



# VAREX

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Making the Invisible Visible™

Varex  
Your Partner for Success

# Varex – Vision and Mission



## Our Vision

To be the preferred global partner for innovative x-ray imaging solutions.

## Our Mission

Through the talent of our people and vision of customers, we help improve and save lives throughout the world by making the invisible visible.



# Varex – Your Partner for Success



Global Headquarters  
Salt Lake City, Utah, USA



Stock Ticker  
NASDAQ: VREX



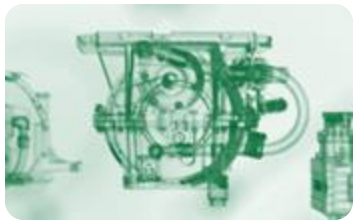
Workforce  
2300+ Employees



20+ Worldwide  
Locations

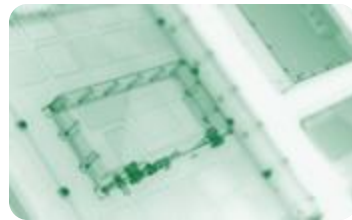
Each year we produce in excess of

## Sources



30,000 X-ray tubes

## Detectors



25,000 digital flat panels

## Software & Services



32,000 users

## Connect & Control



1,500km of HV cables

... and other imaging components



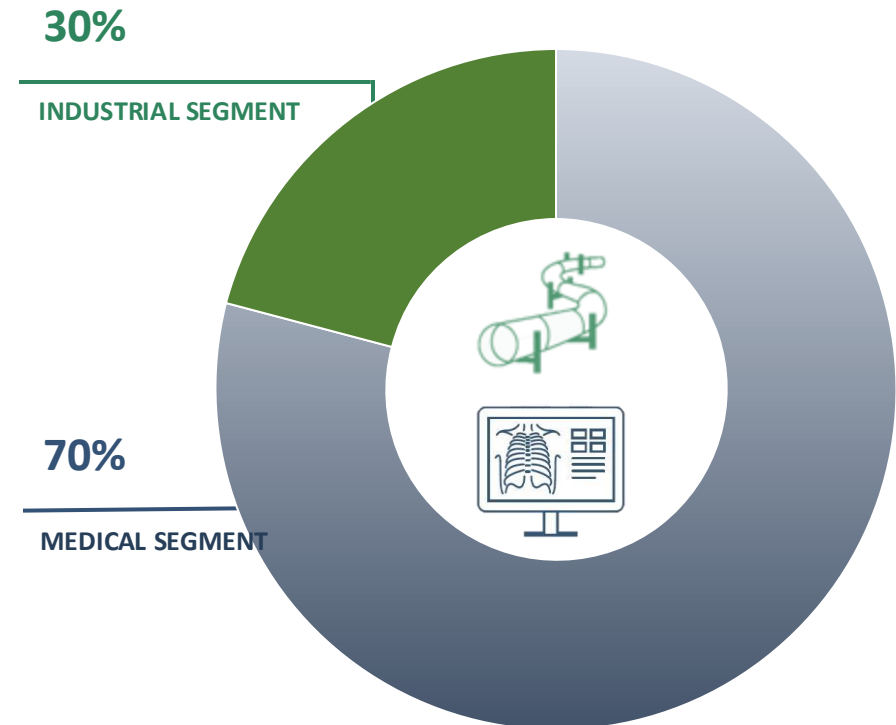
## Varex Imaging Corporation...

empowers nearly every X-ray imaging system worldwide to help make the invisible visible



For more than **75 years**, Varex has been leading globally in innovative X-ray imaging components.

The components we design are used in medical and industrial imaging applications to detect, diagnose, and protect.

