Perttu Haapanen

Hanasaari A

Music for documentary film "Hanasaari A" by Hannes Vartiainen and Pekka Veikkolainen for Orchestra

2013





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Hanasaari A (2013)

Music for documentary film "Hanasaari A" by Hannes Vartiainen and Pekka Veikkolainen

for Orchestra

commissioned by the Tampere Philharmonic Orchestra





- 2 Flutes (the 2nd doubling Piccolo and Alto Flute)
- 2 Oboes (the 2nd doubling English Horn)
- 2 Clarinets in Bb (the 2nd doubling Bass Clarinet)
- 2 Bassoons (the 2nd doubling Contrabassoon)
- 2 Horns in F
- 2 Trumpets in C
- 2 Trombones
- 1 Tuba
- 1 Timpani
- 3 Percussions
- 1 Piano (doubling Celesta)
- 1 Harp

Strings

Percussion Instruments:

Percussion 1:

Crotales

Tubular bells

Mark Tree

Wood Blocks (5)

Guiro

Lion Roar

Referee's Whistle 1 (1/2/3 = different kinds of types)

Percussion 2:

Chinese Cymbal (with bow & mallets)

Glockenspiel

Vibraphone

Brake Drum

Flexatone

Referee's Whistle 2 (1/2/3 = different kinds of types)

Whip

Percussion 3:

Xylophone

Tam-tam (large, with bow & metal stick)

Marimba

Sand Blocks (fine)

3 Gongs (medium to small)



Performance Instructions

Strings:

• Damping:

- Damp the strings completely with whole palm (in the middle of the string), so that no pitches are detected.

Scratch tones:

- Scratch tones with 1-line staff: avoid any recognizable pitch, only noise, strings always damped (see "damping").
- Favor playing at the very frog whenever possible, especially short notes should be at the frog as much as possible, keep the bow on the strings (indicated by a black line above the notes).

Sometimes tone colour of scratch noise is indicated:

- Dark: very slow bow, heavy pressure,
- Screeching: faster bow, heavy pressure, higher partials may occur.

Squeak:

- Very high screeching squeak ("multiphonic") ad lib:
- No leger lines are marked, notes are to be performed as high as possible.
- Bow extremely close to the stopping finger, bow hairs almost touching the finger.
- Heavy bow pressure (scratch tone), fast bow at the beginning.
- Lighten the pressure of the finger immediately after the attack (indicated by diamond shaped note head) and let the bow pace slow down.
- Find a suitable pressure and positions for the stopping finger and adequate bow pressure changes.

Brasses:

Air:

- Air tones, no recognizable pitch.
- Colour of the air stream is indicated as follows:
 - "f": form the letter and blow
 - "sh" / "s": wrap lips around the mouthpiece, form the letters and blow.
 - allow air leakage through the corners of the mouthpiece, if needed.
 - "dark" tone colour = "f", "medium dark" tone colour = "sh", bright tone colour = "s"
 - H.V.: "half-valve" (concerns horns, trumpets & tuba), one or more valves and blow against that resistance ("dark" tone colour).

Microtones:

- 1/4 sharp
- 3/4 sharp
- 1/4 flat
- 3/4 flat

Tempos:

There are different tempos for different frame per second -rates of the performance version of the film:

