# INVESTOR PRESENTATION

INTERNATIONAL GROUP ACTIVE IN TREASURY & BANKING SOFTWARE MARKET

H1 2020 RESULTS PRESENTATION



# Index

Section 1	Executive Summary	;
Section 2	Group Presentation	
Section 3	PITECO  3.1 Software and clients 3.2 Market info	19
Section 4	JUNIPER  4.1 Software and clients 4.2 Market info	34
Section 5	MYRIOS	45
Section 6	Listing on the Stock Exchange	51
Section 7	Financial Results	53
	Key contacts	60

#### section 1

# **Executive Summary**



### **Executive Summary**

PITECO GROUP is an important player active in the Financial Software market, offering Risk, Treasury & Banking software solutions.

The GROUP is listed on the MTA managed by Borsa Italiana.

It is developing a challenging internationalization and diversification process, driven by 3 business lines:

- PITECO Spa, the leading Italian Software House for Corporate Cash Management and Financial Planning serving more than 650 large industrial groups active in a highly diversified number of business sectors.
- 2. JUNIPER PAYMENTS LLC, Software House leader in the USA with proprietary solutions for digital payments and clearing house services to approximately 3.300 American Banks, managing the settlement of Interbank financial flows (bank transfers and checks collection) for over 3 billion USD per day. It can be considered one of the largest US interbank networks.
- 3. <u>MYRIOS S.r.l.</u>, an Italian **Software House** offering **Risk Management**, **Capital Markets and Compliance software** dedicated to Banks (60% of revenues) as well as to the manufacturing and service industries (40%).

#### PITECO GROUP FINANCIAL STATEMENTS H1 2020:

- **Revenues:** € 12.0 million, +8% (H1 2019: € 11.1 million)
- **EBITDA**: € 4.8 million, +12% (H1 2019: € 4.3 million); **EBITDA margin**: 41%
- **Pre-tax Profit:** € 2.8 million, +23% (H1 2019: € 2.3 million)
- **Net Profit:** € 2.3 million, +13% (H1 2019: € 2.0 million)
- Operating cash flow: € 7.2 million (65% Net Revenues; 149% Ebitda)
- **Net Financial Position:** € 11.5 million (FY2019: € 14.6 million)
- Net Financial Position including Put option: € 24.4 million (FY2019: € 27.5 million)

#### **SIGNIFICANT EVENTS SUBSEQUENT H1 2020**

On 31st July 2020, the "Piteco Convertibile 4.50% 2015-2020"
Convertible Bond, ISIN code IT0005119083, with a nominal value of 5 million Euro issued during the IPO in July 2015, was extinguished. At present day there are no longer any Convertible Bonds outstanding.

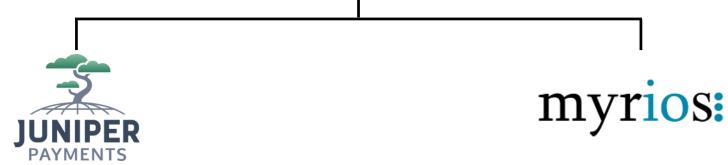
#### section 2

# **Group Presentation**





Since 1980 Piteco is an absolute software house leader in Italy providing proprietary solutions for **Treasury Management** and **Financial Planning**. Piteco is operating in all industry sectors by means of hundreds of projects carried out in well known national and international Groups.



**Juniper Payments** is a USA market leader in *Digital Payments* services. Juniper Payments serves more than 3,300 **Banks** and **Credit Unions** managing their transactions on its platform.

Juniper is the third largest payment service provider after the **Federal Reserve** and the first among those controlled by private parties.

**Myrios** is a software house marked by strong competence in **Finance** and **Risk Management** topics. Years of experience in finance issues enabled Myrios to develop an innovative application platform; **Myrios Financial Model.** 



### Presentation of PITECO

PITECO, which stands for "Pianificazione Tesoreria Computerizzata", has been active for over 30 years on the Italian market. It is the leading company in Italy for design, development and implementation of solutions for treasury management in terms of size, number of resources, range of services offered and managed customers

PITECO holds three operating locations (Milan, Padua and Rome) and more than **650 software installations.** Milan, the headquarter, coordinates the activities and hosts the customer care service

The company offers **three product families**. The first, **PITECO EVO**, presents an integrated solution for the management of corporate finance and consists of 17 different modules. The second, **CBC**, meets the requirements of efficient management of the workflows of companies towards national and international banks. The third, **IDM**, characterized by the innovative machine learning techniques, as well

as cognitive computing, semantic analysis and robotization dedicated to analysis and matching of complex data flows

Software sales (about 15% of annual revenues) allows PITECO to generate significant recurring revenues from maintenance fees (55% of revenues, steadily increasing year by year) and services with high added value (30% of annual revenues). These features and the large customer base, spread over several industries and characterised by **very high retention** and the constant growth of the company (it acquires approx. 35 new clients per year on average, mainly medium to large companies), enable the company to record a remarkable **EBITDA** 

The potential market includes all industrial companies (no banks and no public administration) that consider treasury management important to oversee and enhance the treasury function in case they increase their revenues and need to track their cash flows



### **Presentation of JUNIPER**



Juniper Payments serves a specialized niche market of wholesale correspondent banking. The company is the market leader in this sector with more than 3.300 banks and credit unions utilizing its online software platform to transmit and receive daily transactions that total over \$3 billion. No other U.S. third-party service provider maintains connections to more financial institutions except the U.S. Federal Reserve.

**SaaS Model**. All products and support are delivered as services over the Internet. The system is modular in design, so correspondents may add new modules to their product over time. These modules may then be enabled for all or for a sub-set of the end user financial institutions. This provides a highly customized and dynamic service to meet each customers specific requirements.

Juniper's headquarters is in Wichita, Kansas (USA), with data centres in Kansas and Nebraska. The company has 20 long tenured employees.

#### Juniper is:

- Regulated as Technology Service Provider under FFIEC by U.S. Federal Banking Agencies;
- SSAE 16 Type II audited.

#### Juniper has:

- Private Data Centers with a fully mirrored Disaster Recovery site;
- 99,999% uptime since inception of company.

Juniper's **business model** is based on **recurring revenues**. 90% of annual revenues are based on "right to use" services by end-users via principal customer contracts. The remaining 10% is due to customization fees and technical advisory & support. Generally an average contract lasts for about 5 years or more and the contracts have a **very high retention rate**.



## **Presentation of Myrios**



Myrios develops treasury, capital markets and risk management software:

**Myrios Financial Modelling**, a software solution dedicated to the manufacturing and service industries (40%) as well as to banks (60%). The solution helps clients with the complex calculations and procedures of the Finance & Risk Management areas.

The **business model** is based on software **rental license fees** and on methodological-functional advisory, ensuring high revenues leveraged on the consolidated customer portfolio.

The company has software engineers skilled in financial issues, financial analysts and professionals in the quantitative assessment of derivatives, securities, financial instruments and consultants with a strong knowledge of the processes.

