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Q2 2019 Results Announcement

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Return to growth and profitability

Key Figures

		Q2/18	Q3/18	Q4/18	Q1/19	Q2/19
Net Sales	M€	3.7	3.4	6.4	2.7	4.0
OPEX	M€	3.6	4.1	4.4	3.8	3.5
EBIT	M€	-0.1	-0.8	1.3	-1.3	0.4
	%	-2.5	-22.3	20.0	-47.1	9.3
Profit	M€	0.0	-0.8	1.3	-1.2	0.2
Personnel		85	80	85	88	86





Comments

Net Sales: increase of 8% vs Q2/18, 48% vs. Q1/19
OPEX: flat vs. Q2/18, -0.2M vs Q1/2019
EBIT: 9%, up 0.5M€ vs Q2/18, up 1.6M€ vs Q1/19
Profit: 6%, up 0.2M€ vs Q2/18, up 1.4M€ vs Q1/19

Decreased OPEX despite sales increase

R&D investments up even with decreasing OPEX; operative efficiency increased

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Balance Sheet and Cash Position Remain Strong

		2016	2017	2018	Q2/2019 YTD
Balance Sheet	M€	21.8	23.2	24.2	20.6
Cash and Equivalents	M€	7.8	13.5	13.5	11.2
Cash Flow from Operations	M€	-8.1	1.3	1.2	-0.7
ROE	%	-112	-21	3.8	-7.1
Equity Ratio	%	63	83	82	82
Gearing	%	-95	-105	-94	-81
Profit/loss per share	€	-0.36	-0.09	-0.01	-0.04
Equity per share	€	0.24	0.34	0.37	0.32

- ► Strong cash position
- Negative cash flow from operations
 - Large deals at the end of quarter increased receivables
- Balance sheet enables us to focus on execution of strategy

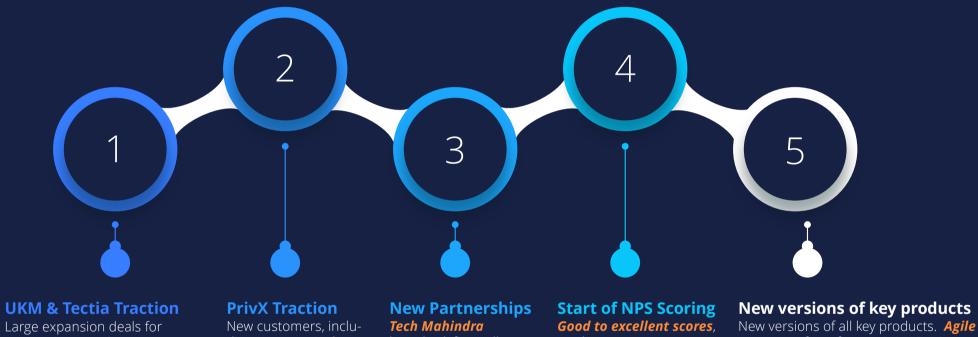
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Key Operational Takeaways Q2



Large expansion deals for **UKM**; robust performance from **Tectia**.

ding Western Union and other large enterprises.

launched, first roll-out of large customer delivery under way

no detractors.

New versions of key products

processes from former PrivX Business Program help increase output throughout R&D.

We continued the roll-out of the new customer-focused organization we announced in December 2018

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PrivX Business Steady Progress and Enterprise Traction

Due to our strategic decision to focus on the subscription-based sales model, the revenue impact of PrivX was still relatively modest, but these sales build a growing base of stable recurring revenue.

Our latest release of PrivX expands both target host and client-side connection options, opening up a new set of use cases.

New Versions

Enterprise Traction

Customer wins and increasing interest from large corporations such as Western Union and a large European manufacturing company. We launched a free version of PrivX aimed at startups and young growth companies in June.

Interest in the free version has been robust during the first 4 weeks.

PrivX Free

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NQX Business Steady technical progress but slow business-wise

The new features enable large-scale deployments. Even though the decision-making cycles are long, there is increasing pressure on the Finnish public sector to renew their firewall equipment.

Certificate support, centralized management, high availability, and support for European-made hardware platforms.

New Features

New Nano Version

Smaller form factor, lower price to empower new applications and customer groups. Traficom certified version 1.1.0 of NQX with several of the new features as a cryptographic product for protecting classified information according to Finnish national confidential security requirements.

