

CERTIFICATE OF CONFORMITY

Certificate no.:
C560125

Initial certification date:
28 September 2022

Valid:
28 September 2025 – 27 September 2026

This is to certify that the management system of
**NEPES Corporation & NEPES Ark Cheongju 2
Campus**

587-32, Gwahaksaneop 2-ro, Ochang-eup, Cheongwon-gu, Cheongju-si, Chungcheongbuk-do,
28116, Republic of Korea

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to Electrostatic Discharge Control Program:
ANSI/ESD S20.20-2021

This certificate is valid for the following scope:

**Manufacture of Semiconductor Devices including Wafer Bumping(Au Solder Plating, Cu
Pillar Bump, Redistribution Layer Thick Cu and Au Plating) Wafer Probing and Assembly
Process.**

The audit has been performed under the supervision of: Kyu Jun Hwang (Lead Auditor)
Client ESD Program Manager: Seung Won Lee

Place and date:
Katy, TX, 01 September 2025

For the issuing office:
DNV - Business Assurance
1400 Ravello Drive, Katy, TX, 77449-5164, USA



Chris Mauterstock
ESD Sector Lead

Appendix to Certificate

NEPES Corporation & NEPES Ark Cheongju 2 Campus

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
NEPES Corporation & NEPES Ark Cheongju 2 Campus	587-32, Gwahaksaneop 2-ro, Ochang-eup, Cheongwon-gu, Cheongju-si, Chungcheongbuk-do, 28116, Republic of Korea	Manufacture of Semiconductor Devices including Wafer Bumping(Au Solder Plating, Cu Pillar Bump, Redistribution Layer Thick Cu and Au Plating) Wafer Probing and Assembly Process.
NEPES Corporation Cheongju 1 Campus	116, Gwahaksaneop 3-ro, Ochang-eup, Cheongwon-gu, Cheongju-si, Chungcheongbuk-do, 28125, Republic of Korea	Manufacture of Semiconductor Devices including Wafer Bumping(Au Solder Plating, Cu Pillar Bump, Redistribution Layer Thick Cu and Au Plating) Wafer Probing and Assembly Process.
NEPES Ark Cheongan 3 Campus	42, Nepes-ro, Cheongan-myeon, Goesan-gun, Chungcheongbuk-do, 28049, Republic of Korea	Wafer Probing and Chip Testing for Semiconductor Devices.