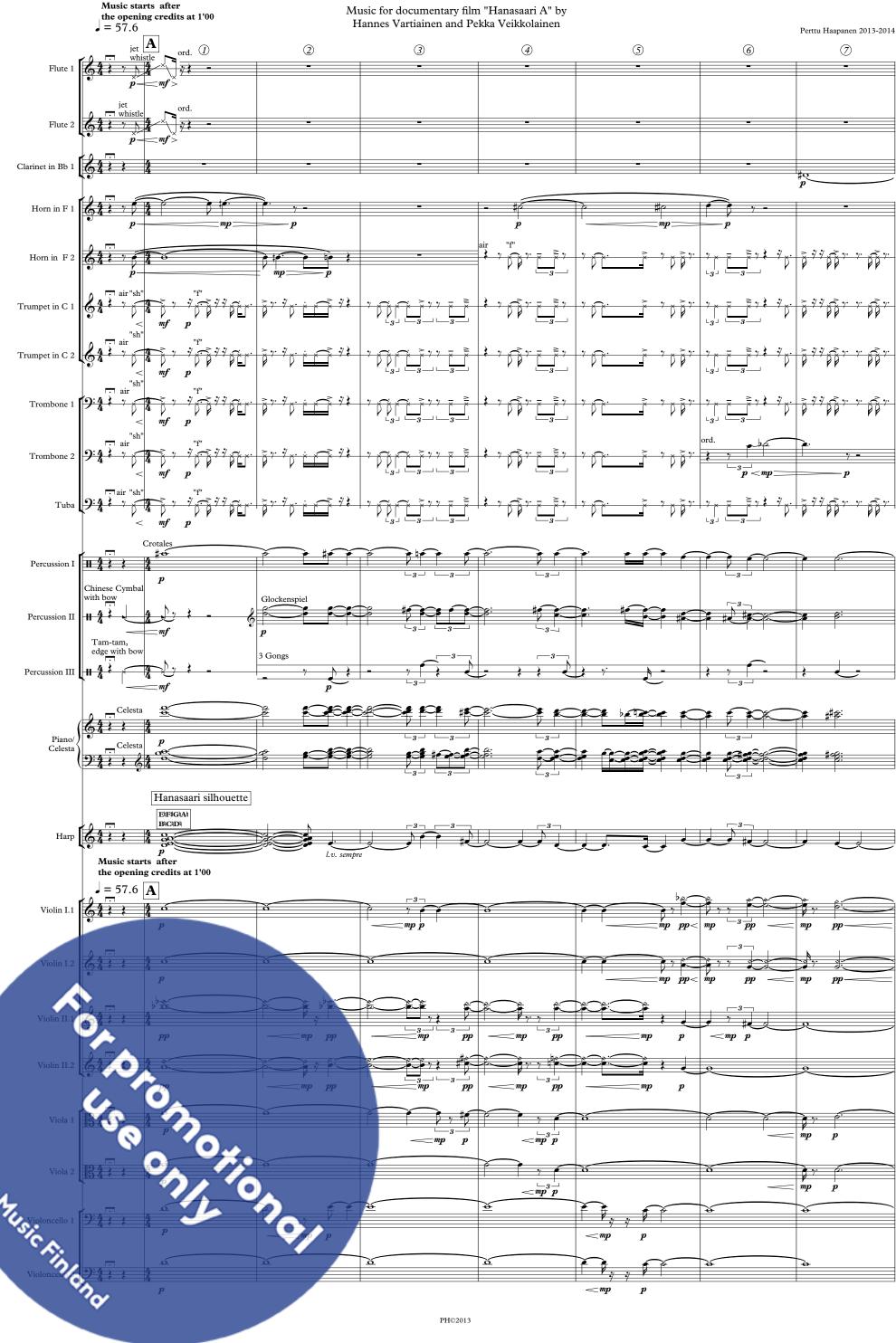
- J = 60 for 25 fps
- = 57.4 for 24 fps (the current score)

