

이스라엘 Contech and Proptech 기업 소개 온라인 세미나

참가신청

1월 24일(월) 오후 4:00 ~ 5:15 KST

주한이스라엘대사관 경제무역대표부는 이스라엘 수출공사와 함께
Contech 및 Proptech기술 기업들이 참여하는 온라인 세미나를 준비하였습니다.
많은 관심과 참여 부탁드립니다

** 초청장 마지막 장에 카탈로그 를 다운받으실 수 있는 링크와 B2B 미팅 신청 링크가 있습니다.*



Key Note Speaker

Dr. Chin KyungHo

Head of Center, Senior Research Fellow, Ph.D
Smart Construction Promotion Center
Korea Institute of Civil Engineering and Building Technology

PROGRAM

Time	Online: 4 Israeli Contech and Proptech companies
16:00 – 16:05	Opening & Greetings
16:05 – 16:15	Key Note Speech - The overview and future of Contech & Proptech in Korea By KICT- Dr. Jin KyungHo, Head of Center, Senior Research Fellow
16:15 – 17:15	4 Israeli Companies / 15 min. each 1) Econcrete - Michal Judovits, VP Sales and Business Development 2) Samson logic – Shai Prupes, CEO 3) Solcold - Yaron Shenhav, CEO 4) Structure Pal - Jonathan Lazovski, CEO
17:15	Closing

참여 이스라엘 기업

회사이름	회사소개
<p><u>Econcrete</u></p> 	<p>ECONcrete develops sustainable concrete for constructing ecologically active infrastructures in coastal and marine environments as well as in urban landscapes. The company adapts the concrete to the environment's particular fauna and flora, and its biological traits encourage biogenic buildup. The concrete offers increased stability and longevity as well as a reduction in maintenance costs.</p>
<p><u>Samson Logic</u></p> 	<p>Samson Logic is developing a solution to manage construction materials in all stages, from ordering the materials to packaging, transportation, and consumption. The solution is based on proprietary modular smart containers, combining IoT technology and software with an algorithm that creates the content layout. The solution can help save crane and worker time, storage area, and material waste. It can also increase safety, productivity, and organization at construction sites and factories</p>
<p><u>Solcold</u></p> 	<p>SolCold, which specializes in the fields of physics and nanoparticles, is developing an innovative material that becomes cooler with increased sun exposure. The SolCold material, which is no thicker than a business card, can be applied to the surface of an object. The sun's radiation then triggers a reaction in the material, converting the heat accumulated in the object into radiation and releasing it in a process known as anti-Stokes fluorescence, thereby creating a cooling effect. SolCold can be used to cool buildings, cars, food containers, airplanes, and many other products requiring cooling in hot weather.</p>
<p><u>Structure Pal</u></p> 	<p>Structure Pal provides an AI-based tool that automates and optimizes the concrete structure design process, giving structural engineers the ability to provide faster designs with less concrete and less construction time on site. The company's technology is based on creating a reinforcement learning algorithm that performs as a structural engineer. Structure Pal can provide up to a 50% reduction in design time, up to a 15% reduction in building cost, and an overall cost reduction of 5% for project development.</p>

카탈로그 다운로드

참가신청