# **Discipline: EUPHONIUM**

The panel of judges in this discipline is composed of three eminent teachers and artists (a trombonist, a euphonium player and a tuba player).

Candidates competing in any of the TUBA categories must play at least one piece from memory.

## Category A: 2013 and younger

• Free choice programme.

Total performance time per candidate must not exceed 6 minutes.

### Category B: Year 2011 - 2012

• Free choice programme.

Total performance time per candidate must not exceed 8 minutes.

#### Category C: Year 2009 - 2010

• Free choice programme.

Total performance time per candidate must not exceed 10 minutes.

# **Category D:** Year 2007 - 2008

• Free choice programme.

Total performance time per candidate must not exceed 13 minutes.

#### Category E: Year 2005 - 2006

• Free choice programme.

Total performance time per candidate must not exceed 15 minutes.

### **Category F:** Year 2003 - 2004

• Free choice programme.

Total performance time per candidate must not exceed 20 minutes.

### WWB Grand Prix: TUBA

1988 and younger

In each round, candidates must play one piece from memory.

#### Round 1

- One of the listed pieces:
  - o N. Paganini (arr. D. Werden): Four Caprices (two movements)
  - o A. Frackenphl: Sonata for Solo Euphonium (two movements)
  - o G. Ph. Telemann: 12 Fantasies (two movements)
  - o J. S. Bach: Cello Suite No. 1 G-major (entire piece or own-choice movements)
- The rest of the programme shall consist of free choice pieces.

Total performance time per candidate must not exceed 20 minutes.

#### Round 2

One of the listed pieces:

- o J. Horovitz: Concerto for Euphonium
- o A. Wilder: Concerto for Euphonium and Winds (Margun Press)
- o V. Cosma: Concerto for Euphonium
- o J. Bach: Euphonium Concerto
- o R. Jager: Concerto for Euphonium
- o E. Ewazen: Concerto for Euphonium and Wind Ensemble
- The rest of the programme shall consist of free choice pieces.

Total performance time per candidate must not exceed 45 minutes.

Programme prepared by:

Nikola Novak