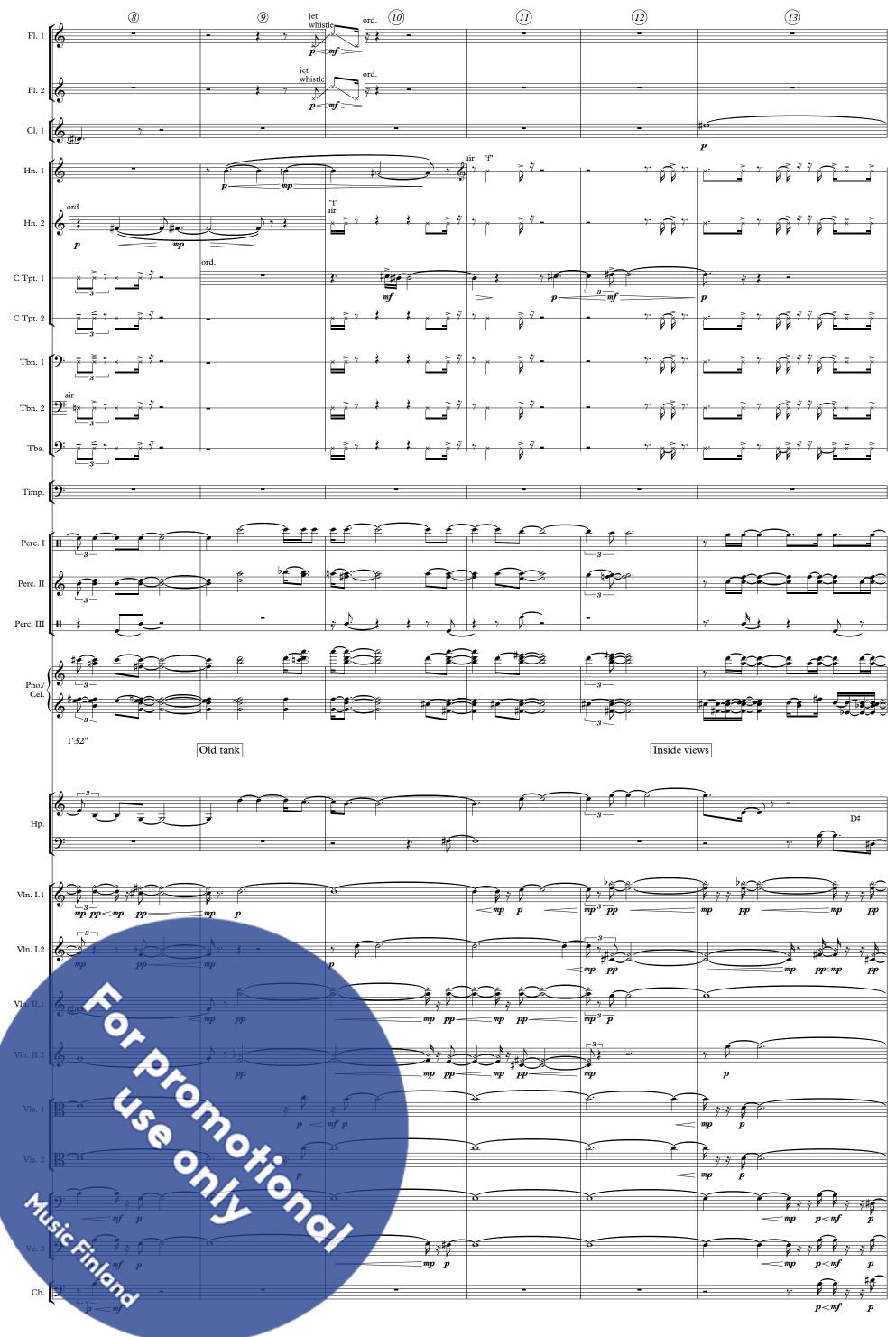
However these are several fermatas in the piece in order to synchoronise important attacks with the film.



Hanasaari A

for documentary film "Hanasaari A" by













<u>37</u> 34) 35) <u>36</u>) (38) 39) Picc. pFl. 1 Ob. 2 Cl. 1 C1. 2 Hn. 1 "dark" noise colour H.V. "sh" "sh" tktkt C Tpt. 1 mf = t k t k t mp t-t-t-t sh" "sh" Tbn. 1 $mp^{<}$ mp^3 mf t - t-t-t-t-t t t t t-t-t-1 "medium dark" noise colour Tbn. 2 tktkt "dark" noise colour "sh" "sh" Perc. 1 Perc. III Pno./ Cel. 3'21" Clouds Diagrams Нр. 9:__{____} Vln. I.1 pp Vln. I.2 pp тp < mp mf p $p < mf^3$ p*mf* = $p < \overline{\mathit{mf}}^3 \overline{p}$ m**f**































