

AGC/PB/SE/2016/034

September 8, 2016

Corporate Relationship Department Bombay Stock Exchange Limited P.J. Towers, Dalal Street, Fort, Mumbai - 400 001	Corporate Relationship Department National Stock Exchange Limited Exchange plaza, Bandra Kurla complex, Bandra (E) Mumbai 400051
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Dear Sir,

Sub.: Press release "AGC – DARKTRACE PARTNERSHIP"

Ref.: Scrip code BSE: 500463/NSE: AGCNET

Darktrace, the leader in Enterprise Immune System technology, has announced that it has partnered with **AGC Networks (AGC)**, India's leading solutions Integrator Company, to extend Darktrace's unique, self-learning technology across its well-established, global network.

Please find attached herewith the detailed Press release "**DARKTRACE EXPANDS IN INDIA WITH NEW PARTNER AGC NETWORKS**"

This is for your information, record and necessary action.

Thanking You,

For AGC Networks Limited


Pratik Bhanushali
Company Secretary and Compliance officer
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Encl.: A./a.



JOINT PRESS RELEASE

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DARKTRACE EXPANDS IN INDIA WITH NEW PARTNER AGC NETWORKS

Enterprise Immune System Extends Across AGC's Multi-Vertical Multi-Country Customer Base

MUMBAI, INDIA – 08 September, 2016 - **Darktrace**, the leader in Enterprise Immune System technology, has announced that it has partnered with **AGC Networks** (AGC), India's leading solutions integrator company, to extend Darktrace's unique, self-learning technology across its well-established, global network.

Mumbai-headquartered AGC has a history of more than 30 years as a solutions integrator with a vertical approach providing innovative solutions in key ICT domains, including cyber security. With global presence in nine countries and with a network of offices in India, AGC has a strong, diverse customer base, including Fortune 500 companies.

"We are delighted to be partnering with AGC, whose solutions team boasts the highest expert level in India," says **Sanjay Aurora, Darktrace Managing Director, Asia-Pacific**. "This partnership allows more and more organizations to benefit from Enterprise Immune System technology across Asia, helping defend against today's advanced cyber-threats."

"The demand for Darktrace's adaptive, self-learning technology has rapidly mounted. By using unique machine learning and advanced mathematics, our customers are now able to detect subtle threats across enterprise and industrial networks before a crisis develops," said **Atul Khatavkar, Global Head of CYBER-i**, the cyber security division of AGC.



About AGC Networks

AGC Networks (AGC) is a Global Solution Integrator representing the world's best brands in **Unified Communications, Network Infrastructure & Data Center, Cyber Security (CYBER-i)** and **Enterprise Applications** to evolve the customer's digital landscape.

A leader in Enterprise Communications in India, AGC has significant presence across Middle East, Africa, North America, Singapore, Australia, New Zealand and Philippines serving over 3000 customers.

For more information, please visit: <http://www.agcnetworks.com/>.

About CYBER-i:

CYBER-i is the cyber security business division of AGC Networks Limited. With a team of highly skilled security resources, CYBER-i deploys the most advance Cyber Threat Defense platform using Intel Security as its anchor solution provider. Besides the G-SOC services, CYBER-i also specializes in end-to-end cyber security services such as high-end consulting, advisory, certification, processes, audit, compliance, etc.

About Darktrace

Winner of the Queen's Award for Enterprise in Innovation 2016, Darktrace is one of the world's leading cyber threat defense companies. Its Enterprise Immune System technology detects and responds to previously unidentified threats, powered by machine learning and mathematics developed by specialists from the University of Cambridge. Without using rules or signatures, Darktrace is uniquely capable of understanding the 'pattern of life' of every device, user and network within an organization, and defends against evolving threats that bypass all other systems. Some of the world's largest corporations rely on Darktrace's self-learning technology in sectors including energy and utilities, financial services, telecommunications, healthcare, manufacturing, retail and transportation. Darktrace is headquartered in Cambridge, UK and San Francisco, with 20 global offices including Auckland, London, Milan, Bangalore, New York, Paris, Seoul, Singapore, Sydney, Tokyo, Toronto and Washington D.C.

For more information, please visit: <http://www.darktrace.com/>.