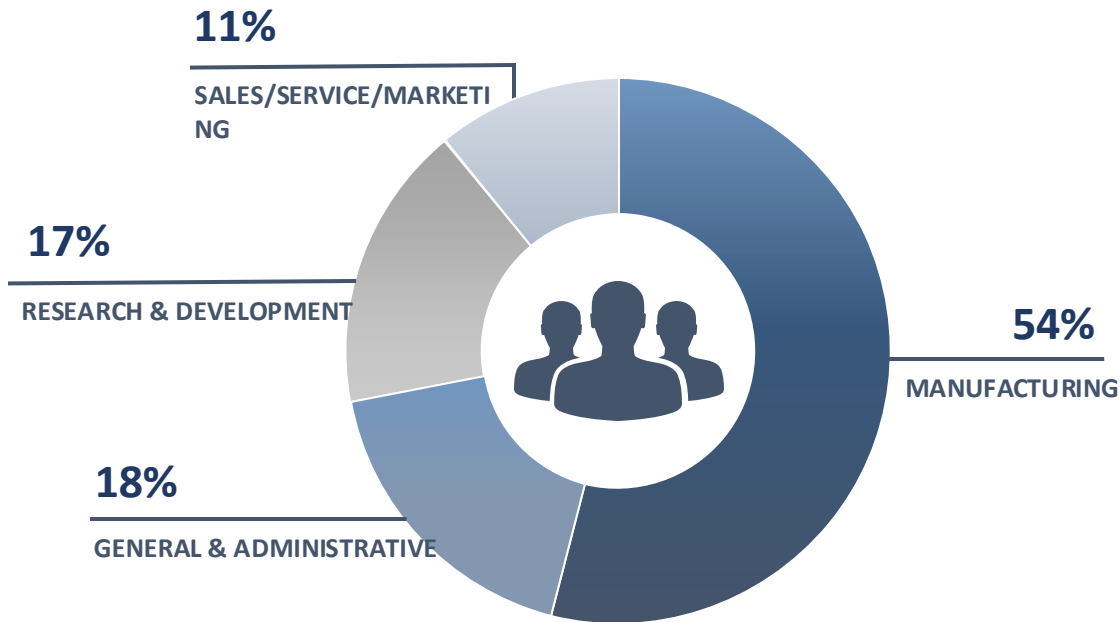


# Varex – Your Partner for Success

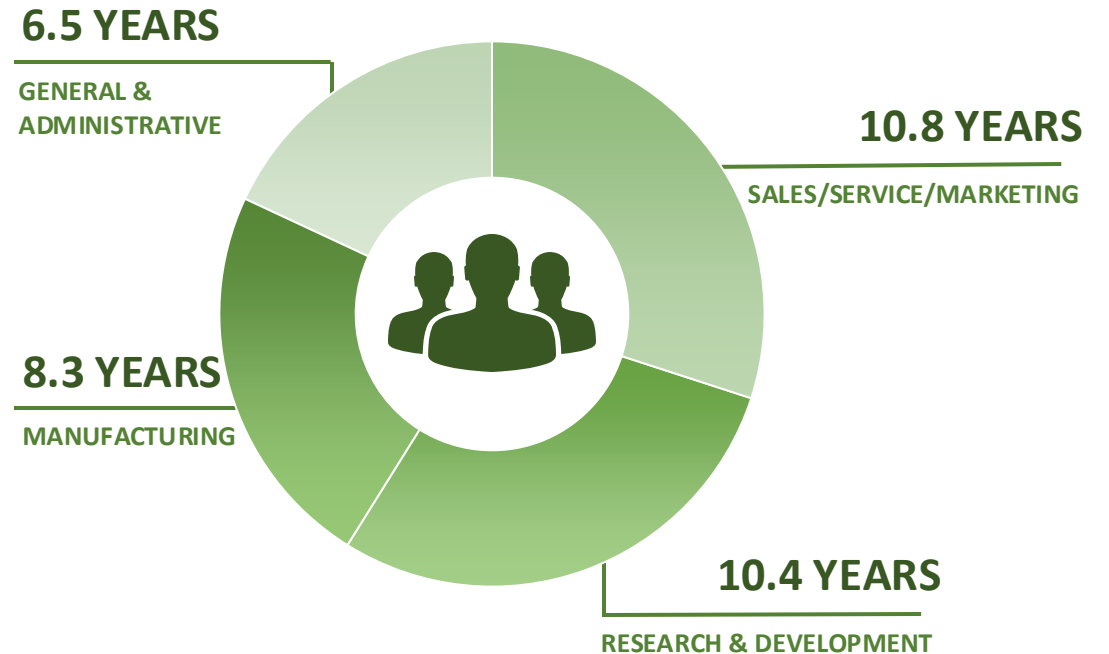


➔ At Varex we have about **2300+** employees across **13** manufacturing sites and **20** sales and service locations worldwide.

