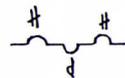


Elsa Justel

TIEMPO DE ANTORCHAS
(Torches time)

For oboe and tape

GMEB 1989-90



slow changes quarter tone higher and lower



slow vibrato accelerando



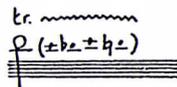
quick articulations within narrow range



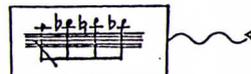
bisbigliando



as fast as possible



alternating notes trill



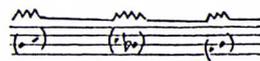
to repeat freely for the duration of the indication



indefinite pitch



possible multiphonics into the range



continuous trill, changing notes



slight articulations



as high as possible

TIEMPO DE ANTORCHAS

(Torches time)

1989-90

For oboe and tape

In the seven phases of the roman night, Fax is the hour of reflection, when the sun vanishes and the torches are lit.

Born of those nocturnal reflections, this piece is the prelude to a multi-media project where the oboe and the flute are the protagonists.

It is a music of lyrical character, in which the melody -as an inevitable atavism- struggles to maintain its ingenuous presence.

Nevertheless, the coarse beats of the tinsmith and the raw growling of machines, emerge.

Duration: 10'35

Made at GMEB of Bourges, France.

Equipment used:

Computer DMX1000:granular synthesis

Software.

Sampler Prophet 2000

Analogic mixed.

First performed at the Electroacoustic Music Festival of Bogota, Colombia, in november 30th. 1990, by Arnalkar Villanueva.

There are suggested fingerings in the score for multiphonics and special effects.

The tape part is quoted in minutes. An exact synchronisation between oboe and tape is not necessary. The question is to set a relation of "politemporality" between the two parts. Therefore, during the silences, and on the attacks either the oboe or the tape part, predominates.

08 2

ff > mf f p mf f

2'17 2'22 2'30

08

tr $\text{P} (\text{b}\hat{\text{a}}\hat{\text{t}}\hat{\text{t}}\hat{\text{t}})$ tr $\text{P} (\text{e})$ mf

2'30 2'45

08

stacc. f f

2'45 3'15

08

stacc. (gliss. posible) p mf

3'15 3'21 3'32 3'41 3'48 3'59

08

biss. doble stacc. frull. mf f

3'59 4'08 4'15

08

stacc. sempre stacc. ff pp

4'13 4'49 5'00 5'09 5'15

5

stacc. f p

5'18

pp mf f gliss.

5'36 5'41 5'46 5'49

mf pp p mf f gliss.

6' 6'09 6'16

gliss. frull. ff legato possibile mf p mf f

6'25 6'32 6'37

gliss. lento possibile fff pp mp f

7'16 7'19

frull. dolce frull.

7'45

aprox. J = 60
(P.)

