

PRESS RELEASE

The I3P business incubator welcomes Koral Technologies, which also joins the INFN-CERN Research to Innovation technology transfer programme

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Koral Technologies Srl, an Italian innovative start-up company, has signed a contract of partnership with I3P, the Incubator of the Polytechnic of Turin, located in Turin, Italy. The signature follows the successful application to the Research to Innovation (R2I) programme: a technology transfer effort jointly set up by the Italian National Institute for Nuclear Physics (INFN) and the European Organization for Nuclear Research (CERN).

The business incubator I3P has a strong tradition in supporting innovative start-up and spin-off companies, combining state-of-the-art business strategies and a close link with the national industrial and financial environment. This provides a unique opportunity for growth, demonstrated by the high success rate of the incubated companies.

On the other side, INFN and CERN have joined forces in a shared technology transfer programme, aimed at creating the best conditions to support the birth of Italian start-ups and make them grow quickly. For this purpose, an Italian network of Business Incubation Centres with access to INFN and CERN technologies has been set up.

Within the R2I programme, the objective of Koral Technologies is to employ additive manufacturing technologies to develop disruptive innovations in the heat transfer solutions currently available on the market. Through an integrated platform for design, optimisation and 3D printing, it will be possible the realisation of high-performance heat exchangers for a variety of industrial applications.



“We are delighted to have been selected for access to the I3P business incubator, well known for the quality of its services and its very competitive selection procedures”, said Biagio Guarino, Chairman of the Board of Directors of Koral Technologies. “This opportunity will surely have a positive impact on our growth. Furthermore, we will fully exploit the strategic partnership with INFN and CERN, which will give an exceptional opportunity to access to and co-develop cutting-edge technologies.”