

ASX ANNOUNCEMENT**FLAMINGO INFORMATIONAL WEBINAR FOR INVESTORS**

PERTH, 10th OCTOBER 2017, Cre8tek Limited (“Cre8tek” or “the Company”) (ASX: CR8), owner of high-tech, Artificial Intelligence company, Flamingo Customer Experience Inc. (Flamingo), will hold an online informational webinar with CEO and founder Dr Catriona Wallace on Thursday 12th October 2017, at 4:00pm AEDST.

The webinar will include a brief presentation on the Flamingo technology platform, AI market, sales cycle and customer implementation process. Shareholders will have an opportunity for Q&A following the presentation and can submit questions ahead of the event at investor@flamingo.io.

To join the live webinar, please register using the link below:

<https://register.gotowebinar.com/register/7825519308421583873>

[ENDS]

For further information, investor or media enquiries, please contact:

Email: investor@flamingo.io

ABOUT CRE8TEK

Cre8tek (ASX: CR8) is a listed company that invests in pioneering technology solutions. Cre8tek acquired high profile Fintech business, Flamingo Customer Experience Inc., in November 2016.

ABOUT FLAMINGO

Based in NYC and Sydney, in the emerging Conversational Commerce field, Flamingo is an Enterprise SaaS company which provides a Cognitive Virtual Assistant (AI) platform designed for selling complex financial products online. Flamingo’s Cognitive Virtual Assistant or Chatbot is called ROSIE. Flamingo is one of Gartner’s ‘Cool Vendors’ and clients include large financial services firms. www.flamingo.ai

Flamingo - Social Media Policy

Flamingo is committed to communicating with the investment community through all

available channels. Whilst ASX remains the prime channel for all material announcements and news, investors and other interested parties are encouraged to follow Flamingo on Twitter - [@FlamingoCX](https://twitter.com/FlamingoCX)

Company Investor Newsletter

The Company encourages investors to subscribe to the Cre8tek/Flamingo investor community newsletter at <https://flamingo.ai/investor-portal/>