Artificial Solutions® (FNSE: ASAI), the leading specialist in enterprise-strength conversational AI, will release the interim report for the second quarter of 2019 on Wednesday 14 August 2019 at 07:30 am (CET). The report and a presentation will be available on www.artificial-solutions.com/investor-relations.

Webcast and conference call details
Lawrence Flynn, CEO and Chris Bushnell, CFO will present the financial result on a combined telephone conference and live webcast the same day at 10:00 CET.

To follow the webcast, please visit www.artificial-solutions.com/investor-relations.

In order to participate in the conference call, please use the dial-in details below. Callers are encouraged to dial in 5-10 minutes in advance as a short registration with the call operator is required.

To access the conference call, please dial one of the following numbers:

UK  +44 3333000804
Sweden  +46 856642651
United States  +1 6319131422

Conference ID: 85819374#

For further information, please contact:
Chris Bushnell, CFO, Artificial Solutions
telephone: +44 (0) 7785243580
e-mail chris.bushnell@artificial-solutions.com

Artificial Solutions® is the leading specialist in enterprise-strength conversational AI, a form of Artificial Intelligence that allows people to communicate with applications, websites and devices in everyday, humanlike natural language via voice, text, touch or gesture input.

Designed for the global enterprise, Artificial Solutions’ advanced conversational AI platform, Teneo®, allows business users and developers to collaborate on creating sophisticated, highly intelligent applications that run across 35 languages, multiple platforms and channels in record time. The ability to analyze and make use of the enormous quantities of conversational data is fully integrated within Teneo, delivering unprecedented levels of insight that reveal what customers are truly thinking.

Artificial Solutions’ conversational AI technology makes it easy to implement a wide range of natural language applications such as virtual assistants, chatbots, speech-based conversational UIs for smart devices and more. It is already used daily by millions of people across hundreds of private and public sector deployments worldwide. For more information, please visit www.artificial-solutions.com.