What do they do...?



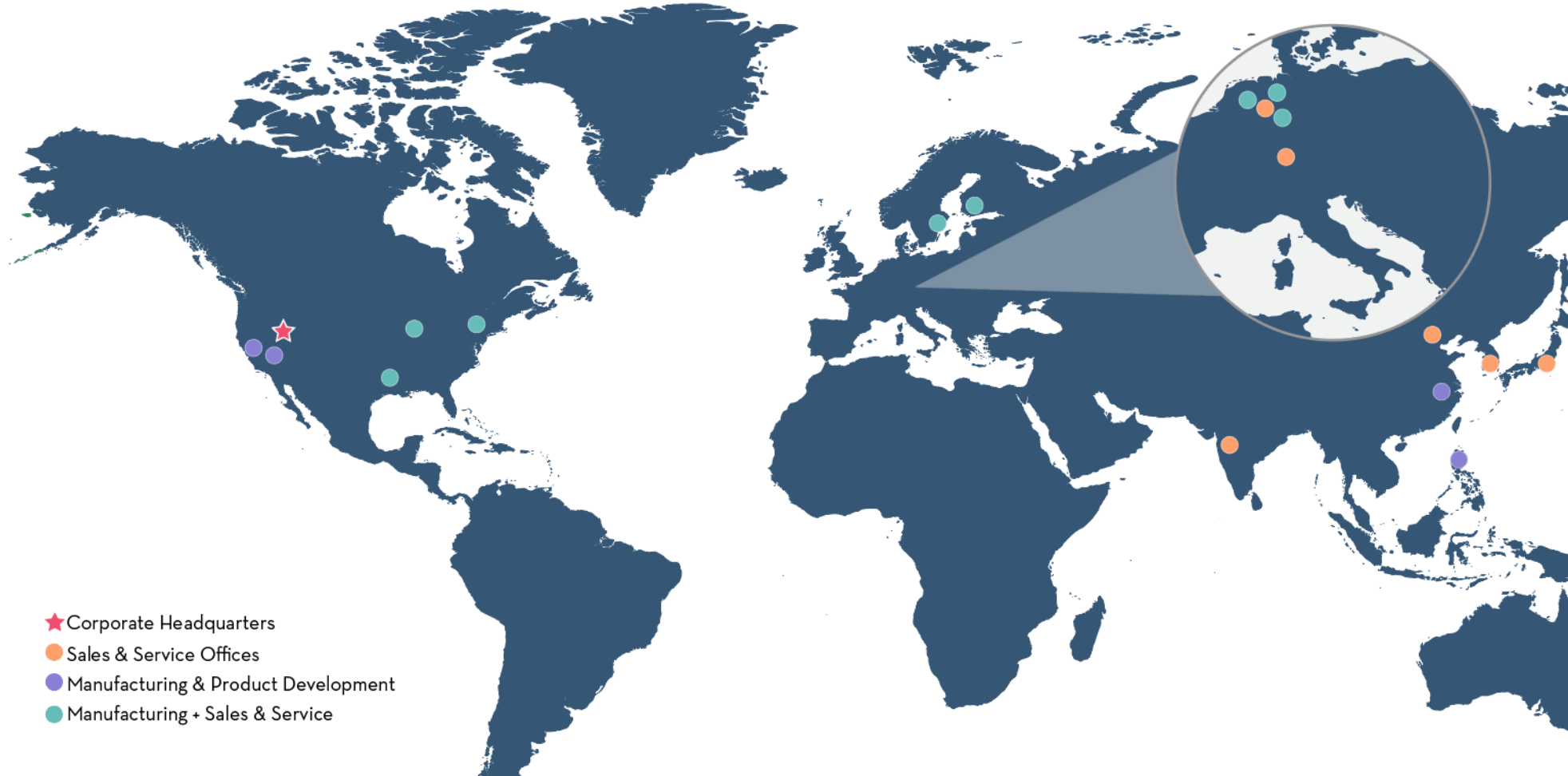
How long have they been with us? (Avg.)



