## Klas Torstensson

nässiö. 16 ianuary 1951

Klas Torstensson studied music theory and composition from 1969 to 1973 at Folkliga Musikskolan Ingesund and musicology at the University of Göteborg. In 1073 he moved to the Netherlands, where for four years he composed electronic music at the Institute for Sonology in Utrecht. In 1974 he took up residence in Amsterdam, that year making his first contact with the Asko Ensemble, which was to have great significance for his development as a composer. Torstensson has retained his Swedish nationality but in practice, certainly

in musical practice, he is a Dutchman, although this does not mean that his music has a typically Dutch flavor. In as far as his complex music is related to a tradition, however, it is closer to that of Xenakis and Variese than to contemporary Dutch music in which composers, regardless of their style, generally ont for a certain economy of means. Torstensson also works with other contemporary music ensembles. For example, he has composed for Orkest de Volharding (Järn) and the Hoketus ensemble (Spára). During the 1986 Holland Festival Torstensson's grand 'intermedia' project Barstend IIs [Breaking icel was staged. His next project in particular, the Licks of Brains trilogy, drew international attention. He was awarded the Matthiis Vermeulen Prize in 1991 for his large-scale orchestral piece Stick on Stick (1000). The work, which had not yet been performed at the time of the award, was premiered in 1991. Earlier that year, his Urban Songs for soprano, computers and ensemble, a work in part composed at the IRCAM, was performed by the soprano Charlotte Riedijk and Ensemble InterContemporain. Most of Torstensson's compositions have been published by Donemus, which has also issued LP and CD recordings of several of his works

Torstensson thinks of composing as designing 'listening scenarios'. Regardless of the complexity of the work, his main concern is always what the finished product will sound like. It is because of this that he always strives to work with musicians, not only while the piece is being composed, but after-

wards as well. Little is left to chance in his meticulously planned scores. Torstensson strives to create multi-layered, labyrinthine textures: ensembles split into sub-ensembles, which then interact with each other. The listen-

er may choose, so to speak, from various trajectories. 'I don't seek to give substance to thought, but direction, he explains. The starting point in his music is often of nearly elementary simplicity, as

Lieuween it is the internaning motion, the different musical strategies and the - possibly unsuccessful - attempt at rapprochement that form the essence of his music. The image of an obstacle course is certainly applicable to Torotenessarie work. The music repeatedly returns to its starting point, often given in the opening measures, only to set out again in a different manner. As new attempts progress new obstacles emerge, old strategies are given another chance, and new ingredients are gradually added. Thus the overall form takes on the semblance of a series of variations which, however involve continual development, exploration, and extensions of the material. From Torstensson's propensity for describing musical situations and processes in terms of such metaphors as 'tone clouds', 'evaporation' and 'gran-

is the goal. How may a chord be reached from a single tone, velocity from

ular structures' (metaphors shat also turn up in many of the titlet he gives his pinces) the supposition arises that he tends to approach musical material as though it were physical matter. This view is in part linked with his background as a composer of electronic music, but also with the great emphasis he places on the physical aspects of sound, a pyical characteristic of his music. It is manifested in, among other things, his interest in the generally known and as yet unepplored acoustic resources of musical instruments. Solo for bases associated to the product of th

phone, probes in its first pages into the sounds the instrument can make when played without the mouthpiece. Korofic, for two pianos, has a middle movement in which the instruments are prepared in various manners. In his orchestral piace Sick on Sick Tostensson employs iron pipes and metal plates, as well as the conventional percussion instruments, and he meticulously specifies their dimensions and the sounds he envisions. The bodily activity of the performer also plays a large ofe. The physical go.

The doub\_active of the previously mentioned Sob are further angle rote. It prepared between for principal in the previously mentioned Sob are further accretatated by breathing and theat noises the composer specific. The accretated breathing and sighs of the mention that so, as did not mention that the mass did not the mention that the mass did not the threathing of a literal fillustration, an autonomous musical significance. The performer nakes wasternly to more from one mentical "sittato" to another and employs whatever taction needed to reach this goal. Seen in this light, the musicant strugge gib to produce the notes it merely a component of the abstract, composed gib to produce the notes it merely a component of the abstract, composed

struggle that is exacted in the notes, or, more accurately, sound material.

Tortentessor's music is decidedly aperialic, for rightm is also subjected to constant termion. Even psychronous playing, often a priori in other music, become part of the discourse. It requires constant exercisis, Termissions gives consistent of any other states of the constant exercisis. Termission gives consistent of any other states of the constant exercisis. Termission gives the little of any other states of the constant exercisis of any other states of the constant exercisis of any other states of the constant exercisis of any other states of the constanties and the starfaces when all energy has been consumed. Ememplay of this is a passage in State on State in syndric and the state of the constanties of the constantial exercisis of the

conveyors. At crucial moments, pilch is of great importance, but only as an element of color, for example when (quasi) distantic sounds in open spacing are placed in an atomal and dissonant environment. When Toritensson employs acts contrasting materials, the often consociously selects sounds cachiadre to evoke particular images. In Barnetal III, for example, references are made to a line of music. Indionisin height-is that postiments a rupical antosphere. Only in a more recent word like Urban Songi do quasi-quotision begin to come desirty to the ferfortion, with undiagolated references to a Labrance folion gain die yet to the contrasting of the contrasting of the contrasting of the contrasting trace demonstration as a management on of internormals, electrical and vocal dimensions that before and contrast with social contrasting, and would be a mentioned that the contrasting of the contr

The Last Diary (1994), written for the Asko and Schönberg ensembles, closes with an exceptionally prolonged (by Torstensson's standards), gradually coagulating rallentando. In part through the declaimed solo part, this section

makes a strong dramatic impact. The increasingly fragmented texts are taken from the recovered diary of the Swedish Arctic explorer Salmonn August Andrée, who persisted on the polar ice in an ill-fated balloon expedition in 1897. The same material served as a basis for his opera Expeditionen, the composition of which had occupied Torstensons nince rough Plans for a stated nerfor-

mance fell through, and the work was finally premiered in concert form during the 1999 Holland Festival. In spite of this setback, things have gone well for Torstensson: his music has found its way to many venues and festivals in a variety of countries all over the world, making him one of the most successful and cosmopolitan composers of the Netherlands.

FRITS VAN DER WAS