



SGS CYBERSECURITY SERVICES

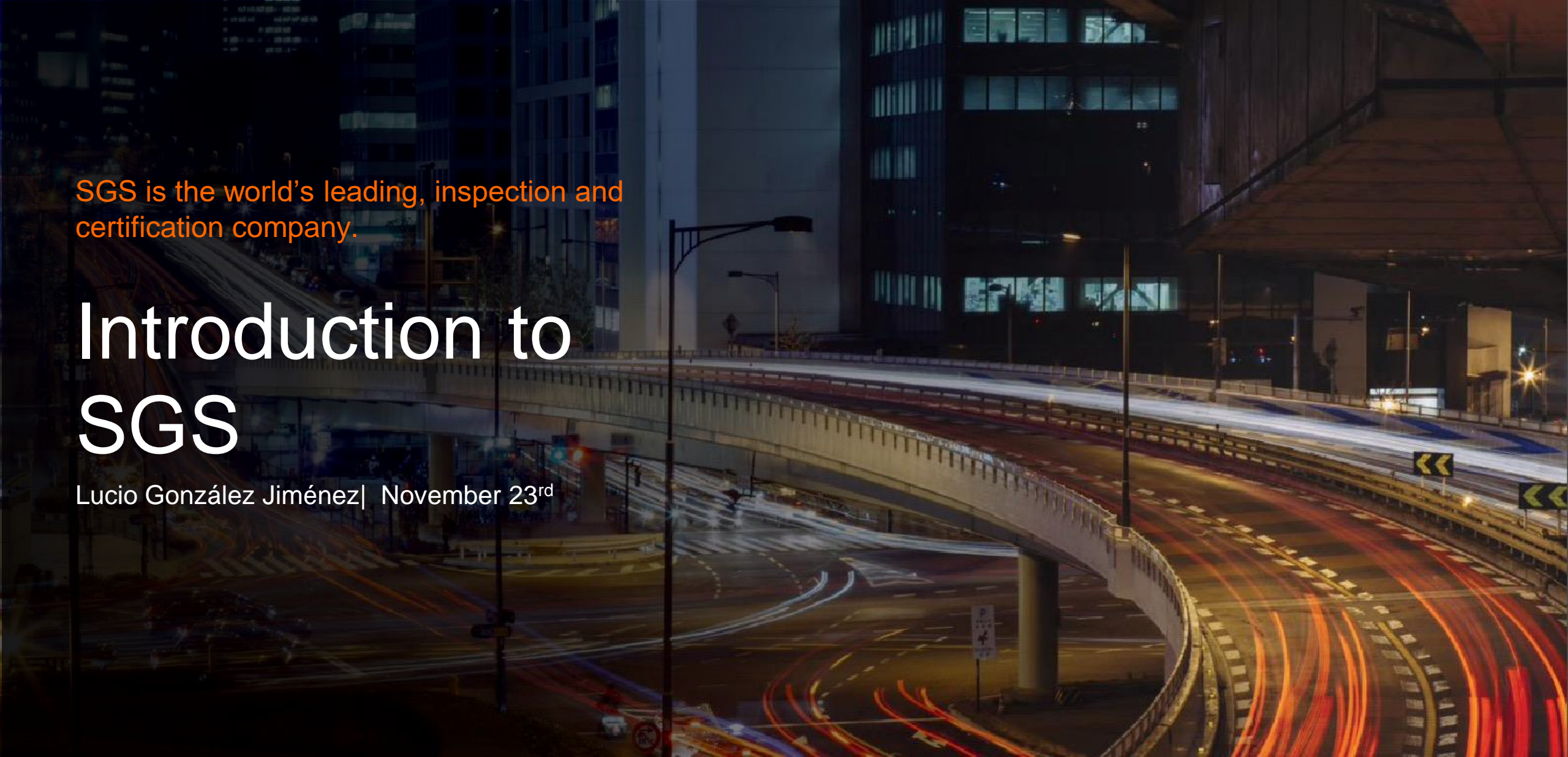
Cyberwatching.eu Webinar
Cybersecurity Risk Management

November, 23rd 2020

INFOCLASS: UNCLASSIFIED
TLP: GREEN

WHEN YOU NEED TO BE SURE



A long-exposure photograph of a city street at night. The image shows a multi-lane road with a concrete overpass on the right. Light trails from cars create streaks of white, yellow, and red across the road. Buildings with lit windows are visible in the background under a dark sky.