Certification of 1.1.0

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THE SSH200 GROWTH VISION We aim at more than €200M in annual revenue by the end of the 2020s



Threat surface growth

On-prem, data-centers, hybrid ,multi-cloud, 3rd party access, SaaS connections, API's, endpoint's and other types of connections keep growing the threat landscape within corporations.

Security kills speed

Companies are looking for faster GTM, lean ways of developing services and faster response times on everything.

Exponential scale

In the future digitalization will scale everything exponentially. If the infrastructure is not built to scale up the load it will be impossible to manage.

Technology shift

Companies are looking for new ways of working and applying the latest innovations to use in some cases without thinking about security.

Human trust & mistakes

People make mistakes that cause huge security issues within company environments. Companies can not have single security policy to match all of the endless scenarios. This is why the need to look at adaptive policies, automation and Al.

Cloud is changing the rules

Customer challenges Why today's solutions don't work

Companies are not only looking at cloud as a platform or a storage.

They see cloud opening new opportunities to save costs, automate manual processes and multiplying the speed of GTM.

More security solutions -> No cloud native solutions

Cloud can not be patched with additional tools. The solution needs to be cloud native. Thinking needs to start from managing access.

Living without automation -> Cannot keep up with change

Access management has been seen as a manual layer and done by IT admins. Most of the identity and access management related tasks should be automated

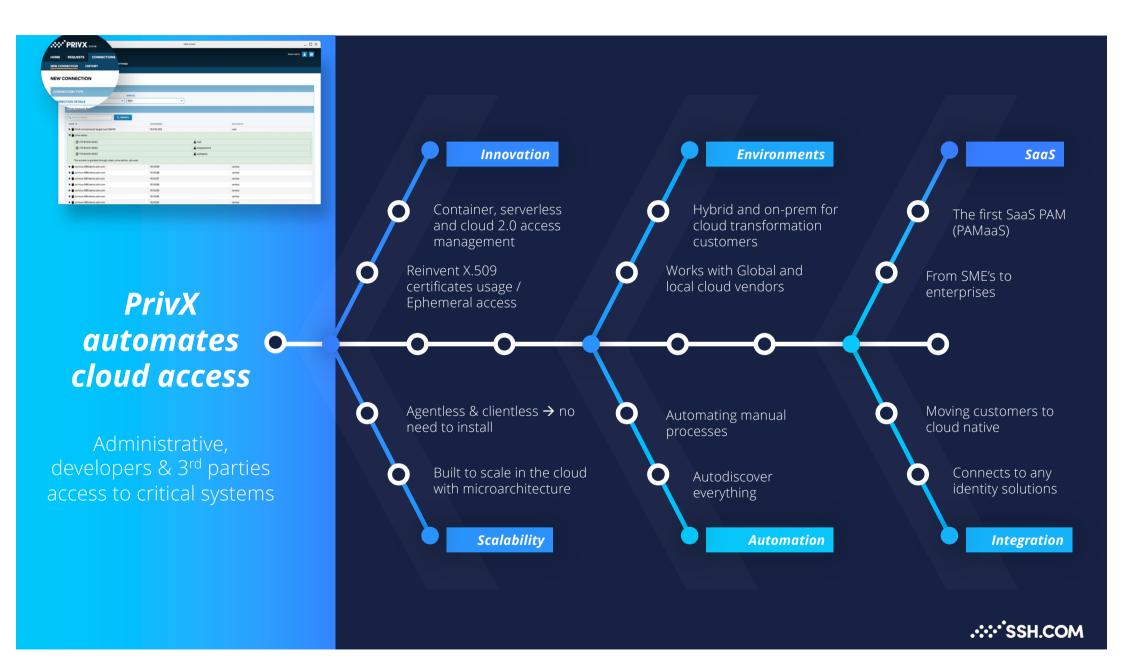
Storing secrets -> Hacked passwords

Hacks and breaches change the way companies store passwords in password vaults. Access needs to be real time and ephemeral (just-in-time).

Cloud 2.0 -> even more dynamic

The new innovations for the cloud make it impossible for today's solutions to manage the access in ever changing environments. Serverless, containers and others create new rules for access.





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