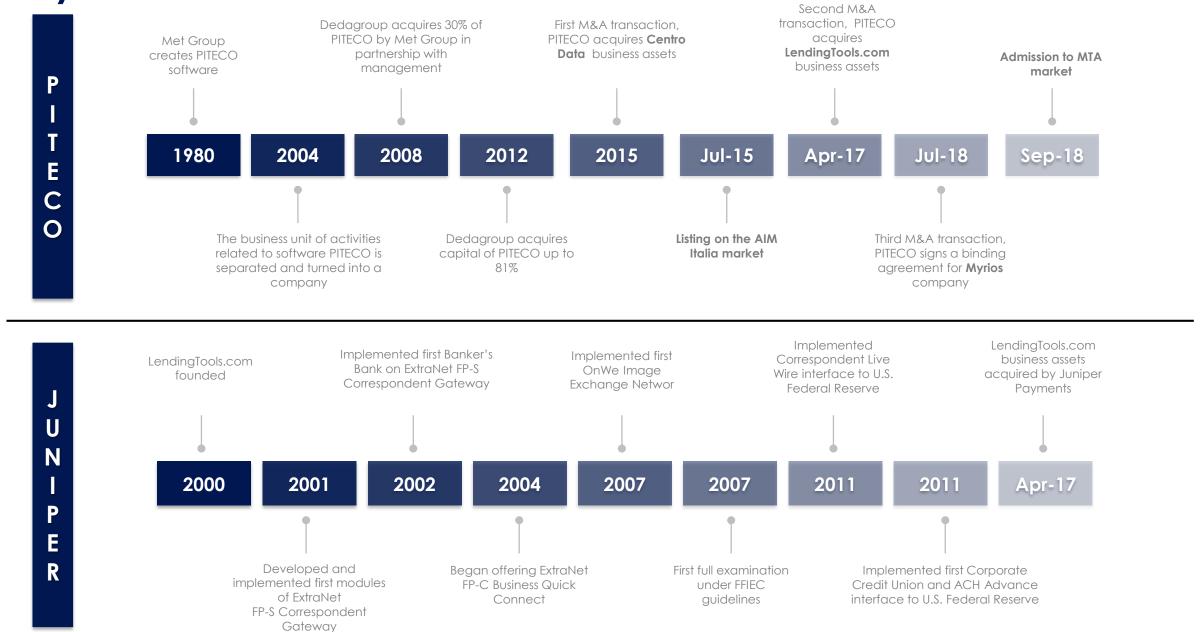
Myrios is based in **Turin** and **Geneva (CH)**.

More than 50% of the turnover is represented by **recurring fees**, granting relevant cash-flow visibility. Software lumpsum licenses reach 20% of the turnover. The company offers **massive returns** and generates huge visible cash flows.

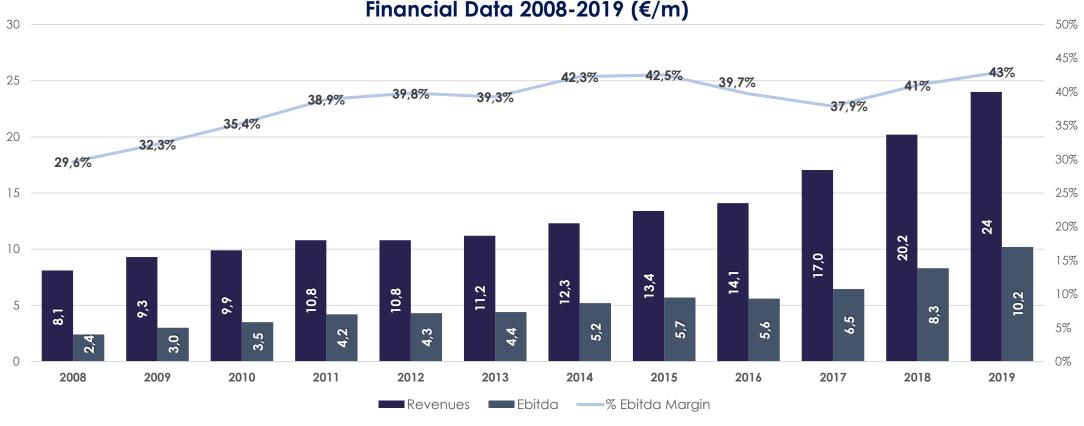
Myrios has a high retention rate of rental contracts due to high flexible and scalable configuration as a result of recent design and innovative technology. This is one of the main reason for the success in the software substitution of competitors.



### Storyline



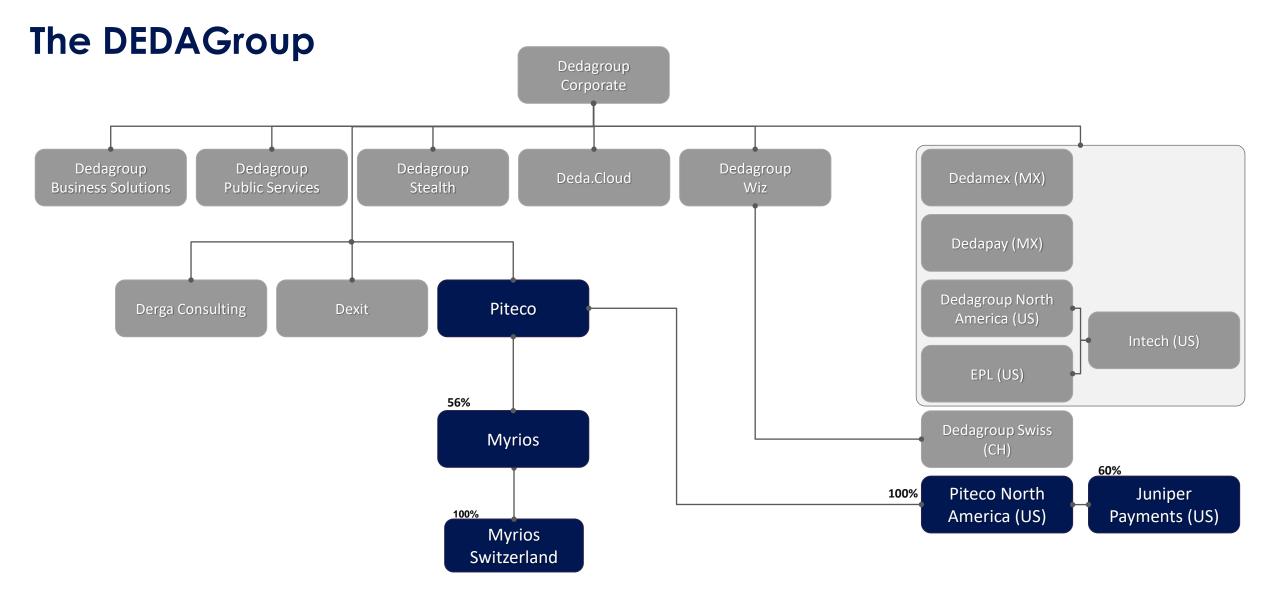
### PITECO Group at a glance



- About **650 Corporate** clients for Cash Management and Financial Planning solutions in 50 **different countries**
- Approximately 68% of revenues derives from recurring fees and it's continuously growing

About **3.300 financial institutions** clients for Banking solutions in **USA market** 

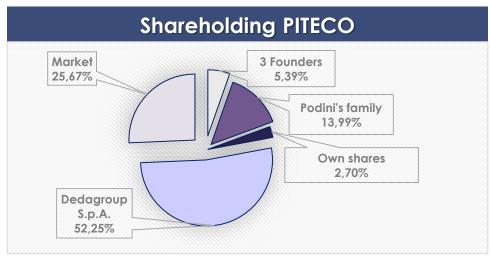
- About 130 employees in Italy (Milan, Rome, Padua, Turin), Switzerland and USA
- About **50 Corporate & Bank** clients for Risk Management solutions in manufacturing and service industries.