SGS is the world's leading, inspection and certification company.

Introduction to SGS

Lucio González Jiménez | November 23rd



OUR GLOBAL NETWORK

The scale of our global footprint is a critical competitive advantage for SGS. We have expertise everywhere our customers need it. We use our business and industry knowledge, combined with our local country insights, to present a single global network across our customers' supply chains.

<p>N°1 WORLD TIC LEADER</p>	<p>+97 000 EMPLOYEES</p>	<p>+2 600 OFFICES AND LABORATORIES</p>	<p>GLOBAL SERVICE LOCAL EXPERTISE</p>
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1878
Rouen,
France

AMERICAS

- North America
- South and Central America

EUROPE, AFRICA, MIDDLE EAST

- Western Europe
- North and Central Europe
- Eastern Europe and Middle East
- Africa

ASIA PACIFIC

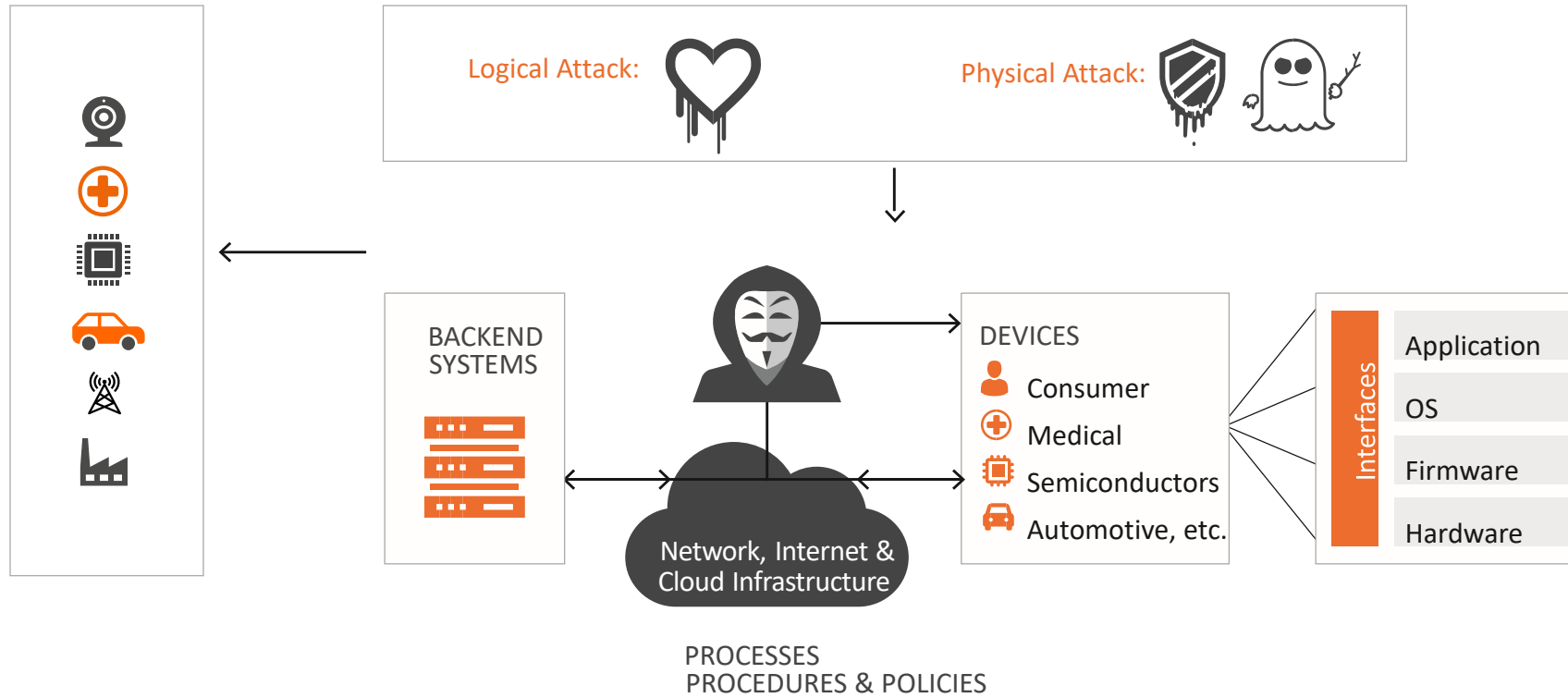
- North East Asia
- South East Asia Pacific



- High Impact Cyber Attacks
- Why Certification?
- Current Situation
- Certification, Self Assessment and Label
- The best approach?

