

Driving
decarbonization
and digitalization.
Together.



รับสมัครวิศวกรทุกสาขาจากใบใหม่ ตำแหน่ง process engineer 2
ตำแหน่ง หน้าที่ ดูแล yield sustaining, engineering
evaluation, process improvement, process control,
quality improvement, cost saving

บริษัท INFINEON ตั้งอยู่ที่ ปากเกร็ด นนทบุรี

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email subject: [apply job Infineon](#)

เริ่มสัมภาษณ์: 27 เมษายน 2567

เริ่มทำงาน: พฤษภาคม 2567



Engineer Process

Job description

Extend technical expertise to provide total solutions to ensure that the process capability, quality, yield, productivity, cost, machine and process transfer.

Demonstrate knowledge to support staff under supervision and related functions to achieve organization goals.

In your new role you will:

- Bachelor Degree/Diploma in Mechanical / Electronics/ Electronics Packaging Engineering or related field.
- 0-2 years of **experience in IC or smartcard packaging.**
- Strong knowledge and **understanding in die attach or other process in IC Assembly process.**
- **Ability to troubleshoot production issue.**

Profile

You are best equipped for this task if you have:

- **Experience in IC assembly process for die attach or flip chip process Perform design** of experiments (DOE) to launch new products and optimize process yield
- Support operation running in term of process control to **accomplish good delivery, quality and competitive cost**
- Identify and implement cost saving initiatives related to packaging materials,
- **Able to handle CAR, pFMEA, MSA, SPC**

At a glance

Location: **Nonthaburi (Thailand)**

Job ID: **HRC0718649**

Start date: **as soon as possible**

Entry level: **0-1 year**

Type: **Full time**

Contract: **Permanent**

Apply to this position online by following the URL and entering the Job ID in our job search. Alternatively, you can also scan the QR code with your smartphone:

Why Us

Driving decarbonization and digitalization. Together.

Infineon designs, develops, manufactures, and markets a broad range of semiconductors and semiconductor-based solutions, focusing on key markets in the automotive, industrial, and consumer sectors. Its products range from standard components to special components for digital, analog, and mixed-signal applications to customer-specific solutions together with the appropriate software.

We are on a journey to create the best Infineon for everyone.

This means we embrace diversity and inclusion and welcome everyone for who they are. At Infineon, we offer a working environment characterized by trust, openness,

Introduction to Infineon Thailand

<https://www.facebook.com/watch/?v=1175836746634097&ref=sharing>