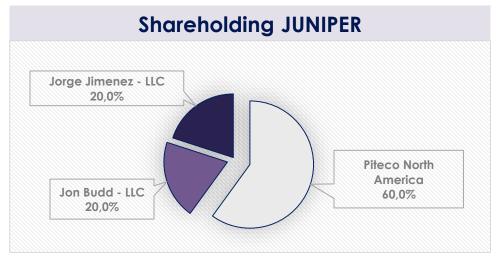
Piteco is part of DEDAGROUP, an important Italian company with strong IT competences. The group boasts a significant international presence in Europe, USA and South America.

Turn over group: 253 mln € Turn over USA: 25 MLN € Dedagroup people: + 1,800

# **Shareholding & Management**

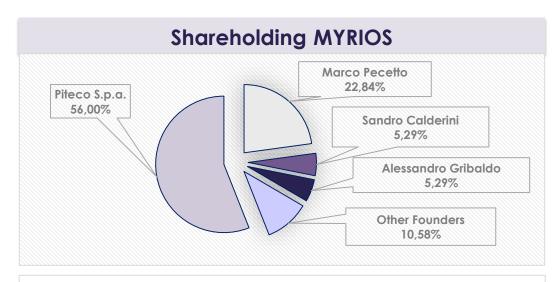


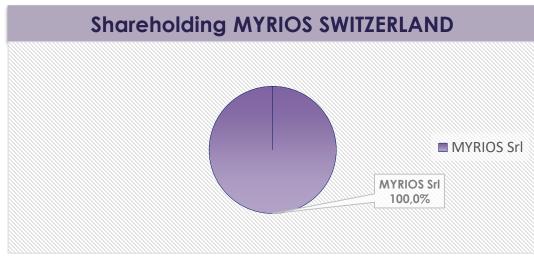






## **Shareholding & Management**





#### **BOARD OF DIRECTORS**



**MARCO PODINI** 

CHAIRMAN

**PAOLO VIRENTI** 

**MARCO PECETTO FOUNDING PARTNER** 

CEO





**BOARD MANAGER** 



**RICCARDO VENEZIANI** 





**ALESSANDRO GRIBALDO FOUNDING PARTNER** 



**BOARD OF DIRECTORS** 



**MARCO PECETTO** 

CHAIRMAN



**ROBERT DE PICCIOTTO** 

**EXECUTIVE MANAGER** 



**RICCARDO VENEZIANI** 

**BOARD MANAGER** 



**PAOLO VIRENTI** 

**BOARD MANAGER** 

### **Growth Drivers**

PITECO has identified a number of Growth Drivers during the IPO process:



- 1. New Large Clients: company results confirm the committed growth.
- 2. New Modules: PITECO will continue investing in R&D to offer other modules on top of the existing offering.
- **3. Acquisitions on the national market**: PITECO has acquired the <u>Business Assets from Centro Data</u>, the <u>majority shareholding of MYRIOS Srl</u> and the Business Asset from Everymake.
- **4. Mid-Market**: PITECO has developed a Cloud solution and a dedicated indirect sales force to broaden its offer into the Mid-market (companies with a turnover of € 50-100m).
- 5. New Market (USA): PITECO has acquired the Business Assets from LendingTools.com (USA Company) and founded Myrios Switzerland SA.

# M&A activity 2020 Business Assets from Everymake

The company acquired the **Business Assets from Everymake S.r.l.** with effect from **1 April 2020**. Everymake S.r.l. is providing <u>CLOUD software solutions for financial data matching</u> (**EveryMake software**).

This acquisition has allowed the company to add **new software modules** to its offer, in areas corresponding the current core business and about **23 clients** in business sectors with high level of growth, like Utilities and Consumer goods.

Equivalent	€ 1.000.000
- cash at closing	535.000
- earnout on FY2022 (maximum)	450.000
Turnover 2019	about € 500.000
Number of Clients	23



# M&A activity 2018 acquisition of majority stake in Myrios Srl

The company acquired the majority stake (56%) in **Myrios Srl**, with effect from **15 October 2018**, by the founding shareholders, remaining in the company to run the business. The majority shares have been paid **Euro 11,1 million**.

The founding shareholders have a put option for the remaining 44% of the share capital, exercisable in the period between the approval of the financial statements 2020 - 2024.

At least 50% of the exercise price will be paid for by assigning Piteco SpA shares.

Financials	FY2018	FY2019
Turnover	3,0 ml	3,9 ml
EBITDA	1,8 ml	2,5 ml
Net Profit	1,3 ml	1,8 ml
Ebitda Margin	60%	63%



# M&A activity 2017 Business Assets from LendingTools.com

The company acquired the **Business Assets from LendingTools.com Inc.** with effect from **7 April 2017**. LendingTools.com Inc. is the <u>leader in USA for digital payment services and clearing house</u> to approximately 3.300 American banks and manages the settlement of interbank financial flows (bank transfers and checks collection) for over 3 billion USD per day. It can be considered one of the largest US interbank networks.

This acquisition, interesting on stand alone bases considering its revenues, growth perspectives and profit margins, has even more value considering the future integration synergies with Piteco's product portfolio and the related combined offer.

Capital Injection on 2017	\$ 13 ml	
- equity	\$ 3 ml	
- I/C debt (10 Y: 2,5%)	\$ 10 ml	
Financial FY2019		
Turnover	\$ 5.1 ml	
EBITDA	\$ 1,8 ml	
EBITDA margin	36%	



# M&A activity 2015 Business Assets from Centro Data

The company acquired the **Business Assets from Centro Data S.r.l.** with effect from **1 July 2015**. Centro Data S.r.l. is providing solutions for financial transactions reconciliation and complex data matching. (**MATCHIT software**).

This acquisition has allowed the company to add **new software modules** to its offer, in areas corresponding the current core business and about **50 new clients** mainly in areas not completely covered by the company, as insurance and consumer credit.