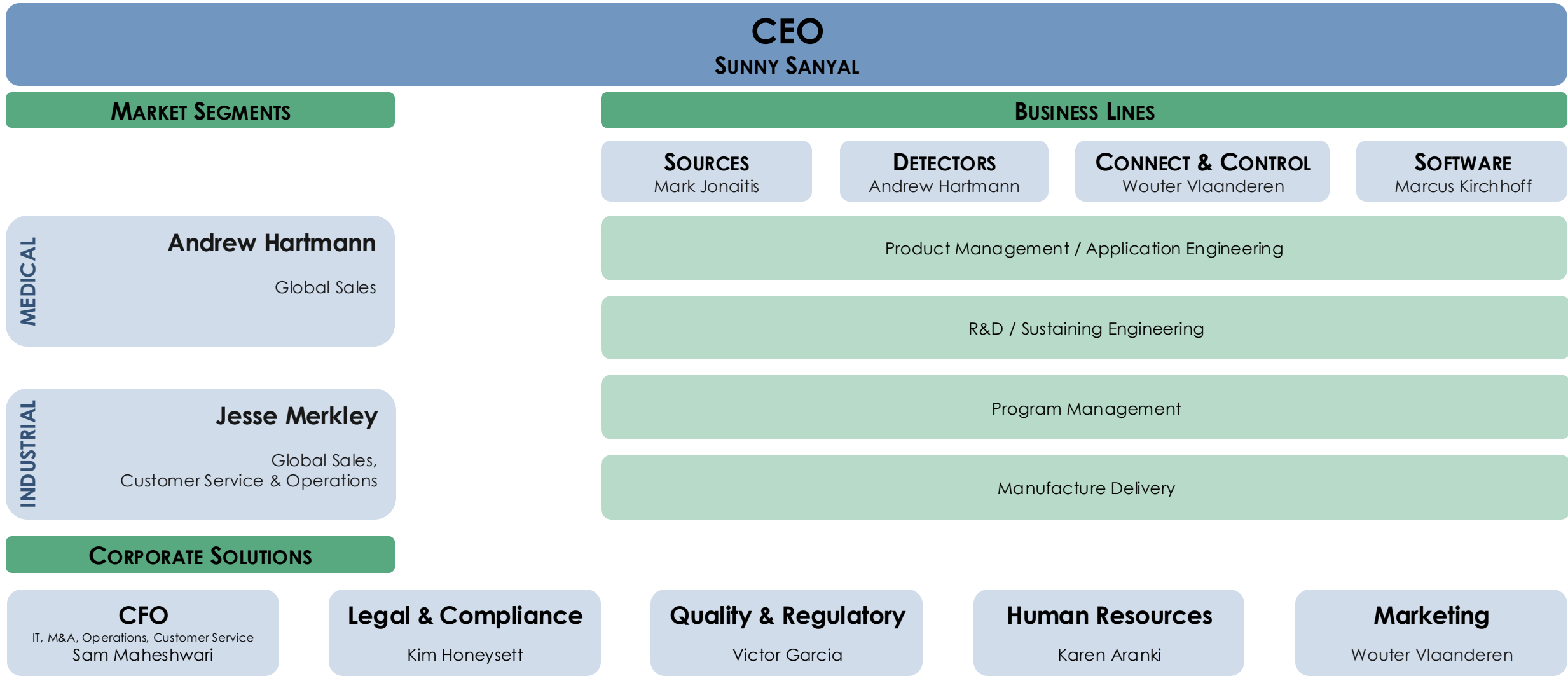


# Location Diversity

Global Footprint of our Locations  
Focused on Manufacturing and Service Efficiency

