

2016-2017 RESULTS PRESENTATION

DECEMBER 6, 2017



The material contained in this document presents Derichebourg's current business activities as of December 6, 2017. It is provided in summary form and does not purport to be complete. It should be read in conjunction with the Group's periodic reporting, registration document, and other announcements lodged with the Autorité des Marchés Financiers. Additional information about factors which may impact Group's results are contained in the registration document, which is available on www.derichebourg.com and which can also be requested from the company.

To the extent that this document may contain forward-looking statements, such statements are not guarantees or predictions of future performance, and involve known and unknown risks, uncertainties and other factors, many of which are beyond our control and which may cause actual results to differ materially from those expressed in the statements contained in this release.

This document is not intended to be relied upon as advice to investors or potential investors and does not take into account the investment objectives, financial situation, or needs of any particular investor.



in M€	2017	2016	VAR	VAR%
TURNOVER	2 731,1	2 147,5	583,6	27%
CURRENT EBITDA	202,7	121,5	81,2	67%
as a % of turnover	7,4%	5,7%	1,8 pt	
CURRENT EBIT	122,4	46,0	76,4	166%
as a % of turnover	4,5%	2,1%	2,3 pt	
EBT	103,5	26,6	76,9	289%
Net income attributable to shareholders	76,0	12,9	63,1	490%
<u></u>	,	,	,	
proposed dividend per share	0,14	0,02	0,12	600%
Net Debt	110,9	225,1	(114,2)	(51%)
Leverage Ratio	0,55	1,85		



- o Best results in recent years. The group benefited from :
 - o Its efficient organization
 - o Synergies from external growth
 - o Improvement in general economy, commodities, and steel market
- o Acquisition of Bartin Recycling (Nov 30th, 2016), which delivers good synergies
- Gain of new service contracts in environmental services
- Another year of growth in Multiservices
- Another year of deleveraging, helped by disposals of assets (own shares, landfill in Italy,...)



