



Challenges for the EPO

Consistent growth in demand for patents

Competitive international environment

Technically complex applications

Users' expectations in terms of costs and timeliness



Our strategic priorities

- + Increase quality
- + Increase efficiency
- + Increase timeliness
- + Control costs

2016 = Better performance to tackle our challenges

+8.5%

PRODUCTION

Search, examination, opposition

Production increase



60% due to productivity gains40% due to capacity increase

2016 = 396 000 products

-25%

REDUCING OUR STOCK

Search, examination, opposition

Stock reduction in months of work over 2 years



+40%

GRANTED PATENTS

Published patents



2016 = 96 000 patents

-20%

REDUCING OUR COSTS

Unit cost

3rd consecutive year of falling unit cost

2016 = 80% of the unit cost of 2006

Early Certainty: Speeding up our work processes

Know what's ahead



Search reports

We deliver search reports within 6 months of receipt.

Actual Search timeliness 5.1 months

Reliable rights on time



Examination time

We are reducing examination times to just 12 months on average by 2020.

Actual Examination timeliness 23.3 months

Challenges resolved faster

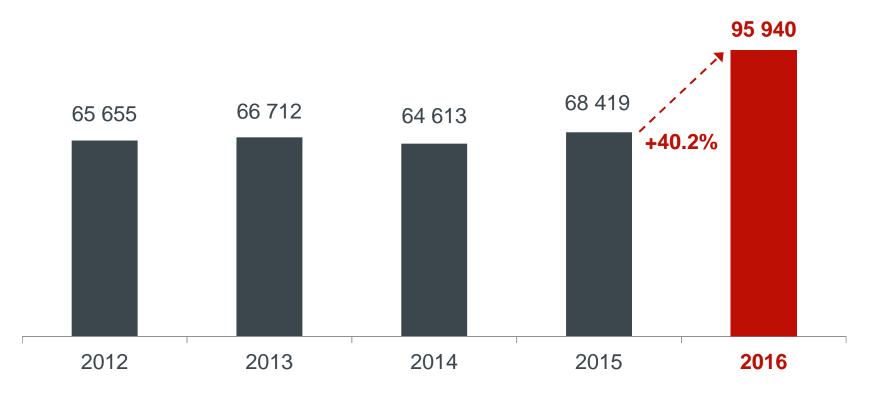


Opposition time

We aim to conclude oppositions to newly granted patents in just 15 months on average.

Actual duration of oppositions 24.8 months

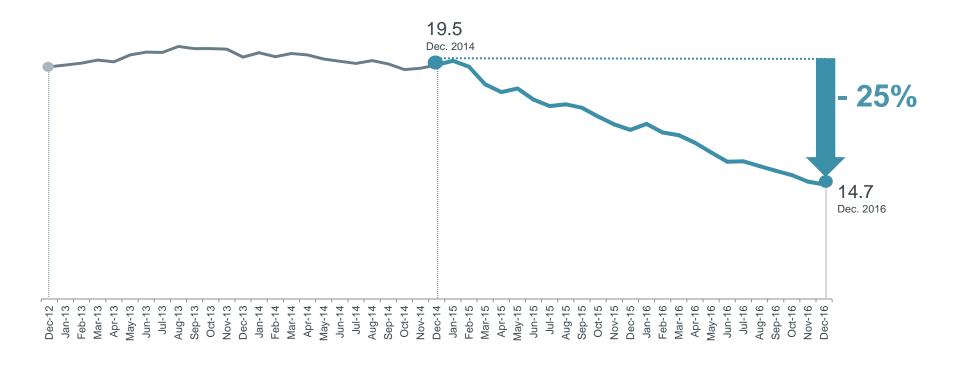
Granted patents: an unprecedented surge



Note: this analysis is based on granted patents published.

Stock has been reduced by 25% over the last two years

Stock in months of work



The EPO's priorities for 2017

Patent granting process:

- First priority: to continue to deliver high quality / legally solid patents
- Implementation of the Quality and Efficiency Policy
- Moving towards a fully end-to-end digitalised "EPO 4.0"

International co-operation:

- To foster discussions with our partners for harmonised rules and practices in close connection with the user community
- Validation agreements

2017 = year for the Unitary Patent