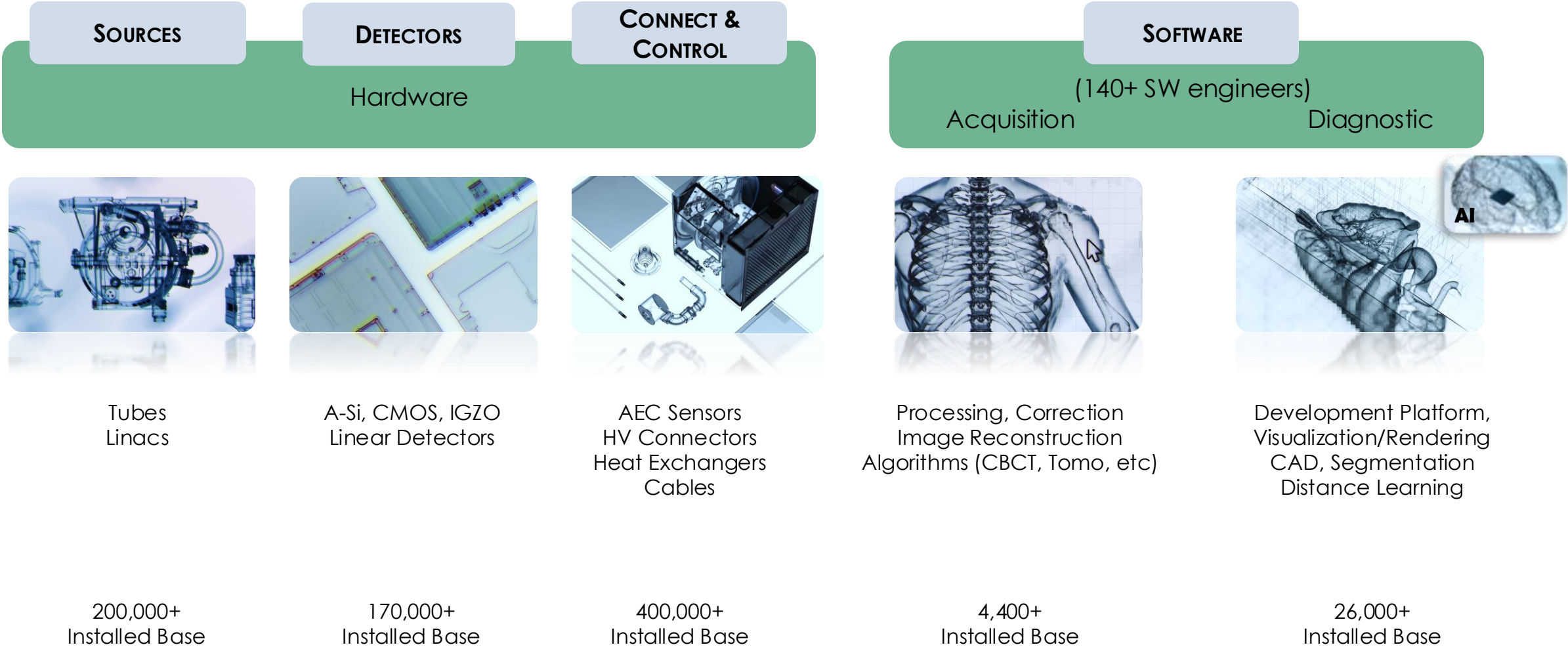


# Varex – Leadership and Organization





# Varex – X-ray Technology Competencies





# Inspiring Innovation

Innovation is the heart of **OUR VISION** to create a healthier, safer future.

We drive **INNOVATION** to ensure we offer the most cost affordable, high-quality diagnostics and the most imaging solutions possible.

That is why we work closely with **OUR CUSTOMERS** to identify opportunities, and develop our R&D processes, to meet the needs of the future.

We have more than **320** engineers\* dedicated to research and innovation.