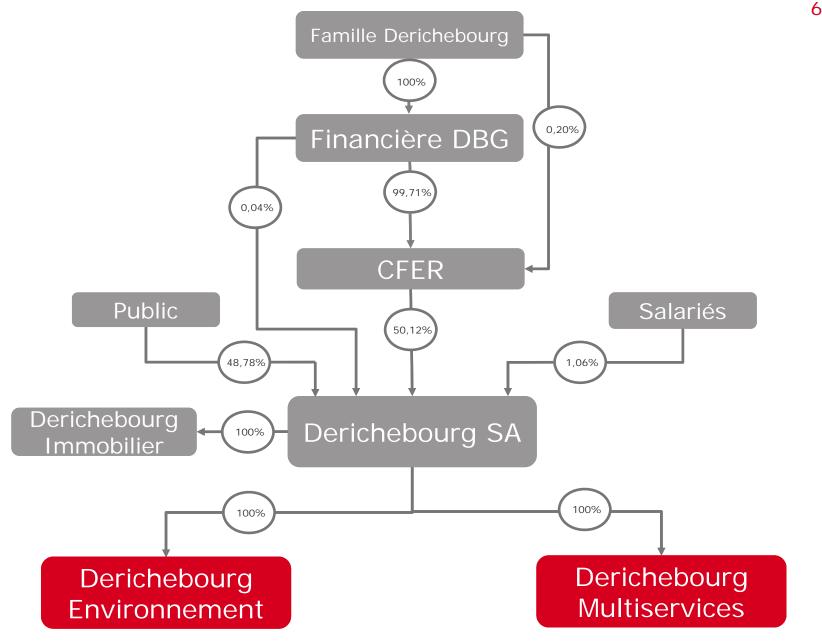




- 29 300 employees
- 7 countries



A LISTED COMPANY CONTROLLED BY THE DERICHEBOURG FAMILY







ENVIRONMENTAL SERVICES



P&L ENVIRONMENTAL SERVICES : STRONG IMPROVEMENT IN EBITDA

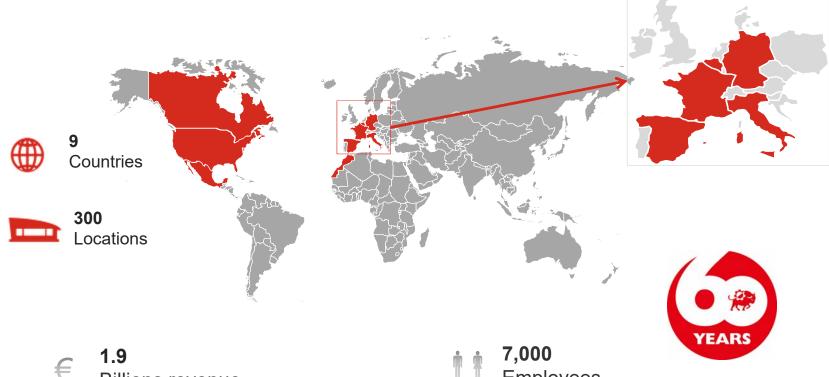
in millions of euros	2017	2016	Variation %
Turnover	1 948,8	1 405,7	38,6%
Current EBITDA	177,2	96,7	83,3%
Current EBITDA	9,1%	6,9%	65,5%
Current EBIT	110,2	33,0	233,7%
	5,7%	2,3%	
France - restructuring costs		(2,2)	
Belgium - change in environmental litigation		1,9	
Italie - Multiservices discontinuation		(4,0)	
write-off intangible assets environmental services Italy and others	(4,5)		
badwill Bartin Recycling	2,4		
Result on subsidiary disposal	(0,3)		
EBIT	107,8	28,8	274,3%



- Improvement in market in Recycling
- Acquisition of Bartin Recycling (Nov 30th, 2016) and integration in order to deliver rapidly synergies
- Acquisition of feeder yards in Tutitlan (Mexico) and Eldridge (USA, Houston area)
- Increased CAPEX compared to prior year
 - o Cranes renewal program
 - o NFM sorting facilities:
 - o Implementation of a a profile aluminium shredding unit in Athis Mons
 - o Implementation of a colour sorting table in Bruyères sur Oise
- o Bassens yard : export dock
- Disposal of REI (landfill in Italy)
- o Gain of new service contracts in environmental services :
 - Houwehold waste collection : Gatineau and Longueil (Canada)
 - Household waste collection: syndicat Emeraude, and Marseille renewal (France)
 - Household waste collection : several municipalities in Morocco
 - Outsourcing contrats in Morocco



SERVICES TO THE ENVIRONMENT - FY 2017 MAIN **FIGURES**





Billions revenue



3,661,000 metric tons of ferrous metals



544,000 metric tons of non-ferrous metals of which **66,000** tons aluminium ingots











160,000 metric tons of WEEE



600,000 ELV's recycled







DERICHEBOURG ENVIRONMENTAL SERVICES, OUR SOLUTIONS



RECYCLING: B to B

- ► Ferrous scrap metal
- Non-ferrous metals
- Aluminium

Stainless steel

~85% of revenue of division

- ► End-of-life vehicles (ELV)
- Plastics









SERVICES TO LOCAL & MUNICIPAL AUTHORITIES

Waste collection

~15%

Urban cleaning

- of revenue of division
- Management of waste reception centres
- Water management









KEY INTERNAL METRICS (RECYCLING)

- o 29 main and active shredders
- o 14 other shredders
- o 58 fixed shears / 20 mobile shears / 17 balers
- o 45 eddy current
- o 9 TITECH sorting tables
- o 3 heavy media plants
- o 1 aluminium refinery with 3 furnaces
- o 3 fridge recycling plants
- o 3 plastic recycling plants
- o 620 trucks
- o 61 fixed cranes, ~500 cranes, 75 loaders















- o 961 collection vehicles
- o 171 cleaning vehicles
- o 352 various vehicles
- o 599 compactors / containers
- o 5 balers
- o 2 waste sorting lines