Equivalent	€ 1.085.000
- cash	55,3%
- debt	23,9%
- anticipated revenue	20,8%



Turnover 2019	€ 1.600.000
Number of Clients	50

### section 3

# **PITECO**



#### section 3.1

# Software and clients



## Client lifecycle

#### The typical client lifecycle consists mainly of 3 phases:



**Acquisition**: first project phase concludes the process with the sale of PITECO software and customisation to client's needs. The average value of a typical contract is **€65.000** (€35.000 for software and € 30.000 for advisory)

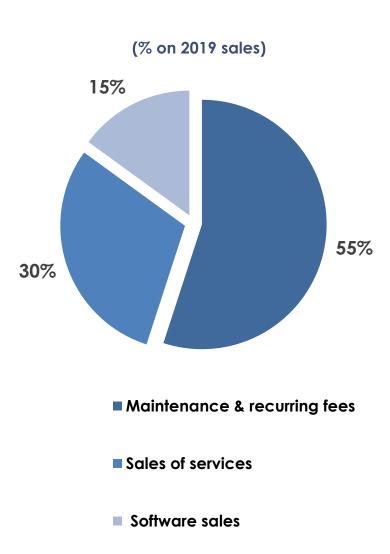


<u>Maintenance</u>: recurrent annual maintenance fee, on average €11.000 (showing steady growth and inflation linked) and invoiced in advance



**Upgrading**: additional cross-selling of the current **19 software modules** which are part of the total PITECO offer. The upgrading leads to a constant increase in the average annual maintenance fee

#### Sales Breakdown



### Integrated Treasury Management Platform: EVO

40

PITECO EVO is the functional response to business needs in Treasury and Financial Planning.

PITECO EVO is chosen by over **3,500** businesses worldwide operating in all business sectors: from construction to retail, from fashion to mechanics, from utilities to consumer goods manufacturers, from services to finance.

#### Cash Management



Complete outlook on companies' liquidity, on behalf, financial item, currency and country.
Group's Cash Position consolidation throughout control and centralization models.

# **Supply Chain Finance**



Working Capital streamlining and control supported by functionalities which consent an optimal collection and allocation performance of companies' liquidity.

# Financial Planning



Liquidity planning fine-tuned by Collection and Payment strategies. Precautionary control of financial dynamics carried out by Cash Flow and Net Financial Position forecasts.

#### Risk Management



Corporate Financial Risk management and the related risk exposure governance in terms of foreign exchange and interest rates, related to middle and back office.

# Digital Payments



Centralization, coordination and traceability of all **payment procedures** set by the companies towards banks.

# Trade Finance



Management of **global market** financial requirements throughout functionalities for commercial operation in foreign currencies.



### Integrated Treasury Management Platform: EVO



**PITECO EVO** is a wide range of **integrated modules** offering a set of features dedicated to every single business requirement.

#### **Cash Management**

Liquidity, Cash Flow Forecast. Bank Relationship Management.

#### Retail & e-Commerce

Stores collection, accounting and forecasting management.
E-commerce management.

#### **Payments**

Financial and accounting processes governance. of Corporate payments.

#### Long-T. loan & Leasing

Amortisation plans, amortised cost and IFRS16

#### **Trade Finance**

Import – Export letter of credit financial operation management.

#### **Home Banking**

Daily reporting and account reconciliation.

#### **Customer Reconciliation**

Matching platform for collection, closing and reconciliation.

#### **Netting**

Regulation of Intercompany debt and credit items.

#### **Short-T. loan & Deposits**

Corporate and Intercompany loans and deposits Management.

#### **FX & IR Derivatives**

Exchange and interest rate hedging transactions in terms of middle and back office management.

#### **Credit Lines**

Registry management by type of use, costs and commission.

#### Bills Portfolio

Cash orders, SDD, Payment via advice, Bills of exchange, Foreign effects.

#### In House Banking

Treasury in the name and on behalf, Cash pooling, ZBA, Intercompany, Centralisation and consolidation.

#### **Guarantees**

Guarantee sureties - bond, performance bond, bid bond.

#### **Supply Chain Finance**

Factoring, Reverse Factoring e Dynamic Discount.

#### Global Financial Reporting

Advanced tool for reporting management.

#### Financial Planning

Integrated features for short, medium and long term planning management.



# Integrated Treasury Management Platform: CBC

CBC

Corporate Banking Communication is Piteco's Digital Payments proposal to manage authorisation workflows and safe dispatch of disposal flows towards national and international banking systems.

#### Workflow



Implementation of company procedures, profiling and centralization of authorisation steps.

#### Security



Iterability guarantee of the workflows transmitted to the banking institutions. Access and identification through Strong Customer Authentication and with authentication systems (credentials, Smart Card, Token, OTP, App).

#### **Digital**



**Dematerialization, delocalization** and **simplification** of corporate payment authorisation processes.

#### **Mobility**



Multi-device applications: desktop, laptop, smartphone, tablet.







#### **Traceability**



Procedures and completed authorisation workflows centralisation and storage.

#### Banking Hub



**Connection** with the main online banking systems, **Swift** and **Service Bureau**.



# Integrated Treasury Management Platform: IDM

ON

IDM - Intelligent Data Matching — is a modular platform to implement vertical solutions for matching of heterogeneous structured data in different business sectors and company areas with excellent results and replicable best practices in environments where large volume of diverse data is managed.

#### Semantic Analysis



Semantic analysis of disorganized data, transformation and normalization activity of information from different corporate departments. (orders, warehouse, expenses reports)

Data
Matching
95 %

Cognitive computing, regular expressions, semantic data analysis, machine learning guarantee great matching performances

#### **Validation**



Application of logical **parametric matching**, rules and procedures allowing the automation of further reconciliation steps.

Operating costs

- 80 %

Significant reduction of manual and semi-automatic data recognition and matching activities.

#### **Flexibility**



**Parametric definition** of data structure and report customising.

Managerial efficiency

+ 50 %

Better interchangeability and **flexibility of resources**, qualitative improvement of controls.

#### **Audit**



**Traceability** of each operational matching sequence and assistance of audit activity.

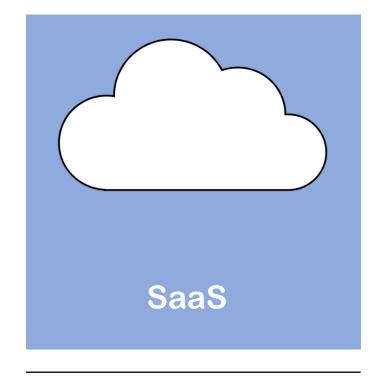
#### Integration



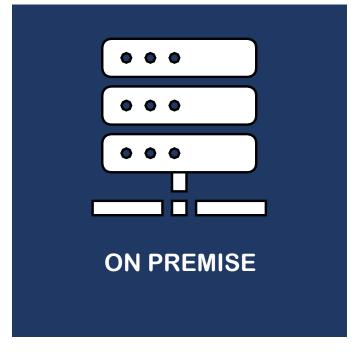
Integration with PITECO EVO, companies' ERP and Treasury software.



