

### Diversity and Inclusion Wind Energy Denmark, Oct 1, 2019



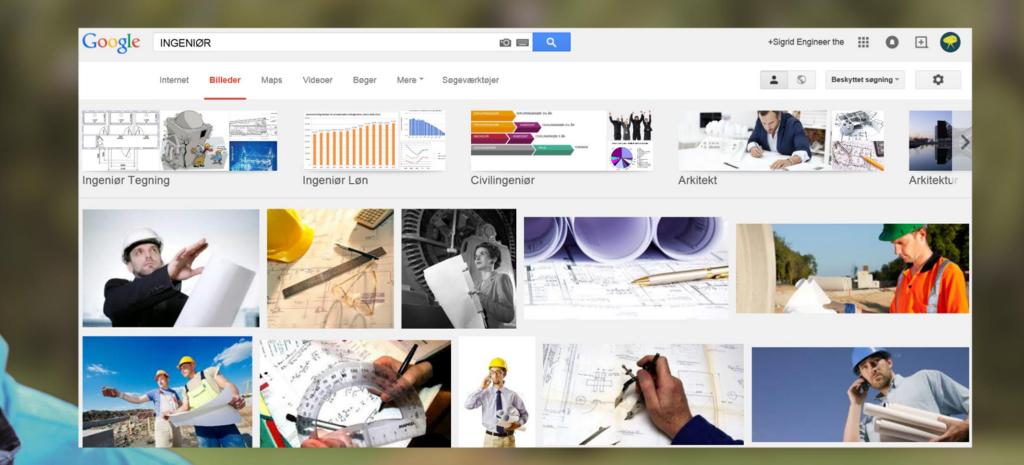
# Presentation

- What we know a couple of facts
- Engineer the Future: who we are and what we do
- What you can do?

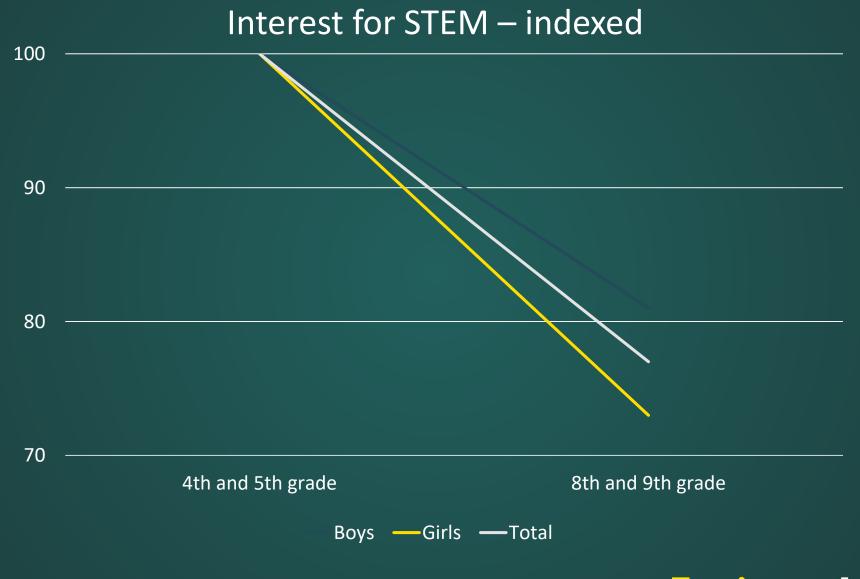


# What we know – a couple of facts

## **Stereotyping engineers**



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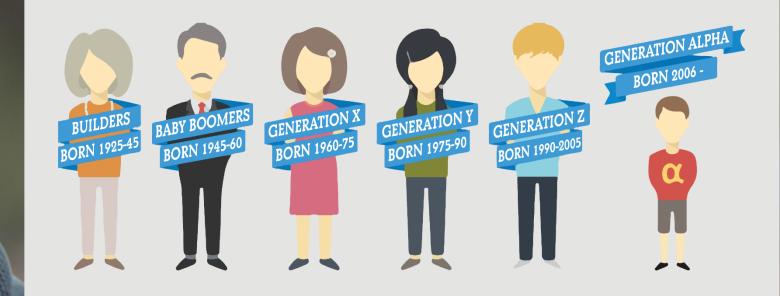


### **Engineer** the future.dk

Source: DEA, Hvordan får vi STEM på lystavlen hos børn og unge, 2019

# Generation Alpha: Climate is very important and gender is soo last year

#### **THE GENERATIONS**





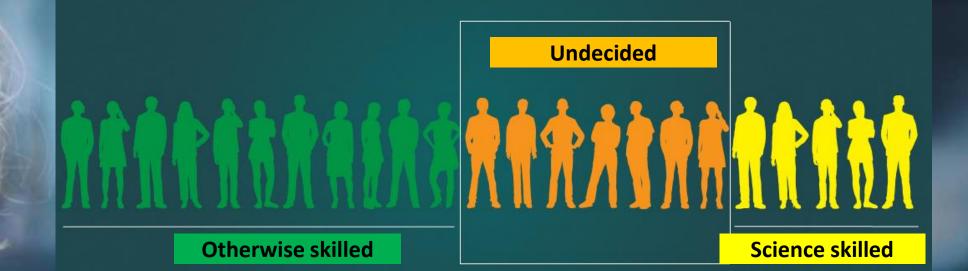
# **Engineer the Future – who we are and what we do**

## Denmark's Technological Alliance



ALL AND A

# Branding - Targeting the undecided





### **Book an Expert**

An initiative that connects professionals to schools and high schools allowing experts to pass on their passion and knowledge for science and technology to the next generation.



# Achievements since 2014



**30%** increase in intake of students at the engineering schools/universitites



50% increase in young people's interest in Engineering15% increase in the image of engineers



Engineering in School (2017): 2000 teachers and 60.000 students Book an Expert (2017): visited > 8000 students Engineer the future.dk



# What can you do?

# Don't fix girls – fix science





# **Purpose: Climate & sustainability**



# What more can you do?

Start small – but start:

- Ambassadors/role models eg. Book an expert
- Internship (more than one person at the time)
- Mentoring of your management
- Principles / Diversity in annual report
- Support and engage with Engineer the Future, Girls day in science, BossLadies...
- Be aware of unconsious bias



# **The Wind Experts in Book an Expert**

