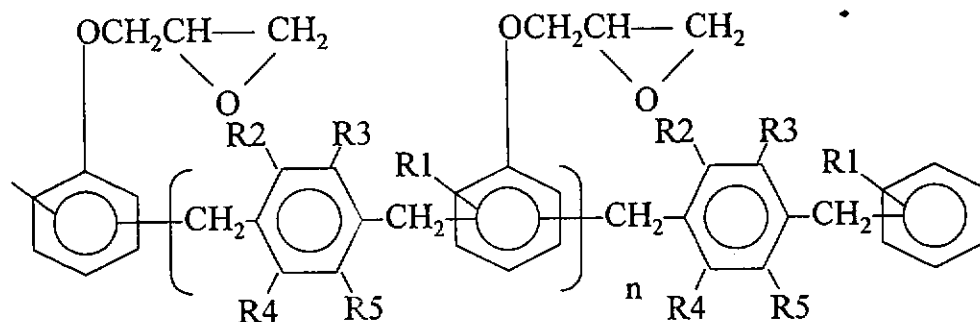


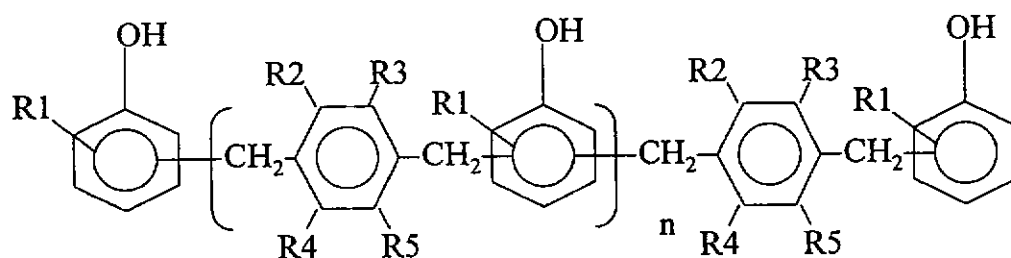
Formula (I)



Wherein n is an integer of 0-20 and each R_1 - R_5 is independently an atom or group selected from hydrogen atom, a halogen and an alkyl group.

Figure 1

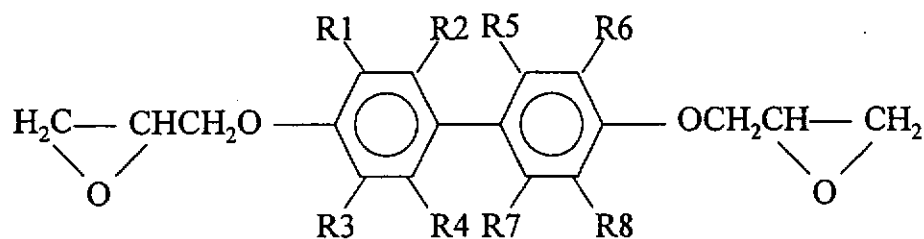
Formula (II)



Wherein n is an integer of 0-20 and each R_1 - R_5 is independently an atom or group selected from hydrogen atom, a halogen and an alkyl group

Figure 2

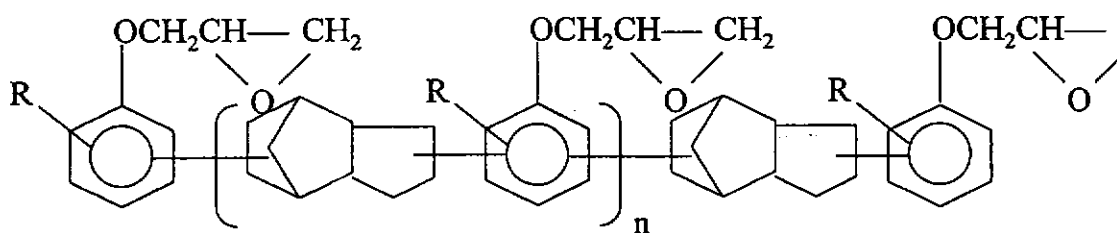
Formula (III)



Wherein R1-R8 are the same or different atoms or groups selected from hydrogen, halogens and alkyl groups

