

## Riccardo Panfili, composer



Born in Terni in 1979, Riccardo Panfili gained a diploma in piano with full marks, honour and special mention, under the guidance of Elio Maestosi.

He then studied composition with **Ivan Vandor** and **Azio Corghi**.

In 2010 he had the honour of being chosen by <u>Hans Werner Henze</u> to become his musical assistant, and in November 2013 the <u>Henze-Stiftung</u> awarded him with the first Fellowship of the Foundation.

In 2006 he won the **First Prize** in the **Santa Cecilia International Composition Competition** with the orchestral work *Danzario*, which was given its world première in 2009 conducted by **Antonio Pappano**.

In 2008 he

was awarded with the Second Prize in the 6th edition of the "Henri Dutilleux" Composition Competition with Dutilleux himself as president of the jury.

**Teatro alla Scala** in **Milan** commissioned a work for large orchestra, *L'Aurora*, *probabilmente*, which has been performed in April 2014 conducted by **Antonio Pappano**.

Due to the huge success another special commission immediately followed still by **Teatro alla Scala:** "Oltre la linea" premiered in April 2016 by **Fabio Luisi.** This piece was also played in Florence in October 2016 with **Maggio Musicale Fiorentino** Orchestra and **J. Valcuha**.

Among Riccardo's last engagements there is a new orchestral piece commissioned by **Maggio Musicale Fiorentino**: "Abitare la battaglia" which has been performed in December 2017 in Florence under the baton of Fabio Luisi.

## Other works...

L'Aurora, probabilmente (2013)
Commission of Teatro Alla Scala in Milan
Danzario for orchestra (2009)
Accademia di Santa Cecilia, conductor Antonio Pappano
Frecciarotta, una cantata ferroviaria (2012)
Commission of Accademia Filarmonica Romana
Mappe immaginarie, for Ensemble (2011)
Commission of Orchestra Regionale Toscana
Quando cade l'acrobata entrano i clowns (2010)
Commission of International Festival in Ravello
Le roi Bombance (2009)
Commission of Orchestra Nazionale della Rai, Turin