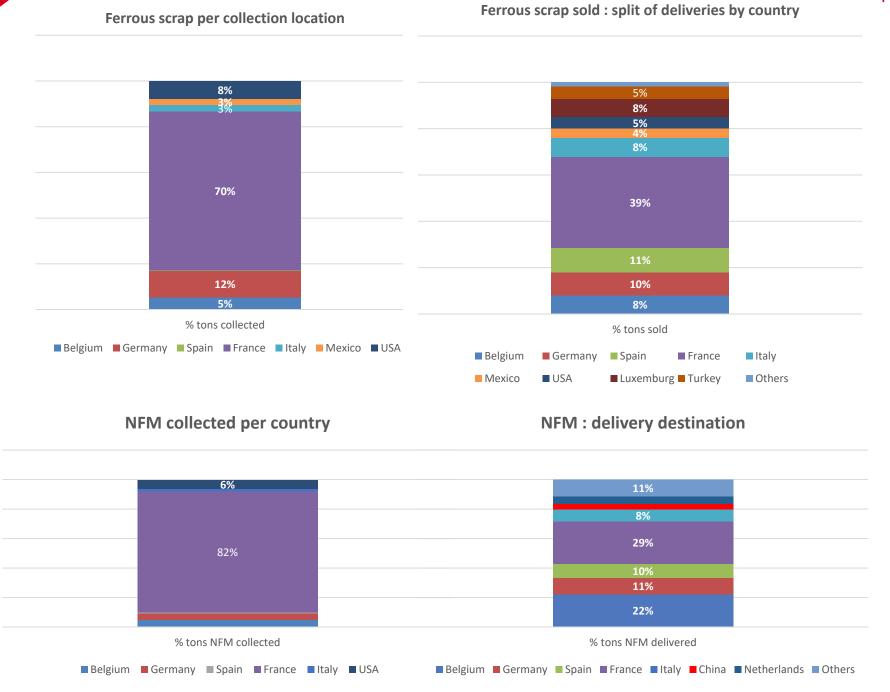








GEOGRAPHICAL FOOTPRINT OF RECYCLING : COLLECTION MOSTLY IN FRANCE, SALES WORLDWIDE

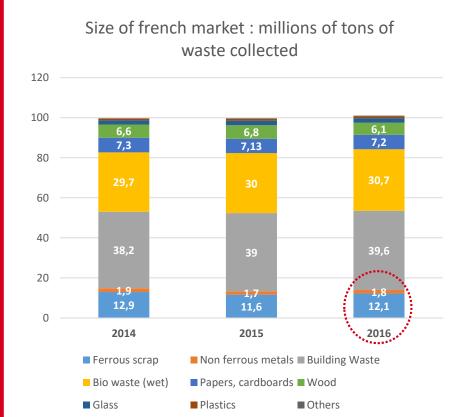


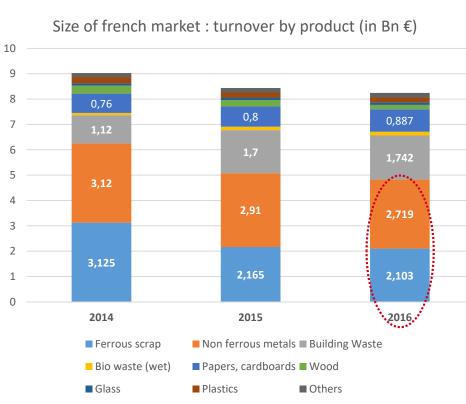


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UPSTREAM: WASTE MARKET IN FRANCE IS RECOVERING

Waste volumes have stopped decreasing





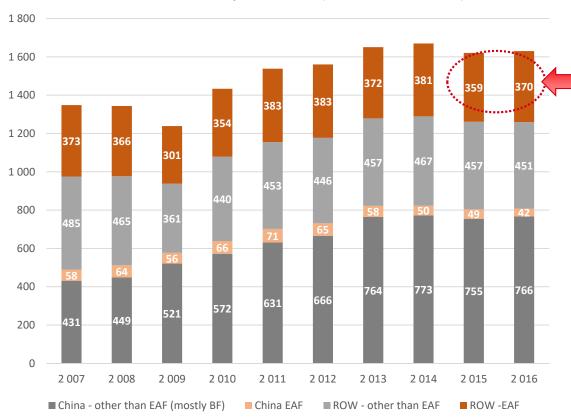
Source : Federec, key 2016 figures (civil year)