# Piteco High Value Proposal: Solution Delivery







Ready-to-use cloud

**Standard Solution** 

Annual Fee

**Dedicated cloud** 

**Customizable Solution** 

**Annual Fee** 

Support 24/7

**Installed locally** 

Standard & Customizable

One-Off Fee + Annual maintenance Fee



## FinTech Solutions: Piteco Integration

#### SUPPLY CHAIN FINANCE

#### **WORKING CAPITAL**

# VIRTUAL PAYMENT

Credit card plafond
DPO improvement
Payment Process Efficiency

# DYNAMIC DISCOUNT

Liquidity Optimization

Partnership with suppliers

#### **FACTORING**

Credit optimization
Improved cash flow
Quick funding

# REVERSE FACTORING

Improved Cash Flow
Reduced Early Payment Requests
Long-term Relationship

# **CURRENCY ACCOUNTS**

Tailored solutions
Fast payments





Real time data **update** 



**Efficiency** 

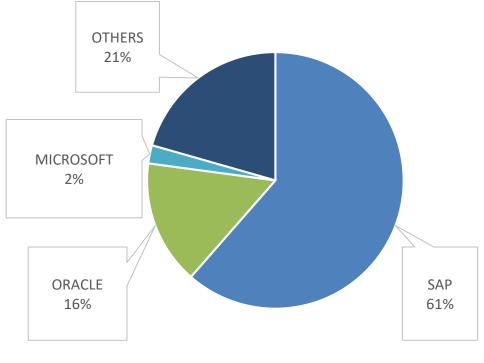






### **PITECO** clients

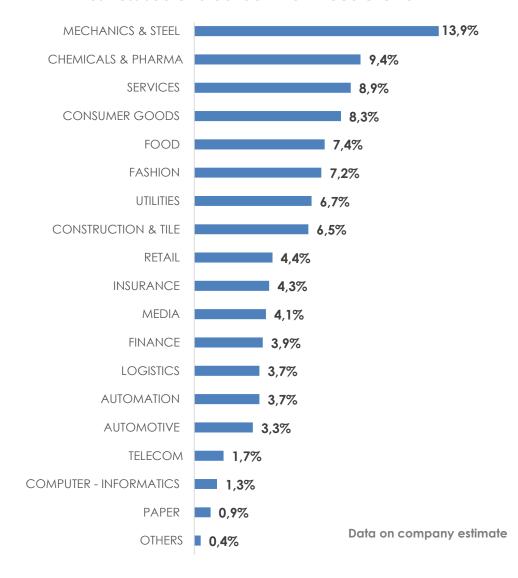




Data on company estimate

- PITECO currently has more than 600 clients well-distributed across all industries
- 100% of PITECO's clients already employ a management software (ERP)
- The three main management software tools (SAP, Oracle and Microsoft) count for approximately 80%

#### Business sector breakdown of Piteco clients



### **Examples of Clients**

































#### section 3.2

# Market info and trends



# Market sub-segments: management application software

#### SOFTWARE MARKET: € 6,2 billion

#### SYSTEM SOFTWARE

Software which guarantees basic functions (operative systems, e.g. MAC OS or Windows)

#### **INFRASTRUCTURE SOFTWARE**

Set of programs that act as intermediaries between different applications and software components

#### **APPLICATION SOFTWARE**

Programs used for office automation (e.g. Word, Excel), particular professional needs and assets (e.g. the treasury, warehouse management), creation of software, and optimisation of computer processes.

#### MANAGEMENT APPLICATION SOFTWARE: € 4,5 billion

ACCOUNTING SOFTWARE

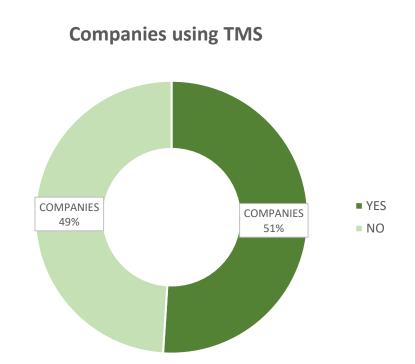
STORAGE SOFTWARE PRODUCTION SOFTWARE

BUDGETING SOFTWARE MANAGEMENT & FINANCIAL ANALYSIS SOFTWARE

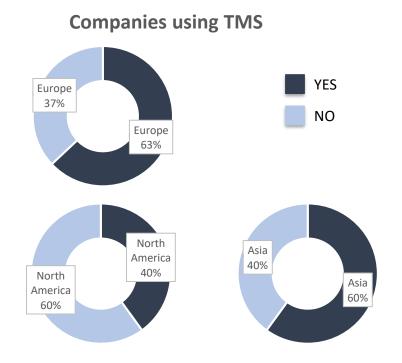


## Future growth of the Treasury Management Systems industry

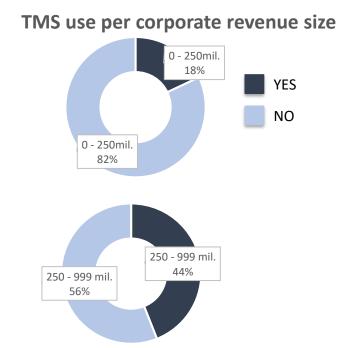
TMS industry has only just begun to grow... As revealed by the latest survey published by Bloomberg in April 2016



Only 51% of the surveyed companies already uses a Software to manage their Treasury (TMS).



Geographically analyzing this data we notice a leading role of the European market (63% uses TMS) in comparison to North American (only 40% uses TMS).



Analyzing the TMS spreading by the corporates revenue size, we still observe a very low penetration in **companies with turnover <\$1 billion:** only **18%** in companies with less revenue then \$ 250 mil and only **44%** in those up to \$999 mil.

### Current trends in the TMS industry

#### Corporates question when selecting a TMS



#### 1. Specific Software or an ERP module?

Companies believe it's strategic to use a specific software dedicated to Treasury (80%). Less popular is the approach of using or even adapting a module incorporated in companies' ERP (only 20% of companies).

#### 2. Cloud or not?

The trend to use a Treasury software via **Cloud platform** is growing over time, although up **to date only 27%** of the surveyed companies are actually using it.

However, there is a higher penetration in the **US market**, where already 39% of the implementations is in cloud mode.

### section 4

# **JUNIPER**



#### section 4.1

# Software and clients



## Client life cycle

#### The typical client life cycle consists mainly of 3 phases:



Sales: Process includes contracts that establish a recurring revenue annuity for services with correspondent customer as a subscription to utilize the software for its respondents. Additional contract revenue derives from one-time up-front purchase, implementation and integration fees associated with contract. In addition to direct sales, channel sales through core-banking partner providers, and other service partners represent the main method to gain greater market penetration.

The lifetime renewal rate for customer contracts is nearly 85%



**Service**: Monthly subscription billing provides recurring revenue for the duration of the contract period, which automatically renews. Additional revenue is gained by cross-selling partner services and expanding on Juniper services offerings.

Multi-year contracts with automatic renewal



**Enhancements:** Customers often purchase a subset of total Gateway offering in initial phase of implementation followed by purchase and implementation of additional modules over the contract period. This process includes additional one-time purchase/implementation fees. Additionally, custom programming services are utilized to facilitate correspondent customer operational or market differentiation needs.