Figure 3

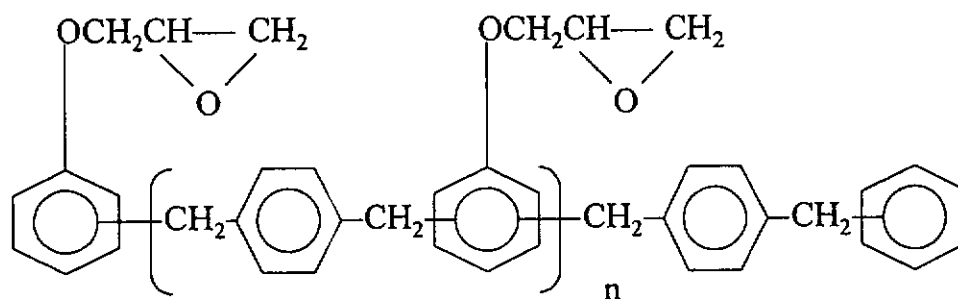
Formula (IV)



Wherein n is an integer of 0-20 and each R is independently an atom or group selected from hydrogen atom, a halogen and an alkyl group

Figure 4

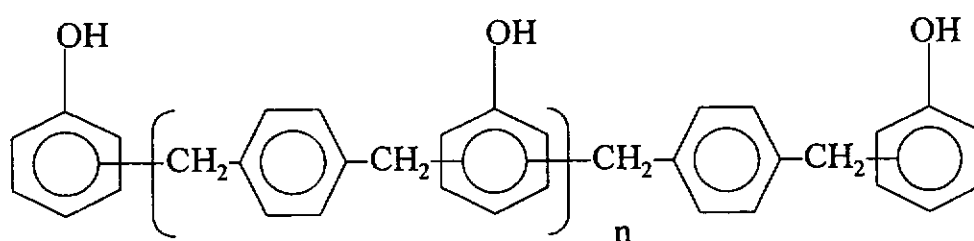
Formula (V)



Wherein n is an integer of 0-5 and ration of molecular amount of each n is $n=0$: 0.02, $n=1$: 0.12, $n=2$: 0.24, $n=3$: 0.35, $n=4$: 0.42 and $n=5$: 0.23

Figure 5

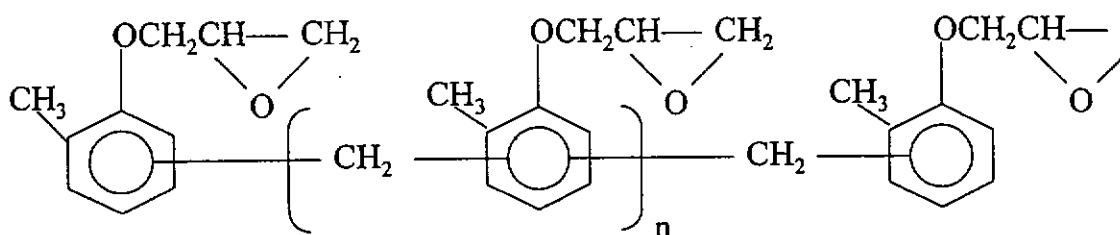
Formula (VI)



Wherein n is an integer of 0-5 and ration of molecular amount of each n is $n=0$: 0.08, $n=1$: 0.18, $n=2$: 0.30, $n=3$: 0.43, $n=4$: 0.28 and $n=5$: 0.17

Figure 6

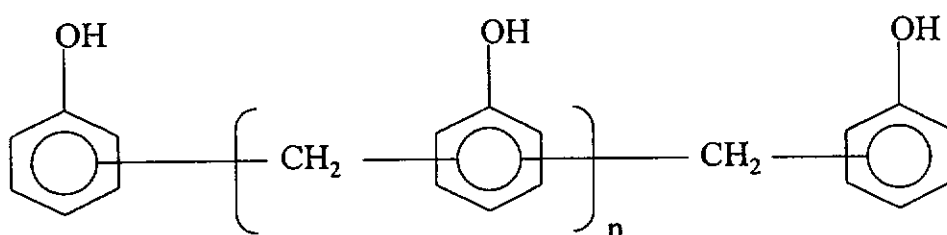
Formula (VII)



Wherein n is an integer of 0-5 and ratio of molecular amount of each n is $n=0$: 0.14, $n=1$: 0.25, $n=2$: 0.38, $n=3$: 0.55, $n=4$: 0.22 and $n=5$: 0.13

Figure 7

Formula (VIII)



