: +66 (0) 2326-1334-5















