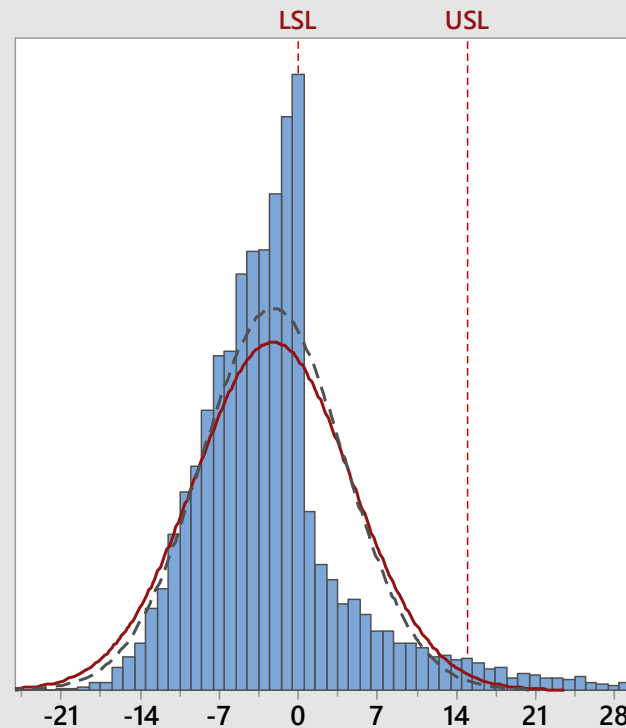


Estudio Tiempos Vueling 2022

25,05,2022

Process Capability Report for E_Despegue

Process Data	
LSL	0
Target	*
USL	15
Sample Mean	-2,21613
Sample N	12090
StDev(Overall)	6,95022
StDev(Within)	6,33408



—	Overall
- - -	Within

Overall Capability

Pp	0,36
PPL	-0,11
PPU	0,83
Ppk	-0,11
Cpm	*

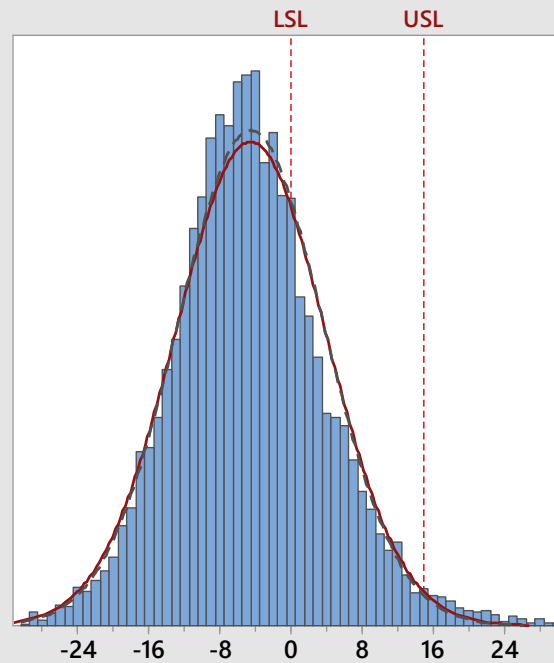
Potential (Within) Capability

Cp	0,39
CPL	-0,12
CPU	0,91
Cpk	-0,12

Performance			
	Observed	Expected Overall	Expected Within
PPM < LSL	694375,5	625082,64	636783,31
PPM > USL	30934,66	6623,45	3283,74
PPM Total	725310,17	631706,09	640067,05

Process Capability Report for E_DuracionVuelo

Process Data	
LSL	0
Target	*
USL	15
Sample Mean	-4,54669
Sample N	12411
StDev(Overall)	8,46645
StDev(Within)	8,27368



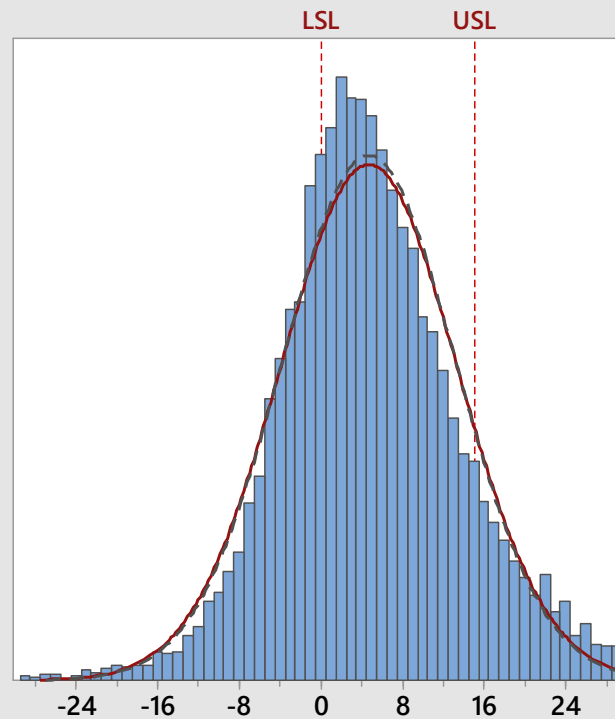
—	Overall
- - -	Within

Overall Capability	
Pp	0,30
PPL	-0,18
PPU	0,77
Ppk	-0,18
Cpm	*
Potential (Within) Capability	
Cp	0,30
CPL	-0,18
CPU	0,79
Cpk	-0,18