## OUR 2030 AMBITION

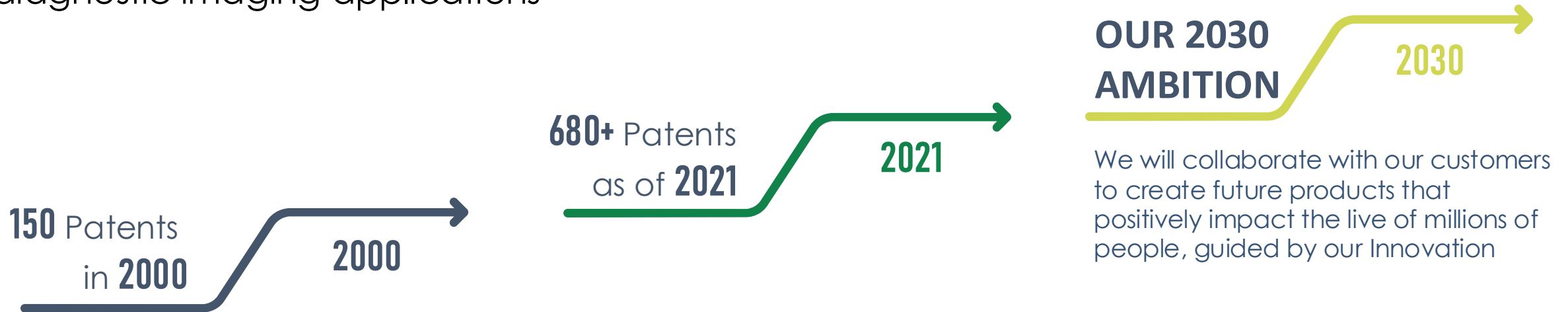
We will collaborate with our customers to create future products that positively impact the lives of millions of people, guided by our Innovation



## Partnership & Performance...

Trusted Varex components are implemented worldwide in almost every imaging system.

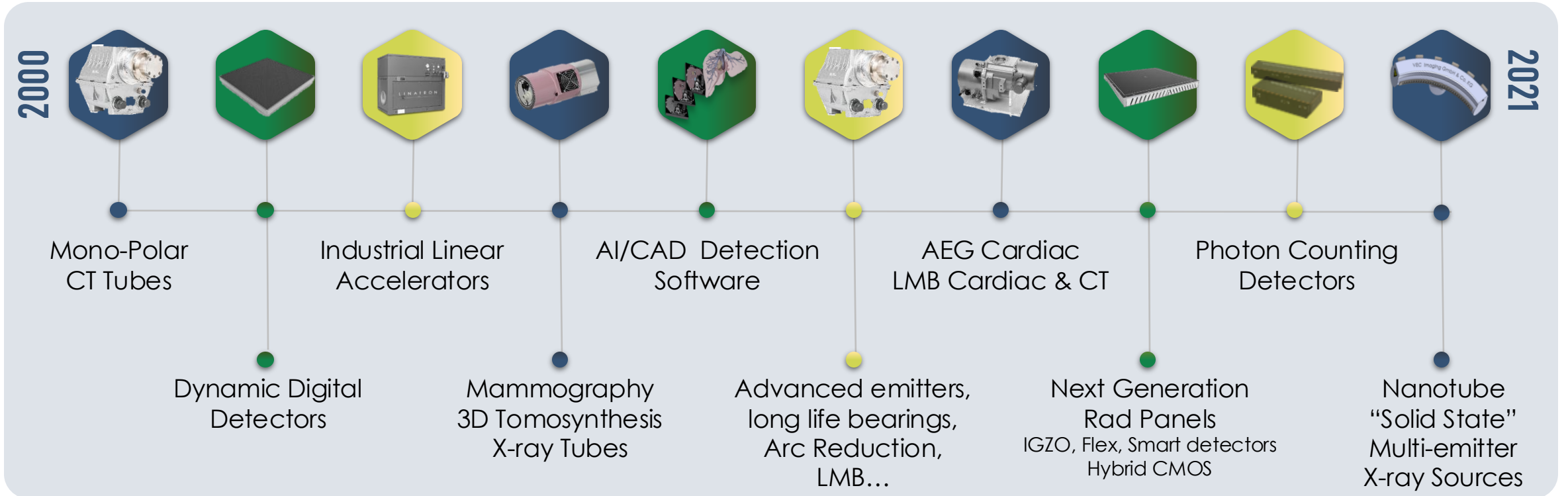
Varex is continuing to invest ahead of market in future technologies that can help shape next generation of diagnostic imaging applications



### OUR 2030 AMBITION

We will collaborate with our customers to create future products that positively impact the live of millions of people, guided by our Innovation

