



ANONDITA HEALTHCARE
D-001, SECTOR-80, NOIDA, G.B. NAGAR-201305, (INDIA)

CERTIFICATE OF ANALYSIS OF FINISHED PRODUCT AFTER JOINTLY INSPECTION & TESTING WITH PARTY

PRODUCT NAME	K&H 6 x e (Chocolate, Straw, Mint) ✓	AR No.	Sample
BATCH No.	A180419, A180420, A180421 ✓	DATE OF RELEASE	28.07.2018
BATCH SIZE	1000 GROSS EACH BATCH ✓	LUBRICANT	SILICONE OIL
DATE OF MANUFACTURING	04/2018 ✓	REFERENCE STD.	WHO-2010 / ISO 4074:2015
DATE OF EXP.	03/2021 ✓	TYPE	RECTANGULAR

S.No.	TESTS	TEST METHOD	INSPECTION LEVEL	AQL	Sample Qty	SPECIFICATIONS	MEAN	NON-COMPLIERS		FOUND	INFERRED RESULTS
								SPECIFICATIONS	ACCEPT		
1	DESCRIPTION	Pink colored, cylindrical shaped, Lubricated, Chocolate, Strawberry, Mint flav. & supper dotted male Latex Condoms.									
2	DIMENSIONS										
	2.1 LENGTH	ISO4074:2015, ANNEX D	S-2	1.0	2 Pcs.	180 mm min	184	0	1	0	PASS
	2.2 WIDTH	ISO4074:2015, ANNEX E				(53 ± 2)mm	53.0	0	1	0	PASS
	2.3 THICKNESS	ISO4074:2015, ANNEX F				(0.045 - 0.080) mm	0.071	0	1	0	PASS
3	FREEDOM FROM HOLES	ISO4074:2015, ANNEX M	G 1	0.25	6 Pcs	Free from holes		0	1	0	PASS
4	VISIBLE DEFECTS			0.4		Free from visible defect		0	1	0	PASS
5	BURSTING PROPERTIES (Unaged)										
	5.1 BURST VOLUME (Litres)	ISO4074:2015, ANNEX H	G 1	1.5	6 Pcs	18 Liters Min.	32.41	0	1	0	PASS
	5.2 BURST PRESSURE (kPa)					1.0 kpa min	1.80	0	1	0	PASS
6	LUBRICANT QUANTITY - (mg) /pcs	ISO4074:2015, ANNEX C	S-2	4.0	6 Pcs	(550 ± 150)	651	0	1	0	PASS
7	PACKAGE SEAL INTEGRITY	ISO4074:2015, ANNEX N	S-3	2.5	6 Pcs	(20 ± 5) Kpa for 1 minutes	OK	0	1	0	PASS
8	PACKING & MARKING	ISO4074 : 2015	S-2	1.0	13 Pcs	Consumer package & individual containers	NA	0	1	0	PASS

DECISION: The sample mentioned above comply as per WHO-2010 & ISO 4074:2015 Standard.

REMARK: AFTER JOINTLY INSPECTION & TESTING WITH PARTY ABOVE SAMPLE COMPLIES AS PER WHO-2010 & ISO 4074:2015

Key Representative Sign
1. Mr. Mohan Lal (Manager QCP)
2. Mr. Navon Pathak

Anondita Healthcare Sign
1. Mr. Rishant Ghosh (Director)
2. Ajay Kumar Singh (Sr. Manager QCP)

Form No. AHC-QC-005-F03-00

28/07/18