Performance			
	Observed	Expected Overall	Expected Within
PPM < LSL	725727,18	704374,79	708681,38
PPM > USL	21029,73	10479,44	9075,73
PPM Total	746756,91	714854,22	717757,12

Process Capability Report for E_tierra1

Process Data	
LSL	0
Target	*
USL	15
Sample Mean	4,73236
Sample N	12461
StDev(Overall)	8,67254
StDev(Within)	8,52245



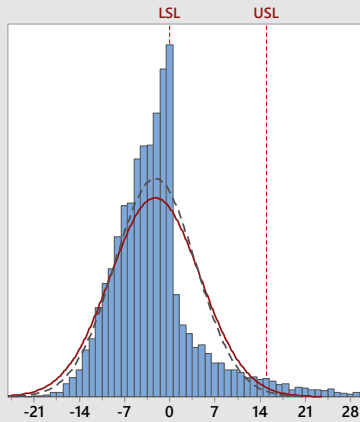
—	Overall
- - -	Within

Overall Capability	
Pp	0,29
PPL	0,18
PPU	0,39
Ppk	0,18
Cpm	*
Potential (Within) Capability	
Cp	0,29
CPL	0,19
CPU	0,40
Cpk	0,19

Performance			
	Observed	Expected Overall	Expected Within
PPM < LSL	261214,99	292645,71	289350,80
PPM > USL	110745,53	118221,55	114145,06
PPM Total	371960,52	410867,27	403495,86

Process Capability Report for E_Despegue

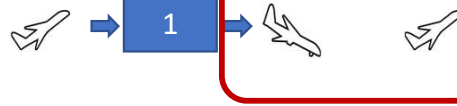
Process Data	
LSL	0
Target	*
USL	15
Sample Mean	-2,21613
Sample N	12090
StDev(Overall)	6,95022
StDev(Within)	6,33408



Overall Capability	
Pp	0,36
PPL	-0,11
PPU	0,83
Ppk	-0,11
Cpm	*
Potential (Within) Capability	
Cp	0,39
CPL	-0,12
CPU	0,91
Cpk	-0,12

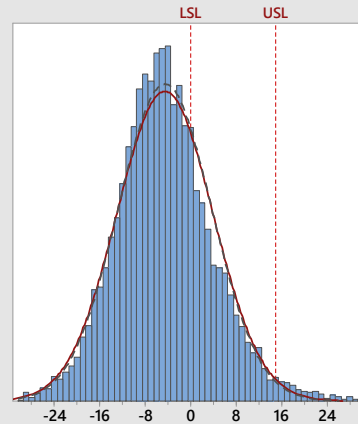
Performance			
	Observed	Expected Overall	Expected Within
PPM < LSL	694375,5	625082,64	636783,31
PPM > USL	30934,66	6623,45	3283,74
PPM Total	725310,17	631706,09	640067,05

E_despegue_1



Process Capability Report for E_DuracionVuelo

Process Data	
LSL	0
Target	*
USL	15
Sample Mean	-4,54669
Sample N	12411
StDev(Overall)	8,46645
StDev(Within)	8,27368

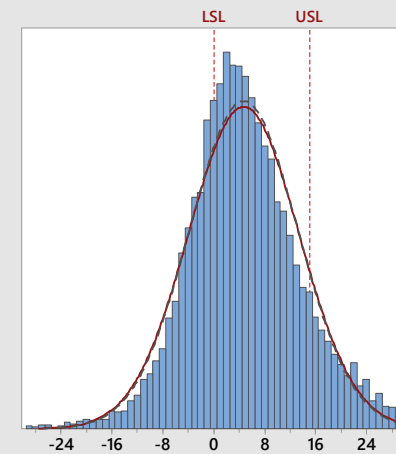


Overall Capability	
Pp	0,30
PPL	-0,18
PPU	0,77
Ppk	-0,18
Cpm	*
Potential (Within) Capability	
Cp	0,30
CPL	-0,18
CPU	0,79
Cpk	-0,18

Performance			
	Observed	Expected Overall	Expected Within
PPM < LSL	725727,18	704374,79	708681,38
PPM > USL	21029,73	10479,44	9075,73
PPM Total	746756,91	714854,22	717757,12

