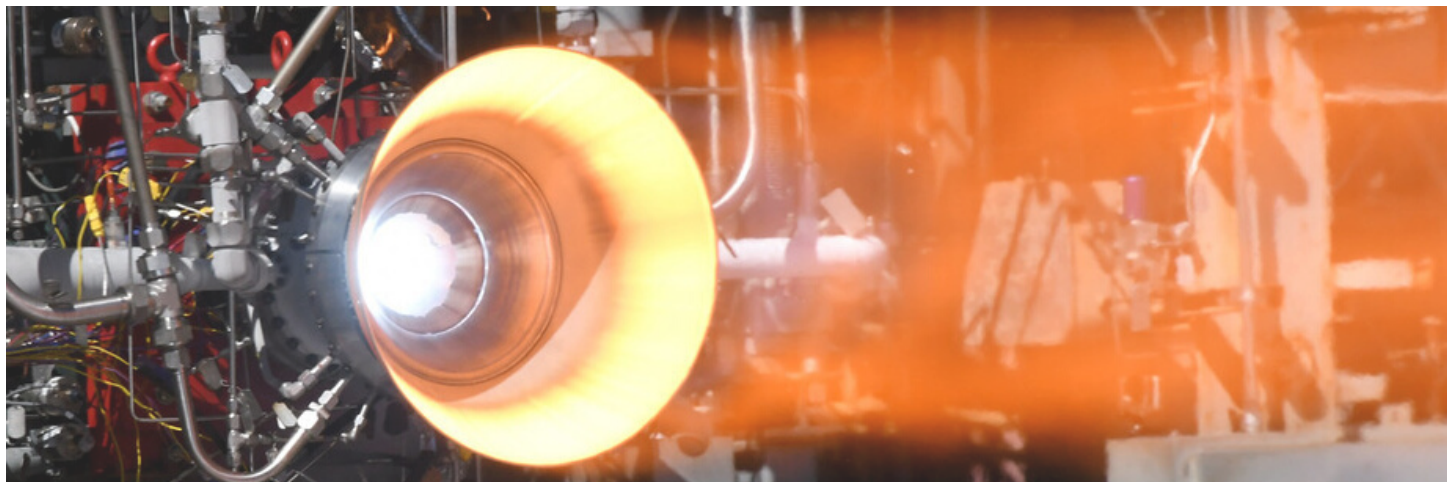


TOTeM

TOPIC ORIENTATED TECHNICAL MEETING



#TOTeM47 Additive Manufacturing for Combustion Application

5 • FEBRUARY • 2020 PARIS • FRANCE



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#TOTeM47

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PROGRAMME

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REGISTRATION + REFRESHMENT

09:00 - 09:30

SESSION ONE

09:30 - 10:55

- **Welcome + introduction** - Sébastien Caillat, IFRF Vice President - International + Chair of Comité Français
- **MACH1®, the new system to reduce NOx in single ended radiant tubes** - Horst Graf von Schweinitz, Econova GmbH
- **Current and future topics in additive manufacturing for gas turbine combustion** - Ianos Psomoglou, Cardiff University
- **New opportunities of thermal system design thanks to additive manufacturing : case of heat exchangers** - Damien Serret, Temisth

REFRESHMENT BREAK

10:55 - 11:20

SESSION TWO

11:20 - 12:45

- **What does metal additive manufacturing bring for energy industry?** - Maria Averyanova, Add Up Solutions
- **Additive manufacture opportunities to combustor design** - Andy Jones, HiETA Technologies
- **How to incorporate additive manufacturing into burners design and production for energy & cement industry** - Fouad Said, Fives Pillard

LUNCH + NETWORKING

12:45 - 13:45

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SESSION THREE

13:45 - 16:15

- Numerical design and optimisation for additive manufacturing of injectors - Ismaël Juhoor, GDTech
- Survey of Additive Manufacturing Methods Applied to Industrial Combustion Hardware - Mark Hannum, Fives North American Combustion
- Panel discussion and closing thoughts - Sébastien Caillat

EVENT CLOSES

16:15

WHERE TO FIND US

TOTeM47 will be held at
Fives, 3 rue Drouot, Paris,
75009.



HOW TO JOIN US

Visit the **IFRF website** to
book your tickets online.

Alternatively **contact us** if
you have any questions

