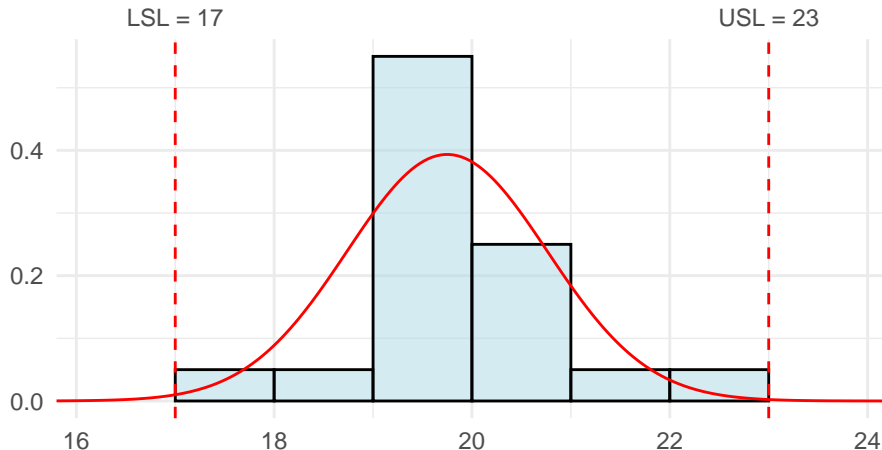
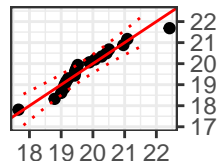


Process Capability using normal distribution for datos



$C_{pkU} = 1.07$
 $C_{pkL} = 0.9$
 $C_{pk} = 0.9$
 $C_p = 0.99$

$n = 20$
 $A = 0.572$
 $p = 0.119$
mean = 19.7



Expected Fraction Nonconforming

$p_U = 0.000672055$	ppm = 672.055
$p_L = 0.00334503$	ppm = 3345.03
$p_t = 0.00401708$	ppm = 4017.08

Observed

ppm = 0

ppm = 0

ppm = 0