

2024

año

+ RALLYES

campeonato

HECHO EN MEXICO 24

rallye

6-12 SUCHIXTEPEC

nombre del tramo

15.140

km

piloto

coche

PASADA

START

NOMBRE DEL TRAMO

FAROS

KM

6

13:18

SUCHIXTEPEC 1



15.140

12

11:52

SUCHIXTEPEC 2



15.140

DESCRIPCIÓN

RATIOS

NIVEL DE GRIP

LIMPIEZA PISTA EN...

BACHEADO CARRE...

ANCHURA

VELOCIDAD MEDIA

USO DE INTERIORES

RIESGO DE PINCHA...

SUCIEDAD CARRET...

ELECCIÓN DE NEUMÁTICOS

PRESIONES Y TEMPERATURA

DEL.

DEL.

TRAS.
REP.

TRAS.

SALIDA

CAMARA ON !!

I5 30

Pt D3 Redl ~~INT~~ 2

I6⁰ 40V

sun D7⁰ 10

SUN I 8 ⁰ _{FN} 50 I 4/21 ₆₀ 30

D 6 ⁺ 50

I 8/1 ₅₀ ^{FD} pin 76 kin x D 6 ⁺ 40

I 7 kin 20 I 6 ⁺ kin _{FD} MU 20

D 4/1 50

P^t
 $I_b^{+ \text{ conf } 40}$

$D76 \text{ full } 70$

$I f > 7^{\circ} \text{ conf } 150$

$\text{Comp en } I g^{(v)}$ $6N \uparrow$ SMANICA $\text{Comp en } I f \text{ full? } 100$

MU
 $P_n \times I 3 \text{ Red } 2070$ $100V$

D7kinz I 5⁺plx

D7saby D7⁰full B

^{max}
pt D3⁺Red 40

I 6saby en ^Aamarillo I 5⁻ ~~INT~~ 30

D5 sub 20 y > 5 kin x I 6 2

~~5~~ 1 x D3 Red 30

com en I 7 > 6 l (60) 20

D 6 l (30) FDD > 3 pol 50

I6 pol out 30 I7 cin ~~30~~ 10

D36 20

I6 cin 20 D7 10x

I71 (40) > 5 ^{total} 30 

IS ANZO ^{FNx} D4 > 36 10

ITsab → 8 OUT 30

IT ^o SALIDA 20 IT OUT 30

^{FNx} IT ^o FNx D3 OUT 10

! ^{FNx} D3 MU 50V

DO
Fnx D3⁺ res x I6 in 10

tarle D4⁺ ~~INT~~ x I6 full 60

Fnx I5⁺ OUT 50

Fnx I2⁺ 2

DF6(30) ^{FD} _{min} ^{DAIL} → 3 Red → 30


 $I7^{\circ}$ FRX $I3^-$
 $OUT\ 30$ 60

MU
 FRX $D2\ Red\ 30$


 FRX $D3 >$ $KINX$
 $I7\ 30$ $I3^-$ $D4$ 30

I36 @ > 2⁺ 10

D7 40

I86 @ > 7^{0 conf} 50V D9 50V

txde D7 FDO > 56 80V (70)

Flax I4 Rel 50

^{FL} D36 10

I8 ^{FLx} 50 I3 Red sub 20

D7 200 I8 ^{kin} _{FDOx} ^{barber} D6 10

 I7 sub full 50

 D96 60 ^{FDO} _{MU} _{fin} > 4 ⁺ OUT 30 D4 50

PNX
tard I 3 Red srs 2

D 8 70" !! PNX D 3 + conf 30V

D 3 kin 10 I 2 x D 7 x

(1 →) I 8 100 D 5 100 sale I 9 10

5 D 5 > 6 50

~~PO~~ ~~FN~~ x I 3 l s r b 60 !!

~~FN~~ x ~~tr~~ l e D 3 l 10 p t I 3 ⁰ 10

D 4 l ^{com p} s r b I f 40

 [→] s u n I f ⁰ 300 [→] ~~FN~~ I 3 ⁺ x

D 4 l (30) > 0 x 

$I_{out} \rightarrow 30$ $I_{in} \rightarrow$

$\{ 221 \underline{30}$

$p^b I_{yl} \rightarrow 20$ $I_4^{\odot} \rightarrow 30 \odot$

$F_n \rightarrow 31 \underline{28}$

$I_{yt}^{conf} \underline{pv}$

8^{MU}
FN x D 7 > 3⁺ ~~INT~~ 40

I 7 l ^{AMONILLO} 3 l ^{!!} p⁶ D 5⁰ 30

FN D 3⁰ 30 I 4 ^{sab} _{poco y} > 4 pol 20

I f KIN 10 D 5⁰ 70

PO
FN x 1) 6 ^{-conf} 60V

8 I 6 ⁰ ₂₀ D3 Red / sup 60V

INT
I 7 ^{Fn} _{saby} I 7 ^{KIN} _{FD} _{MU} 20 D3 ⁰ _{INT} 50V

D4 ⁰ ₄₀ ^{Fn} I 4 ⁻ KINX

BIT

⁰ _{OUT} 20 D7 ⁰ _x I 6 ⁰ _{KIN} _x

D5 x I 6 20 D8 ^{FD} _{MU} 20 I 2 ⁰ _{INT} 30

I7[⊙] full 80V

SUN I7[⊙] ~~sonia~~ 40

[→]SUN I7^{KIN} _{FDD} _{POLOX} D66(30) > 5⁺ 20

I5⁻ pol ~~int~~ 60

FnX I4 Rel 30

fnx
trade D2⁺ Mhyl 50

↗
↓
Df⁰_x Ibl (40) FDO > 4⁺ 30

D5 sup 70

↗
↓
I7 kin FDO 20 D4 pol 40

→ 5^{+comp} I 7₍₂₀₎ > 6₍₃₀₎ FDO > 4₁₀

↓ 4_{sub} y 10 max I 8₆₀

→ 10 max I 8_{KIN 30} Fdx I 7₍₃₀₎ > 3₁₀

I 8₅₀

→ Fdx I 4_{INT 20} Fdx I 2_{INT 20} 3

D3⁺pool
OUT 10 D4^{pool}
2

I6 30 D5^{pool}
30

I4^{pool} 30 tarde
en
CASA D5^{pool}
40

FN
x I5 > 4^{pool}
INT 20 I4^{pool}
KINX

D4⁺pool D7^{pool} 30 tarde
I4^{pool} 60

!! I7⁰ INT 2 / I8 60V
fin