

**CYIENT**

#DesigningTomorrowTogether

**CYIENT**  
**OVERVIEW**

# ABOUT CYIENT

An Intelligent Engineering Solutions Company

## What We Do

We deliver intelligent engineering solutions towards designing a digital, autonomous and sustainable future

## Customers we work with

- Automotive & Mobility
- Aerospace & Defense
- Rail Transportation
- Communications
- Mining & Energy
- Utilities
- Semiconductor
- Healthcare Technologies

### Our Performance

**\$714** Million Revenue<sup>1</sup>

**\$115** Million EBIT<sup>1</sup>

### Our customers

**50+** Strategic Customers across **Top 100** countries global innovators

### Our Innovation focus

**35** Technology Studios

**135** Patents

### Our associates

**16K+** Associates

**22** Nationalities

<sup>1</sup> Financial year ended March 31, 2024

## OUR PLAY

### INTELLIGENT ENGINEERING

POWERED BY AI

#### Product

Engineering across PDLC, from design to aftermarket as well as chip to cloud solutions delivering customer experience

#### Plant

Engineering across lifecycle from FEED to asset management, Operations Excellence and Grid Operations

#### Network

Plan, Design, Data Governance and operations management for wireline, wireless & enterprise networks

### DIGITAL ENGINEERING & OPERATIONS

Digital Thread & Automation

Industry 4.0 Solutions

Data & Security

### AUTONOMOUS PRODUCTS & PLATFORMS

Product to Platform Engineering

Autonomous Systems & Safety

Zero-Touch Network Ops

### SUSTAINABLE ENERGY & INFRASTRUCTURE

'Power to X' Energy Transition

Decarbonization Solutions

Electrification and Energy Storage

## THE IMPACT WE HAVE CREATED

APPLYING IMAGINATION TO SOLVE PROBLEMS THAT MATTER

Engineered World's Most **Fuel-efficient Aircraft Engine**

**60 Million Homes Passed** through Connected Networks

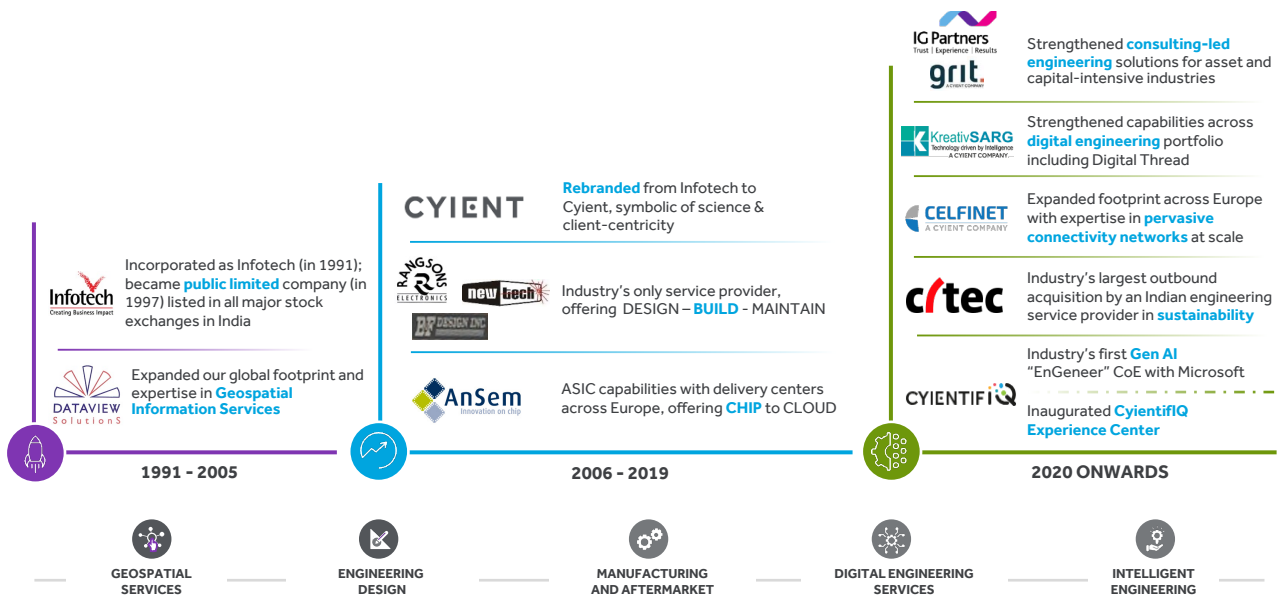
Helping City of OSLO in their **2030 Decarbonization Goals**

Elevating Safety & Efficiency with Perception System for **Autonomous Driving & Operations**

Enabling **2 Million Londoners Commute** Safely

Helping **Millions Hear Better** through Cochlear Implants

# STRATEGIC MILESTONES IN OUR JOURNEY



## PROBLEM SOLVING WITH INNOVATION DRIVEN BY MEGATRENDS

**50**

R&D Labs, CoEs, Incubation Centers, Innovation Studios

**50**

Platforms & Accelerators

**15**

Global Academic Associations

### CYIENTIFIQ EXPERIENCE CENTER

**100** solutions across emerging technologies

**30** Products & hydrogen solution on display



CO-INNOVATING WITH PARTNERS



## CELEBRATING INNOVATION

### TECH COMPANY OF THE YEAR

INDIA'S FIRST 'DESIGN & MAKE IN INDIA' 5G NB-IOT CHIP

INDUSTRY'S FIRST "ENGINEER" COE IN PARTNERSHIP WITH MICROSOFT

FIRST OF ITS KIND INDIGENOUS SMART POWER DISTRIBUTION SYSTEM FOR AVIATION



**nasscom**

**GREEN PRODUCT INNOVATION**  
H2 Storage and Refueling | Green Aircraft Engine



AEGIS GRAHAM BELL AWARDS

**JURY CHOICE WINNER FOR AVIATION INNOVATION**

## CELEBRATING MILESTONES WITH OUR CUSTOMERS

### PRATT & WHITNEY

14 awards For Highest Standards of Innovation & Productivity



Premier Performance Award



Supplier of the Year



Award for Excellence



Supplier Performance Award



Enrico Apex Award

## RECOGNIZED BY GLOBAL ANALYSTS & ADVISORS

### Top 10 Global ER&D Service Provider

#### Across Technologies

**Top 5** in Embedded Engineering

**Leaders** in Digital Engineering

**Top 5** in Data & Analytics

**Leaders** in Industry 4.0

**Top 10** in 5G Engineering

#### Across Industries

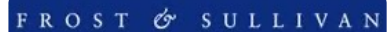
**Leaders** in Automotive Engineering

**Top 2** in Aerospace

**Leaders** in Semiconductor

**Top 2** in Energy

**Leaders** in Telecom Innovation



## DESIGNING A SUSTAINABLE TOMORROW TOGETHER

### COMMITTED TO NET-ZERO EMISSIONS IN ALIGNMENT WITH UNITED NATIONS-SDG



#### 99<sup>th</sup> Percentile Ranking

for Environmental, Social, and Governance reporting



#### Go Green Campaign

towards single-use plastic free offices



Cyient (Estd: 1991, NSE: CYIENT) is a global Engineering and Technology solutions company. We collaborate with our customers to design digital enterprises, build intelligent products and platforms and solve sustainability challenges. We are committed to designing tomorrow together with our stakeholders and being a culturally inclusive, socially responsible, and environmentally sustainable organization.

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