Greetings

We are delighted to announce that the upcoming edition of the The 2nd IIR Conference on HFOs and Low GWP blends (HFO2021) will be held as Online conference on June 16th - 18th, 2021 hosted by JSRAE.

The 1st conference was held from 2nd -5th September 2018 at IET Birmingham Austin Court. The name of this conference was 1st IIR International Conference on the Application of HFO (hydrofluoroolefin) Refrigerants. This second conference will provide up-to-date information on the experience and use of HFOs and low GWP blends globally.

We hereby offer sponsorship programs for related industries and organizations. The conference is the leading international event where participants can overview the latest research findings in the field of HFOs and low GWP blends.

We believe that it will be a perfect opportunity for you to enhance your company profile, disseminate valuable information, and further promote your products and services to the related stakeholders from all over the world.

Your support and cooperation to make the HFO2021 successful would be sincerely appreciated.

Should you have any inquiries, please feel free to contact the secretariat.

Sincerely yours,
Noboru Kagawa,
National Defense Academy of Japan
Chairperson of the Organizing Committee of HFO2021
Kuniaki Kawamura,
President of the Japan Society of Refrigerating and Air Conditioning Engineers
Kiyoshi Saito,
Waseda University

Congress Outline

Congress Date: June 16th – 18th, 2021
Conference style: Onsite (+Online, TBA)
Website: https://biz.knt.co.jp/tour/2021/06/hfo/
Hosted by: Japan Society of Refrigerating and Air Conditioning Engineers
HFO2021 Organizing Committee
Co-hosted by: International Institute of Refrigeration
Contact: hfo2021@jsrae.or.jp
HFO2021 Sponsorship Catalogue

<table>
<thead>
<tr>
<th>Sponsoring Plan (Sponsorship asset)</th>
<th>Platinum (600,000JPY or more)</th>
<th>Gold (400,000JPY)</th>
<th>Silver (200,000JPY)</th>
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<tbody>
<tr>
<td>Logo (Homepage, Program pamphlet)</td>
<td>○ (Large)</td>
<td>○ (Medium)</td>
<td>○ (Small)</td>
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<td>Company info (Symbol and Poster at the venue)</td>
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<td>Company booth installation</td>
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€ 1=123.7 JPY (24/07/2020)

The HFO2021 will include the themes of:
• Physical properties (general, chemical properties, chemical processes, thermophysical properties, equation of state, material compatibility, solubility, etc.)
• Transfer processes (heat and mass transfer, two phase flow, heat exchanger, heat transfer enhancement, secondary refrigerant, etc.)
• Application (cycle simulation, system design, case study, refrigerant charge reduction, equipment, foaming agent, heat insulating material, spray, etc.)
• Environment and Regulations (regulations and standards, environmental issues, etc.)