

Certificate of Quality according to ISO 4074:2014(E) for Male Latex Condoms

Client:	INLOVE (RRT VERTRIEB)	Rrt Shipment No.:	SO/000175-05-15	Order No.:	V&S 006/15
Brand Name:	IN LOVE FORMATO AROMAS	Quantity:	100 GROSS	Lubrication:	SILICONE OIL + BANANA FLAVOURS
RRT Batch No.:	PL5543Y	Manufacturing Date:	2015/06	Sealed:	(55 X 55)mm
Type/Size :	PLAIN 53mm	Expiry Date:	2020/05	Colour:	YELLOW

1. Dimensions:

Sample No.:		1	2	3	4	5	6	7	8	9	10	11	12	13	Std(mm)	Average(mm)	Results
Length (mm) Annex D		194	193	194	193	192	194	194	193	192	194	193	192	193	≥ 190	193	Pass
Width (mm) Annex E		53	53	53	53.5	53	53	53.5	53	53	53	53.5	53	53	53 ± 2	53.1	Pass
Thickness (mm) Annex F		0.072	0.070	0.071	0.070	0.072	0.071	0.072	0.070	0.071	0.069	0.070	0.071	0.070	0.065 ± 0.015	0.071	Pass

2. a) Burst Volume (Unaged) : General Inspection Level 1, AQL 1.5, Annex H

Sample Nos.:	Accept	Reject	Defect	Min. Volume 18dm ³	Result	Accept	Reject	Defect	Min. Pressure 1.0 kPa	Result
200	7	8	0	Mean :35.0	Pass	7	8	0	Mean :1.87	Pass

b) Burst Pressure : General Inspection Level 1, AQL 1.5
3a). Freedom from Holes :General Inspection Level 1, AQL 0.25,Code Letter M,Annex M

Sample Nos.:	Accept	Reject	Defect	Result	Sample Nos.:	Accept	Reject	Defect	Result
315	2	3	0	Pass	315	3	4	0	Pass

3b) Visible Open seal : General Inspection Level 1, AQL 0.4, Code Letter M
4. Quantity : Inspection Level S-2, AQL 4.0, Annex C

Sample Nos.:	Accept	Reject	1	2	3	4	5	6	7	8	9	10	11	12	13	Std (mg)	Average(mg)	Results
13	1	2	382	394	393	389	375	381	379	382	376	384	372	381	376	350 - 400	382	Pass

5. Package Integrity, Special Inspection Level S-3, AQL 2.5, Annex N

Sample Nos.:	Accept	Reject	Defect	Result
32	2	3	0	Pass

6. Visible defects: General Inspection Level 1, AQL 0.4, Annex M

Sample Nos.:	Accept	Reject	Defect	Result
315	3	4	0	Pass

7. Packaging and Labelling S-3, AQL 2.5

Sample Nos.:	Accept	Reject	Defect	Result
13	0	1	0	Pass

Result: pass / ~~reject~~

 Prepared by :
 QA Supervisor:



Date: 25.08.2015

 Verified by :
 QA Manager



Date: 25.08.2015