Process Capability Report for E_tierra1

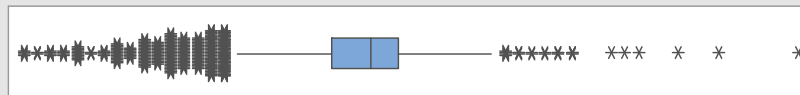
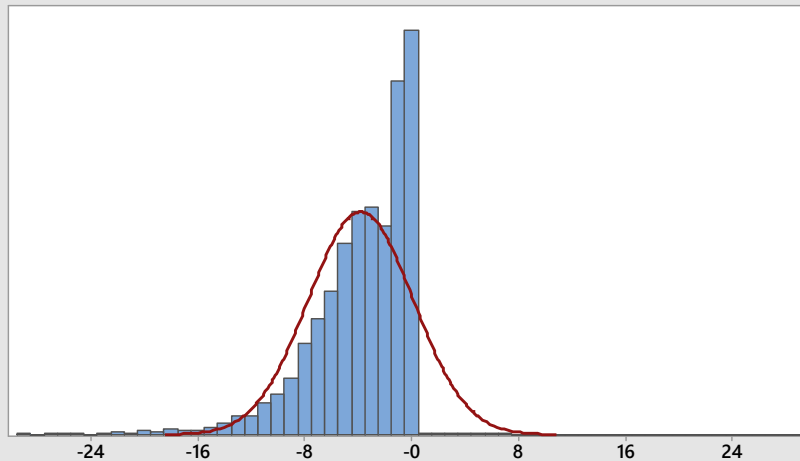
Process Data	
LSL	0
Target	*
USL	15
Sample Mean	4,73236
Sample N	12461
StDev(Overall)	8,67254
StDev(Within)	8,52245



Overall Capability	
Pp	0,29
PPL	0,18
PPU	0,39
Ppk	0,18
Cpm	*
Potential (Within) Capability	
Cp	0,29
CPL	0,19
CPU	0,40
Cpk	0,19

Performance			
	Observed	Expected Overall	Expected Within
PPM < LSL	261214,99	292645,71	289350,80
PPM > USL	110745,53	118221,55	114145,06
PPM Total	371960,52	410867,27	403495,86

Summary Report for t_ClosePax



Anderson-Darling Normality Test

A-Squared 342,28
P-Value <0,005

Mean -3,7906
StDev 3,9303
Variance 15,4471
Skewness -1,44899
Kurtosis 5,56923
N 10755

Minimum -29,0000
1st Quartile -6,0000
Median -3,0000
3rd Quartile -1,0000
Maximum 29,0000

95% Confidence Interval for Mean

-3,8649 -3,7163

95% Confidence Interval for Median

-3,0000 -3,0000

95% Confidence Interval for StDev

3,8785 3,9835

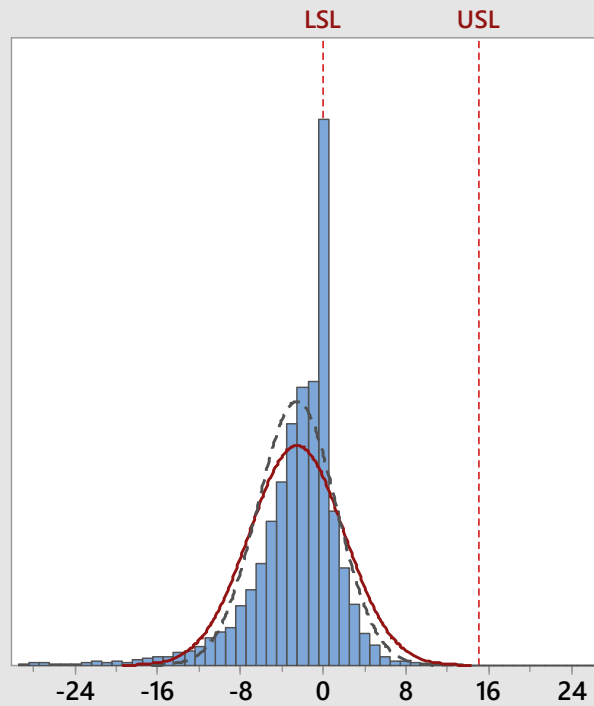
95% Confidence Intervals



Close Pax - ATD

Process Capability Report for t_Close_Cargo_Door

Process Data	
LSL	0
Target	*
USL	15
Sample Mean	-2,55422
Sample N	12237
StDev(Overall)	4,56183
StDev(Within)	3,79927



—	Overall
- - -	Within

Overall Capability	
Pp	0,55
PPL	-0,19
PPU	1,28
Ppk	-0,19
Cpm	*
Potential (Within) Capability	
Cp	0,66
CPL	-0,22
CPU	1,54
Cpk	-0,22

	Observed	Expected Overall	Expected Within
PPM < LSL	625888,70	712229,88	749301,37
PPM > USL	653,76	59,53	1,91
PPM Total	626542,45	712289,41	749303,29

Close_cargo Doors – Close Pax