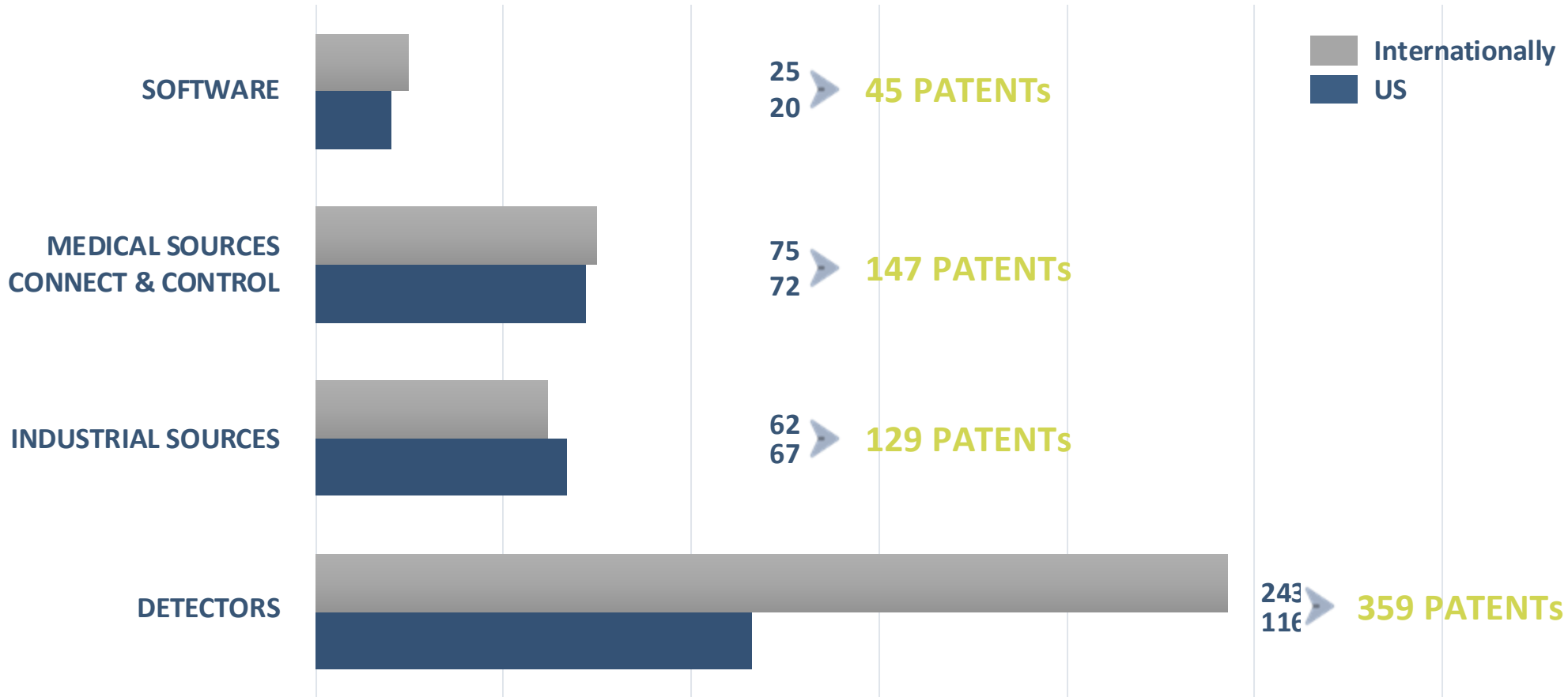
# Inspiring Innovation



# Inspiring Innovation



We own **680+** patents globally\*.



\*Patent Status Q2 2021  
No pending patents included

# Innovation Highlights



**First high resolution (100µm) cassette sized DR**  
(Rad detector)



**The Snowbird**  
The world's first and most powerful CT scanning tube



**First CBCT detectors for 3D dental imaging**  
Enabling the widespread use of dental implants



**Introduction of the world's first plug-and-play photon counting detectors**  
Affordable and with ground-breaking hybrid sensors



**VEC Imaging Nanotube**  
"Solid State" Multi-emitter X-ray Sources



**First IP68 Wireless Rad detector**  
With unique polycarbonate housing and first to incorporate inductive charging while in use and hot swappable battery capability



VAREX  
IMAGING

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