HIGH IMPACT CYBER ATTACKS MULTIPLE POSSIBLE ENTRY POINTS

ATTACKS



■ Why Certification is so important?

- Your Business
- Your customers
- Security Industry Policy 2012

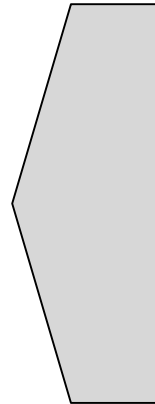
■ Current Situation

- A complex environment (Certification, accreditation, audits, etc...)
- Need to have a clear approach

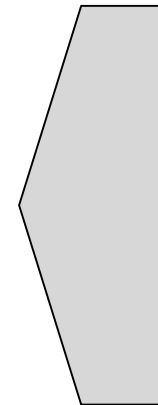
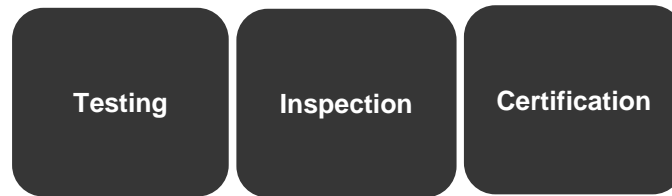


MARKET

- Consumer
- Medical
- Semiconductors
- Automotive
- Telecom
- Industrial



SERVICES



SCHEMES, STANDARDS & METHODOLOGIES

COMPANIES



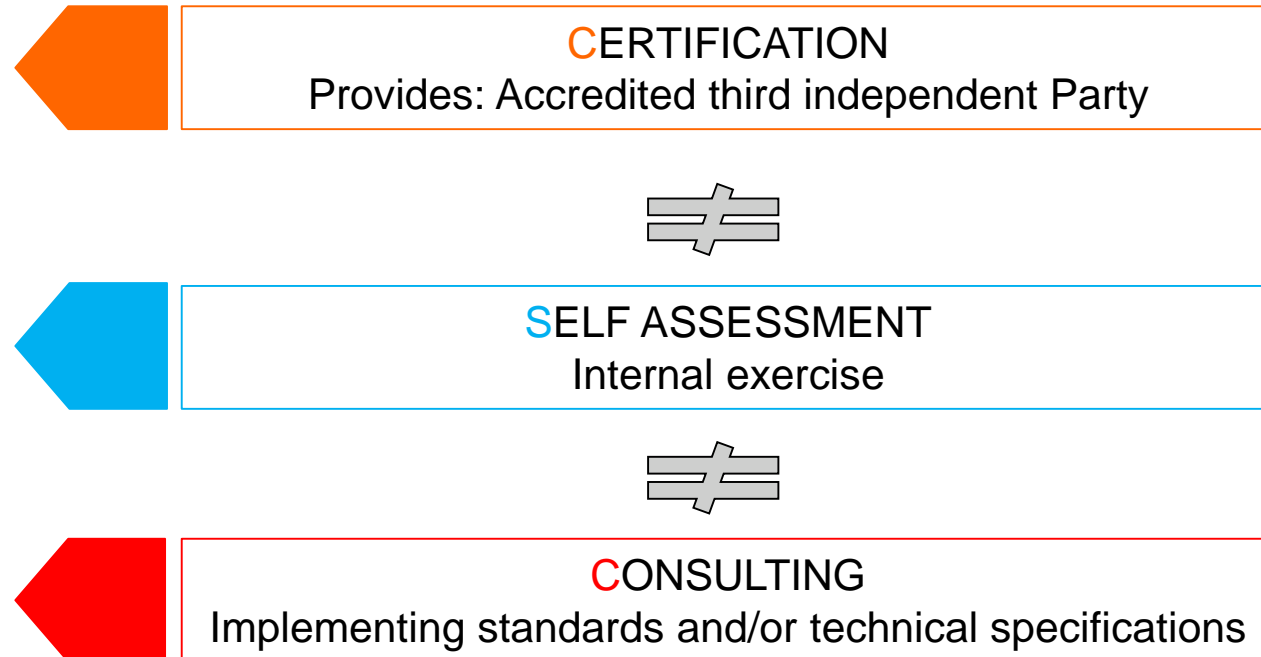
Products

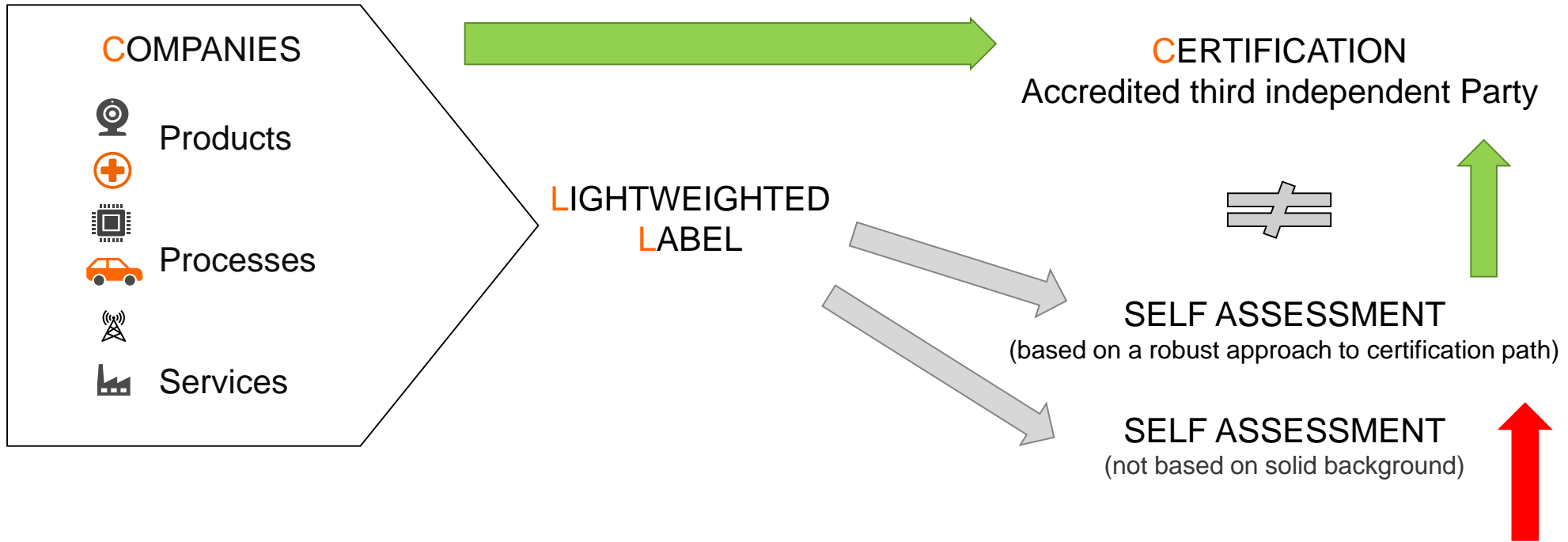


Processes



Services





- Go **step by step** and apply a mid to long term approach. Many companies are aware about cybersecurity matters and others are not.
- In the event you are facing your first attempt, try it with an existing and robust **lightweight label** to acquire solid background.
- Start with **clear understanding** of rules and try to take a decision that will **not compromise** your business.
- Then **try to understand**, evaluate and assess the gap of security. Join a consulting firm to help you put measures in place.
- Then you will be **more prepared** to address a certification process, because certification is achievable and a strong value of differentiation.

Take into consideration that there is no 100% security, but situations lead to assume **acceptable** or **unnecessary risks**



HI! HOW HIGH
WILL YOU AIM?

THANKS

WHEN YOU NEED TO BE SURE

SGS