Recurring Fee about 90% of Revenues

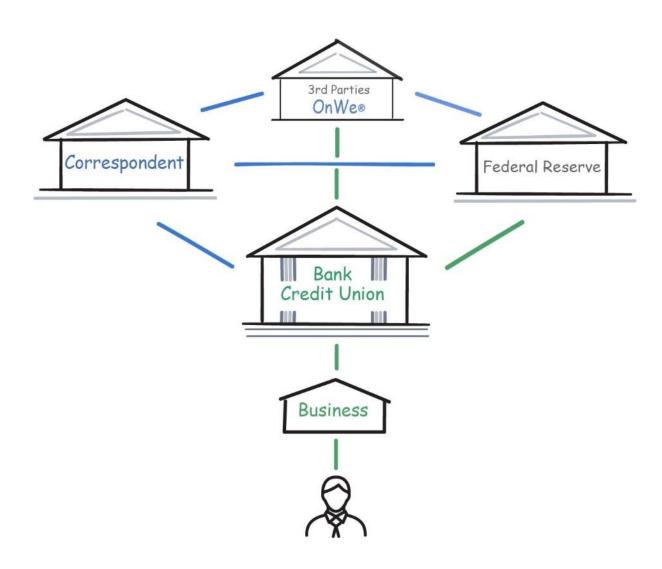
## Juniper's product families

The company offers three product families:

The first, **ExtraNet FP-S**, enables correspondent institutions to provide all payments, reporting and communications necessary to simultaneously serve as the sole aggregation and settlement point for large numbers of respondent institutions. This online gateway receives transactions and data from core processing systems, the U.S. Federal Reserve and other third-party providers to streamline and automate the entire correspondent service delivery process.

The second, **ExtraNet FP-C**, provides an internet-based platform for business ACH origination and wire transfers. This service is sold to community financial institutions as a basic platform to enable electronic payments for their business customers.

The third, Instant Payments Hub, **LIVEWIRE**, automates sending, receiving, balance checks of Wires, RTP, and OnWe instant payments to the core of any Financial Institution. Payments are sent and received in real-time via Juniper Payments' FedLine Direct® and Clearing House connection. Our platform reduces dependencies on internal resources and gets your solution to market quickly making deployment a snap.



## **ExtraNet FP-S Correspondent Gateway**

Administration and Control	ExtraNet FP-S Base System Archival Authentication	Security, content and user experience management  Transaction retention and download  Extensive multi-factor validation including biometric scanning
Payments Origination Transmission and Settlement		Automated delivery/transmission to ACH Operator Origination/upload/validation/processing of ACH and auto-orgination of files per pre-defined schedules Origination of ACH transactions to US FedGlobal Automated wire transfers to/from US Federal Reserve Origination/upload/validation of US wires Origination/upload/validation of US Electronic Tax wires Interfaces to various FX providers for foreign wires and currency Create check image returns from receipt files Online entry of check image correction adjustments Direct transfers between respondents Online display/entry of overnight investment orders Online entry of domestic branch cash orders Online orders buy/sell foreign currency, travelers checks, drafts, cash letters, collections
ExtraNet CL	OnWe® Clearing Network	Check image direct exchange between respondents
ExtraNet FT	Secure File Transfer	Validation/transmission of check image files
Risk Management	OFAC Scanning ACH Risk Management Wire Risk Management Trend Analytics ACH/Wires	Immediate validation of ACH/Wires against US Treasury lists Limits and reporting for ACH origination files Limits and reporting for wire transfers Multi-day trend analysis for transactions/files
Reporting and Audit	Account Inquiry Real Time Interface Report File Delivery Loan Pyament/Advance Credit Card Payment	Balance and transaction listing with core interface Immediate cash position of intra-day activity Unlimited report delivery classes-online/download Submit and report payment and advance requests Submit and report end user credit card payments

### **ExtraNet FP-C Business Quick Connect**

Automated Wires, RTP, On-WE

Branch level, wizard assisted, entry with dual approval options

Integrated OFAC screening and management

Flexible workflows based on roles, departments and operations

Core integrated balance checks and auto-posting via API

Real-time acknowledgement options

Integration options for business internet banking

24 Hrs Outsourced Monitoring

User facing dashboard includes daily wire data - inbound & outbound

Federal Reserve Bank balance monitoring

Exception Management for decisioning and approval

Integrated audit, activity, and balance reporting

Complete control of roles, access, permissions and wire types

Integrated risk management tools

On demand document creation - integrated electronic signature options

Archive

### **LIVEWIRE-Instant Payments Hub**

## Administration and Control

Internet based platform for community financial institutions to business customers

Modular structure and control available at multiple levels

Includes multi-factor authentication and user level permissions and limits

Operates as a stand alone offering or integrated into Juniper's FP-S transaction flow

#### **Payments and Compliance**

Business customer entry level program for Automated Clearing House (ACH) and wire transfer payments

Facilitates one-time payments, templates for repetitive payments and upload of formatted payment files

from other systems

Integrated Office of Foreign Asset Control (OFAC) scanning for compliance with regulations

#### **Reporting and Audit**

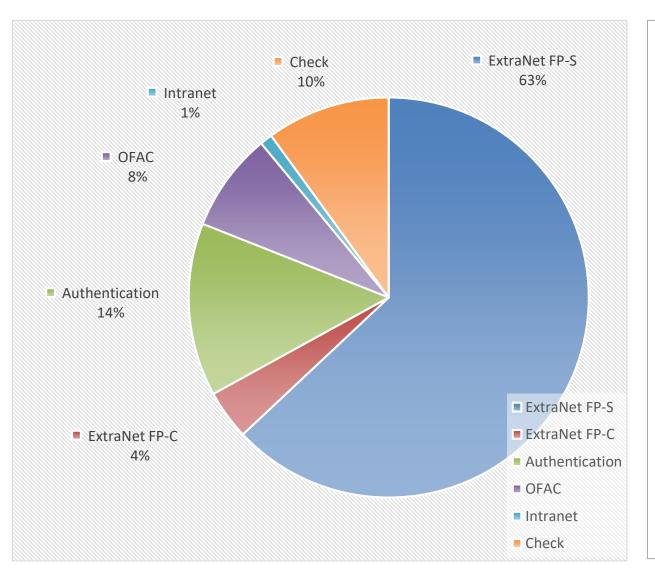
Complete tracking of all activity in Audit Trail reports with multiple search options

Report delivery to business customer level also included

Account balance data available via BAI file import

### Juniper clients

#### 2019 Sales breakdown:



#### **Example of clients**



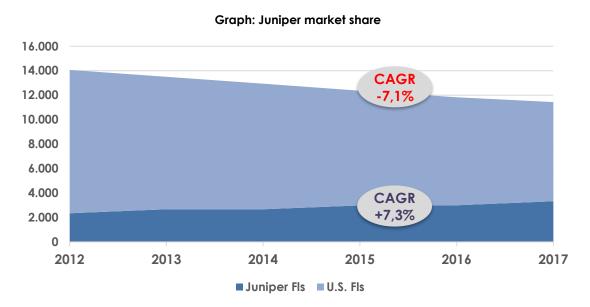
#### section 4.2

## **Market info**



## Juniper market

- Juniper serves more than 3.300 banks and credit unions utilizing its online platform software to transmit and receive daily transactions that total over \$3 billion..
- Juniper's market share has been growing steadily since 2012 both in value and in comparison with the competitors.
- The business model is based on recurring fees. About 90% of the turnover is generated by service agreements and only 10% by customization services sales, advice and support. The contracts have an average duration of 5 years with a high customer retention rate.