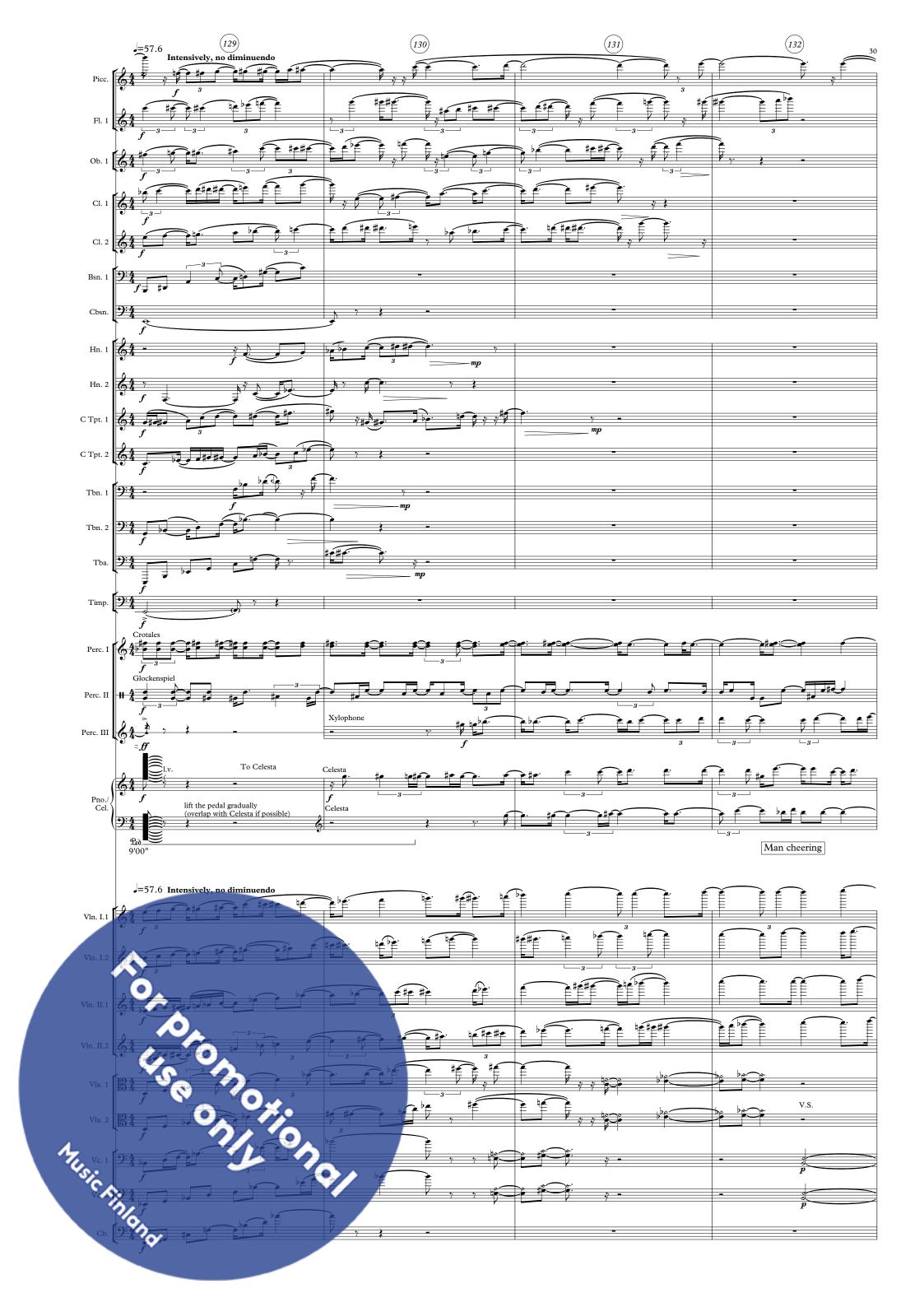








