Exhibit 4

SAMSUNG AUSTIN SEMICONDUCTOR
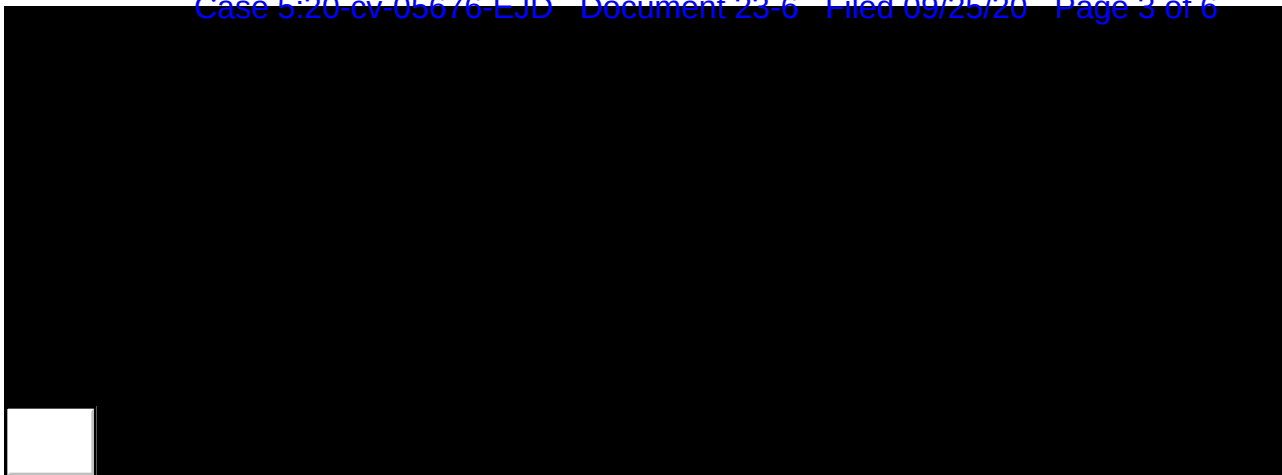
Austin Semiconductor

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SAMSUNG

Foundry Overview

Providing cutting-edge technology since 2017 in Austin

Foundry
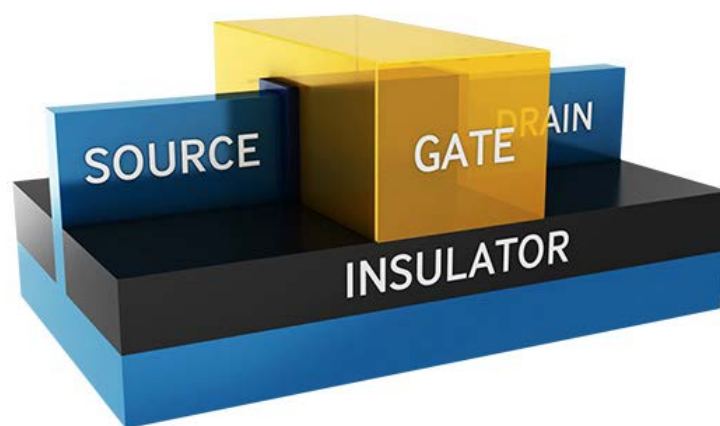
Samsung started its foundry business in 2005 to provide cutting-edge technologies to a broader market. In 2
found
its home away from home in Austin. Through several successful collaborations with foundry customers an
develop
the most cutting-edge technologies, Samsung Austin Semiconductor has become a major player in the fou
Austin Semiconductor
primarily focuses on the production of 14nm and 28/32nm technologies.

Trailblazer in Cutting-Edge Technology

Our innovative 3D-structure FinFet technology is one of the industry's most important mileston

Samsung Foundry's most advanced process technology enables its customers to obtain a higher
without having to increase the chip size or maintain the same performance with a smaller

Samsung Foundry has taken a revolutionary step by implementing
the innovative 3D-structure FinFET technology. 3D FinFET is the most important technology miles
industry in the last 10 years of transition into 14nm process for the superior performance, power and

With the first 14nm class FinFET offering for foundry industry, Samsung Foundry has led technolog
14nm technology, Samsung Foundry continues technology innovation for next generation of develo

Continuous Technology Innovation without Bord

SAMSUNG AUSTIN SEMICONDUCTOR

in the semiconductor industry. Since 130nm to 28nm, continuous scaling-down has only been possible through m

such as using copper filler, low-k, stress-technology, ULK, and HKMG. Subsequently, planar transistors on Bulk-S

scaling limit, however Samsung Foundry found innovative solutions in the structure of transistors with FDSOI a

Technology migration history

Performance

FinFET

FD-SOI

HK/MG

ULK

Stress Tech

Low-k

Copper

Scaling Innovation   Material Innovation   Structure Innovation

130nm   90nm   65nm   45nm   32/28nm   14nm

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