Fons: FDIC and NCUA annual summaries 2012 - Q3 2017 (FDIC), Q2 2017 (NCUA)

Totale Bank Industry Assets	\$17,2 trillion
JP Morgan Chase Total Assets Wells Fargo Bank Total Assets Bank of America Total Assets Citibank Total Assets	\$2,1 trillion \$1,7 trillion \$1,6 trillion \$1,4 trillion
Number of institutions Average asset size Median asset size	5.733 \$1,8 billion \$201 million
% of institutions with \$25 million or less in total assets	3%
% of institutions with \$100 million or more in total assets	77%

Fonte: FDIC Q3 2017

Total Credit Union Industri Assets	\$1,3 trillion
Navy Federal CU Total Assets State Employees' FCU Total Assets Pentagon FCU Total Assets Boeing Employees CU Total Assets SchoolsFirst Total Assets The Golden 1 Total Assets First Technology Total Assets	\$83,7 billion \$37,1 billion \$22,8 billion \$17,6 billion \$13,9 billion \$11,3 billion \$11,1 billion
Number of institutions Average asset size Median asset size	5,589 \$204 million \$30 million
% of institutions with \$25 million or less in total assets	45%
% of institutions with \$100 million or more in total assets	27%

Fons: NCUA Q2 2017

### **Market Trends in US**

Financial Institutions trends are working on:

<u>Providing Faster Payments to consumers and businesses</u>

Better user experience and value adds

Better integration with bank systems and 3rd parties





ıntuıt

credit karma





2016 MC acquires Vocalink (provider of Faster Payments) for almost 1 billion USD

2020 Intuit buys credit Karma (provider of credit activity) for 7.1 billion USD

2020 VISA acquires Plaid 5.3 billionmultibank balance check

## Juniper is investing R&D in all three areas



### section 5

## **MYRIOS**

#### section 5.1

## Software and clients

## Client life cycle

#### The typical client life cycle consists mainly of 3 phases:



<u>Sales:</u> Process includes contracts that establish a recurring revenue annuity for services with correspondent customer as a subscription to utilize the software for its respondents. Additional contract revenue derives from one-time up-front purchase, implementation and integration fees associated with contract.





<u>Maintenance</u>: Yearly subscription billing provides further recurring revenue for the duration of the contract period, which automatically renews.



massive increase as a result of new modules and additional implementation



**Enhancements:** Customers often purchase a subset of total modules offering in initial phase of implementation followed by purchase and implementation of additional modules over the contract period. This process included additional one-time purchase/implementation fees. Additionally, custom programming services are utilized to facilitate correspondent customer operational or market differentiation needs.

## Integrated Treasury Management Platform: FM

Myrios FM suite is the solution dedicated to governance of Corporate Financial Risk Management processes and to management of Front, Middle, Back Office & Risk Management activities.

## **Exposure Management**

Management of **industrial** and **financial exposures**.

## Deal Management



Administrative, events, Workflow and Confirmation operation management.

#### Hedging



Management of the most widespread **hedging instruments**: FX Hedging, Interest Rate Hedging and Commodity Hedging.

#### **Emir**



Reporting to the Trade Repository as required by **Emir legislation**, through automations which simplify the process implementation.

#### **Valuation**



**Derivative Instrument** evaluation and its efficiency test performance in real-time and deferred, MTM calculation storage in the database.

#### Market Data



Useful information **loggin** – prices, rates, curves, volatility – through connections with the most common info providers.

#### Hedge Accounting



Fair Value Hedge/Cash Flow Hedge (IAS 39, IFRS 7, IFRS 9, IFRS 13), **Hedging Card** creation and in case of IR component, creation of amortised cost too.

#### Reporting



**Position Analysis, Liquidity Analysis,** Risk Analysis, What If Analysis, Portfolio Analysis, CVA/DVA.



## Integrated Treasury Management Platform: FM

(N)

Multi company and multi currency **modular FM suite** is integrated with PITECO EVO, with the most popular ERPs and with the accounting management systems.

#### Forex

**Industrial exposure in currency:** budget, commercial offers, orders, invoices, collections / payments.

**Foreign currency financial exposures**: loans, bond issues, equity investments, shares, bonds, funds, payables / receivables in foreign currency, current accounts.

**Forex derivatives:** Fx Forward, Spot, FxSwap, not Deliverable Forward, Cross Currency Swap, Forex Option, Barrier Option, Zero Cost Collar, Flexible Forward, Forward/Option Accumulator, Exotic Forex Option.

#### Commodities

#### **Industrial exposure in Commodities:**

Requirements plan, purchase and sale orders for commodities, subdivision of orders with definition of quantities and prices, invoices

**Commodities derivatives**: Listed, Option Listed, Spread Listed, Swap, Option OTC, Zero Cost Collar, Exotic Commodities Options.

#### IR Risk

**Emissions**: bonds, inflation – linked bonds.

**Bank loans:** fixed rate, float rate with minimum maximum rate pooled, intercompany. **Credit lines:** Revolving, Hot Money, Passive Deposits, Guarantees.

**IR derivatives:** Interest Rate Swap, Basis Swap, Cross Currency Swap, Cap, Floor, Collar.

#### **Portfolio Investments**

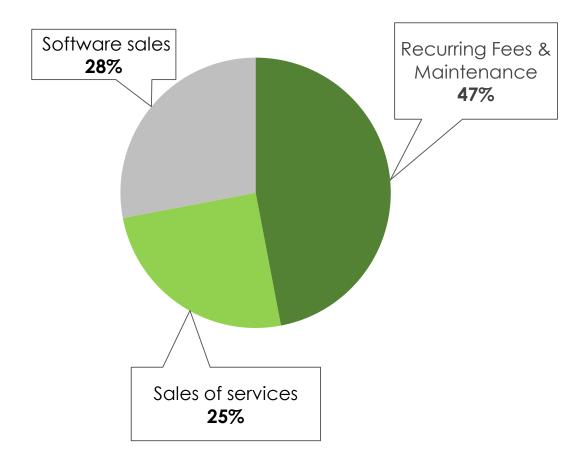
Position, performance, Income Statement, Risk Analysis.

Bond, Equity, Fund, Derivatives, MM, FX.



## **Myrios clients**

## Sales Breakdown by product. Revenue is for the period FY 2019



#### **Example of clients**





#### section 6

## Listing on the Stock Exchange



## Listing on the Stock Exchange

Trading of the ordinary PITECO shares on the Stock Exchange formally started on 31 July 2015.



