## MR. INSUK KIM

- Executive Director
- Executive Vice President, Chief Operating Officer for Microelectronic, and Chief Technical Officer

Age:

Date of appointment: Number of years as the director: Working Experience: 61 years old 29 April 2022 3 years

2022 - present	Executive Vice President, Chief Operating Officer for Microelectronics and Chief Technical Officer, Hana Microelectronics Public Co., Ltd.			
2016 - 2021	Corporate Senior Vice President and International Manufacturing Operations,			
	Hana Microelectronics Public Co., Ltd.			
2006 - 2016	Managing Director,			
2003 - 2006	ON Semiconductors Corporation, Singapore and			
	Philippines			
1989 - 2003	Engineering Director STATS ChipPAC Pte. Ltd., Singapore			
	Engineering Director NXP Semiconductors Co., Ltd., Korea, Thailand, Philippines and Singapore			

**Educational Background:** Bachelor of Mechanical Engineering, Kyung Hee

University Seoul, Korea

**IOD Training Background:** Director Accreditation Program(DAP)193/2022

(English Program)

Other Trainings: Sustainability Disclosure Standards: IFRS S1 & S2 by Ross

Maynard, Fellow Certified Management Accountant

(FCMA)

**Family relationship between Directors and Executives:** None

Disciplinary record under the Securities and Exchange Act and the Derivatives Act: None Take the position as the director or management in other companies:

Subsidiaries / Associate of Hana	Non-listed Company	Listed Company
Subsidiaries:	None	None
1.Hana Semiconductor (Ayutthaya) Co., Ltd.		
2.Hana Microelectronics (Jiaxing) Co., Ltd.  3.Hana Microelectronics (Cambodia) Co., Ltd.		
4.Power Master Semiconductor Co., Ltd.		
Position: Executive Director		
Associate:		
1. FT1 Corporation Limited		
Position: Executive Director		

Shareholding of Mr. Insuk Kim				Indirect Shareholding	
Mayanant during the year				manect Shareholding	
Number of shares	Movement dur	ing the year	<ul><li>Number of shares</li></ul>		
as of 1 January 2024	Acquisition	Disposition	as of 31 December 2024	Spouse	Minor Child
0 share	-	-	0 share	None	None
			(0%)		