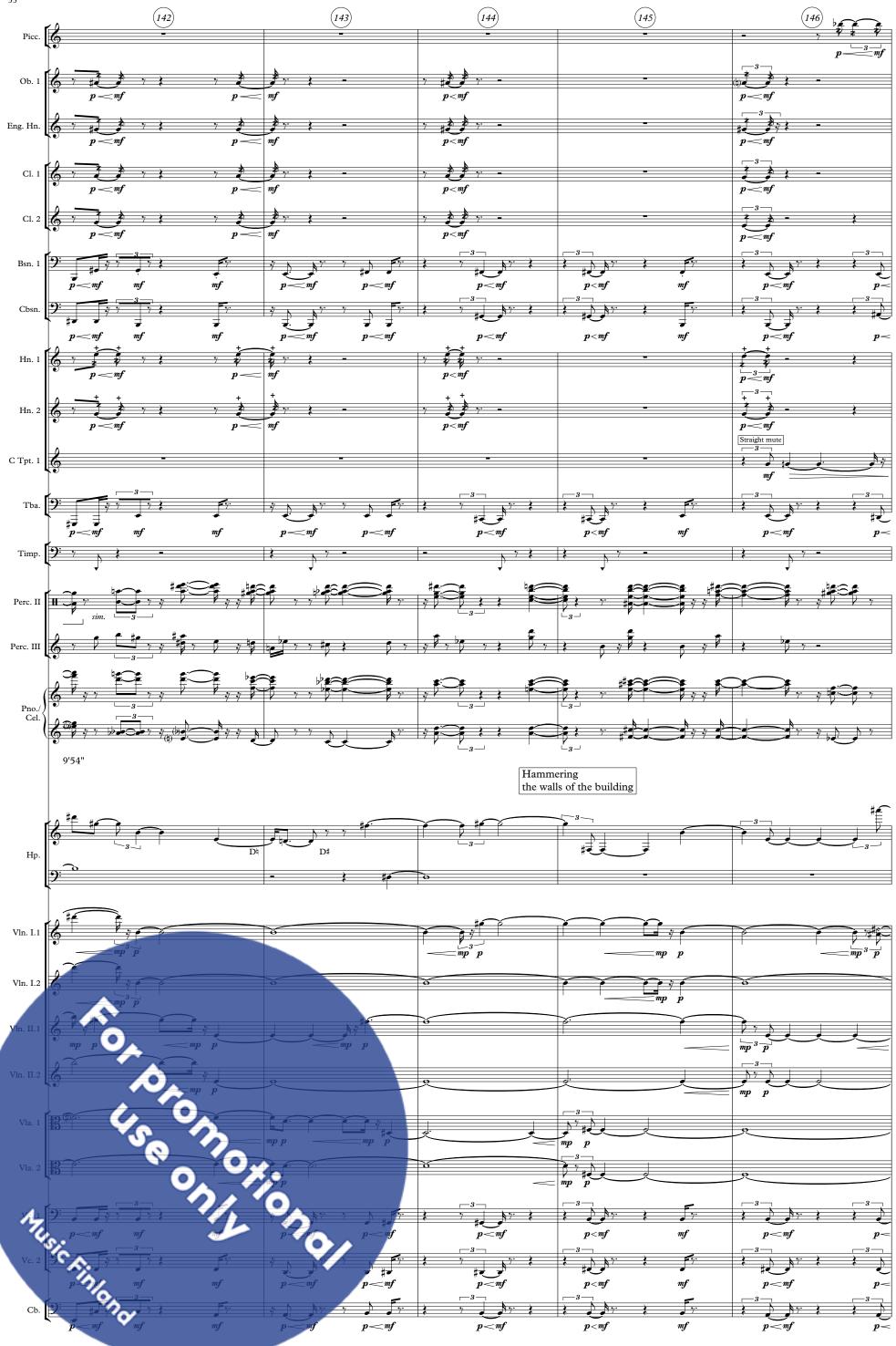




















39