#### section 7

# Financial Results IAS-IFRS



## Income Statement Piteco Group H1 2020/2019

Profit and Loss	H1 2020	% on turnover	H1 2019	% on turnover	changes	% changes
Net Sales Revenues	11.043	92,3%	10.587	95,4%	456	4,3%
Other Revenues	651	5,4%	433	3,9%	218	50,3%
Work in Progress (change)	267	2,2%	80	0,7%	187	233,8%
TURNOVER	11.961	100,0%	11.100	100,0%	861	7,8%
Raw Materials	148	1,2%	150	1,4%	-2	-1,3%
Services	1.907	15,9%	1.965	17,7%	-58	-3,0%
Labour Costs	4.958	41,5%	4.564	41,1%	394	8,6%
Other Costs	104	0,9%	79	0,7%	25	31,6%
TOTAL OPERATING COST	7.117	59,5%	6.758	60,9%	359	5,3%
EBITDA	4.844	40,5%	4.342	39,1%	502	11,6%
Depreciation & Amortization	1.743	14,6%	1.404	12,6%	339	24,1%
EBIT	3.101	25,9%	2.938	26,5%	163	5,5%
Financial Incomes (Costs)	-345	-2,9%	-571	-5,1%	226	-39,6%
Forex Gains (Losses)	36	0,3%	45	0,4%	-9	-20,0%
Non recurring Incomes (Costs)	6	0,1%	-143	-1,3%	149	-104,2%
EBT	2.798	23,4%	2.269	20,4%	529	23,3%
Tax	486	4,1%	220	2,0%	266	120,9%
NET PROFIT (Loss)	2.312	19,3%	2.049	18,5%	263	12,8%

## Balance Sheet Piteco Group H1 2020- FY 2019

Balance Sheet	H1 2020	FY2019	changes
Work in progress	374	107	267
Trade credits	7.002	6.368	634
Tax Credits	4	11	-7
Other current credits	723	502	221
(A) Current Assets	8.103	6.988	1.115
Accounts payable	1.084	927	157
Customers downpayments	4.921	1.186	3.735
Tax Debts	1.543	1.166	377
Other current Debts	3.074	3.029	45
(B) Current Liabilities	10.622	6.308	4.314
(A-B) Net Working Capital	-2.519	680	-3.199
Tangible Assets	4.158	4.015	143
Intangible Assets	56.996	56.900	96
Financial Assets	10	20	-10
Tax Accounts	1.106	1.154	-48
(C) Non Current Assets	62.270	62.088	182
Severance pay and other funds	1.449	1.398	51
Other non current Funds	56	54	2
Deferred Tax	2.352	2.439	-87
(D) Non Current Liabilities	3.857	3.891	-34
(NWC+C-D) Net Invested Capital	55.894	58.877	-2.983
Share Capital	21.175	19.125	2.050
Reserves	7.972	9.277	-1.305
Profit (loss) of the year	2.312	3.017	-705
(E) Total Equity	31.459	31.419	40
Cash and Deposits	3.727	3.046	681
Current Financial Credits	100	99	1
Non current Financial Credits	559	609	-50
Bank Debts within 12 months	-3.417	-3.635	218
Other current Debts (Convertible bond, Lease etc.)	-2.334	-6.101	3.767
Other non current Debts (Lease, etc.)	-2.692	-2.356	-336
Bank Debts over 12 months	-7.451	-6.261	-1.190
Other non current Debts (Put Options)	-12.927	-12.859	-68
(NFP) Net Financial Position	-24.435	-27.458	3.023
(E+NFP) Total Sources	55.894	58.877	-2.983

## Summary by Business Sector Piteco Group H1 2020/2019

		H1 2	2020			H1 2	2019			cha	nges	
Profit & Loss	Total	Treasury Mng	Banking	Financial Risk Mng	Total	Treasury Mng	Banking	Financial Risk Mng	Total	Treasury Mng	Banking	Financial Risk Mng
Net Sales Revenues	11.043	7.607	2.205	1.231	10.587	7.003	2.228	1.356	4%	9%	-1%	-9%
Other Revenues Work in Progress	651	402	70	179	433	374	31	28	50%	7%	126%	539%
(change)	267	177	-	90	80	18		62	234%	883%	#DIV/0!	45%
Turnover	11.961	8.186	2.275	1.500	11.100	7.395	2.259	1.446	8%	11%	1%	4%
Raw Materials	148	118	1	29	150	140	1	9	-1%	-16%	0%	222%
Labour Costs	4.958	3.556	798	604	4.564	3.310	726	528	9%	7%	10%	14%
Services	1.907	934	812	161	1.965	1.097	753	115	-3%	-15%	8%	40%
Other Costs	104	82	13	9	79	18	8	53	32%	356%	63%	-83%
Operative Costs	7.117	4.690	1.624	803	6.758	4.565	1.488	705	5%	3%	9%	14%
EBITDA	4.844	3.496	651	697	4.342	2.830	771	741	12%	24%	-16%	-6%
Ebitda Margin	41%	43%	29%	46%	39%	38%	34%	51%				

## Net Financial Position Piteco Group H1 2020/FY 2019

Net Financial Position	H1 2020	FY2019	changes	% change
Cash and Deposits	3.727	3.046	681	22,4%
CASH	3.727	3.046	681	22,4%
Current Financial Credits	100	99	1	1,0%
Bank Debts within 12 months	-3.417	-3.635	218	-6,0%
Debts to other lenders within 12 months	-2.334	-6.101	3.767	-61,7%
Current Financial Position	-5.651	-9.637	3.986	-41,4%
Current NET Financial Position	-1.924	-6.591	4.667	-70,8%
Non Current Financial Credits	559	609	-50	
Bank Debts over 12 months	-7.451	-6.261	-1.190	19,0%
Debts to other lenders over 12 months	-2.692	-2.356	-336	14,3%
Non Current Financial Position	-9.584	-8.008	-1.576	19,7%
NET Financial Position	-11.508	-14.599	3.091	-21,2%
Put Options over 12 months	-12.927	-12.859	-68	\
NET Financial Position with PUT	-24.435	-27.458	3.023	-11,0%

## Cash Flow Statement Piteco Group H1 2020/2019

Cash Flow Statement	H1 2020	H1 2019
NET PROFIT (Loss)	2.312	2.049
Financial Incomes (Costs)	345	570
Taxes	350	220
Depreciation and amortization	1.649	1.377
Cash Flow from operation before change in NWC	4.656	4.216
Financial Incomes (Costs) paid	- 276	- 466
Taxes paid	-	- 88
Total changes N.W.C.	2.805	501
Total changes in funds	35	35
Operating Cash Flow	7.220	4.198
% on Net Sales	65%	40%
% on Ebitda	149%	97%
Сарех	- 1.036	- 173
Free Cash Flow Before Debt Repairment	6.184	4.025
Loan Disbursement (Repayment)	- 1.692	- 4.825
Financial Changes (options, etc)	- 206	- 119
Equity Changes	- 4.242	- 3.024
Financial Changes	- 6.140	- 7.968
Changes in Liquidity	44	- 3.943
Cash beginning of the period	2.835	5.572
Cash at the end of the period	2.879	1.629



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