Wherein n is an integer of 0-5 and ratio of molecular amount of each n is $n=0$: 0.21, $n=1$: 0.34, $n=2$: 0.45, $n=3$: 0.21, $n=4$: 0.17, $n=5$: 0.04

Figure 8

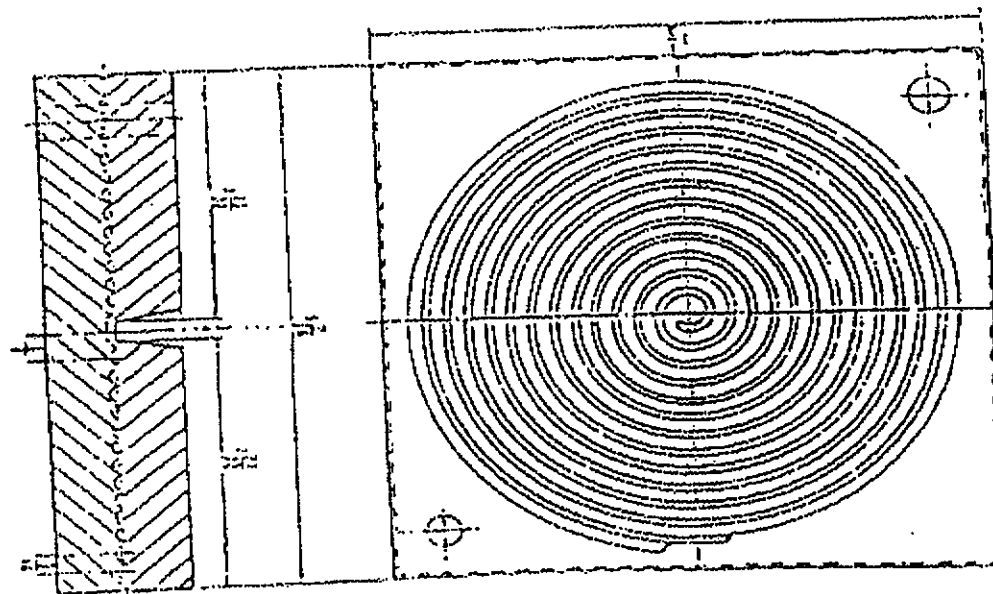


Figure 9

Formula (IX)

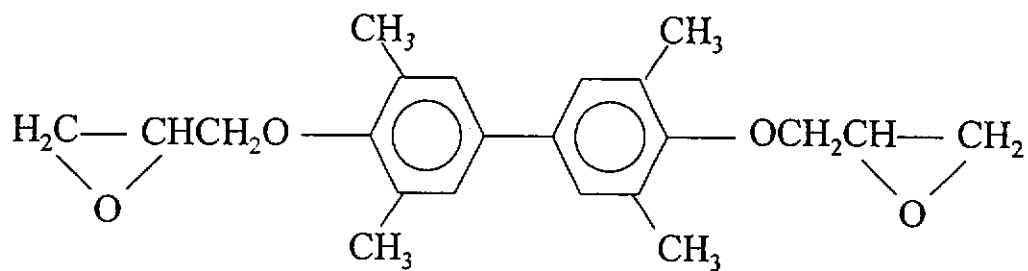
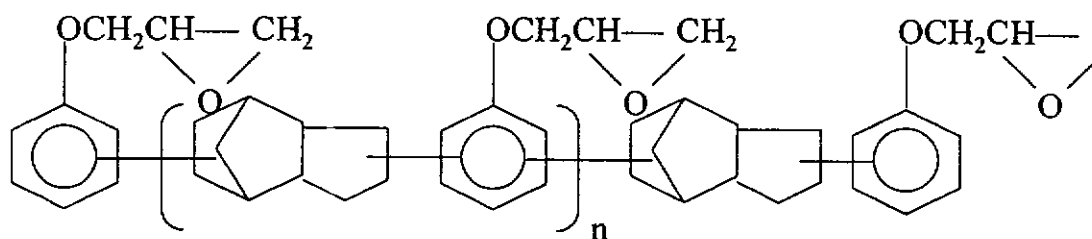


Figure 10

Formula (X)



Wherein n is an integer of 0-5 and ratio of molecular amount of each n is n=0: 0.24, n=1: 0.33, n=2: 0.42, n=3: 0.18, n=4: 0.11 and n=5: 0.05

Figure 11