- ► French market (2016 figures): Volumes increase by 4.7% for ferrous scrap, and 3.8% for non ferrous metals
- ► Ferrous and non ferrous scrap metal: 14% of waste volumes, but 58% of market value



▶ No major change in steel production volume in 4 past years

Structure of steel production (in millions of tons)



Key segment for scrap metal recyclers (even if BF also consume a part of scrap)

In ROW, part of EAF (which only inputs scrap) in steel production is around 45%

Source: World Steel Association,

Derichebourg

BF: Blast Furnace

EAF: Electric Arc Furnace

ROW: Rest of world



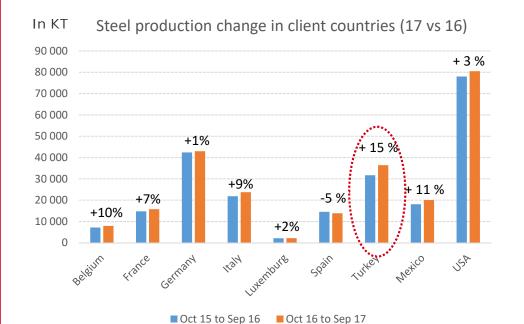
DOWNSTREAM: STEEL PRODUCTION NEARLY UNCHANGED IN 2016... BUT INCREASING IN 2017 IN CLIENT COUNTRIES THANKS TO A DECREASE OF CHINA STEEL EXPORTS





A decrease in China exports, which is favorable for European & Turkish steel producers, and ferrous scrap price

Source : Recyclage et Récupération, Derichebourg

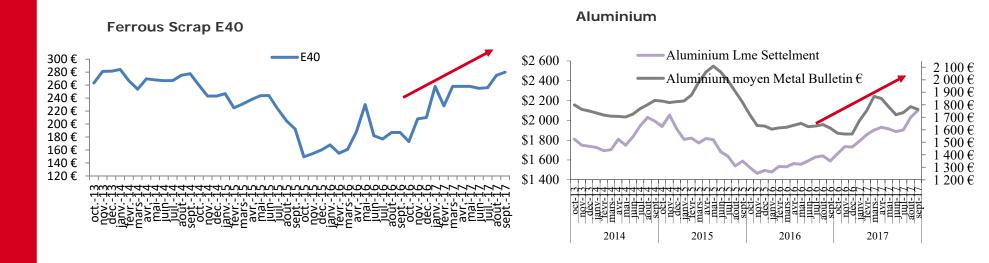


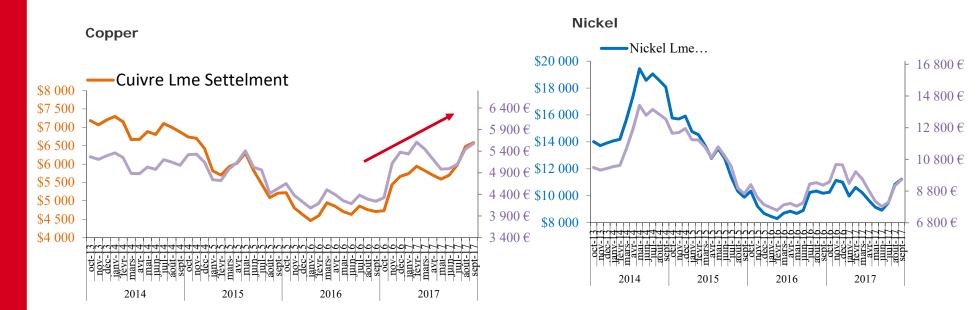
- Increase in steel production (all processes) in countries where group delivers scrap. EAF process increased more than average. T
- ► Turkey is trendsetter for price changes, as it is n°1 in imports
- Except for Spain, steel production (all processes) increased in all significant client countries



Source: World Steel Association, Derichebourg

MARKET TRENDS: INCREASE IN COMMODITY PRICES











~50% headroom compared to record volume in 2008 in ferrous scrap.

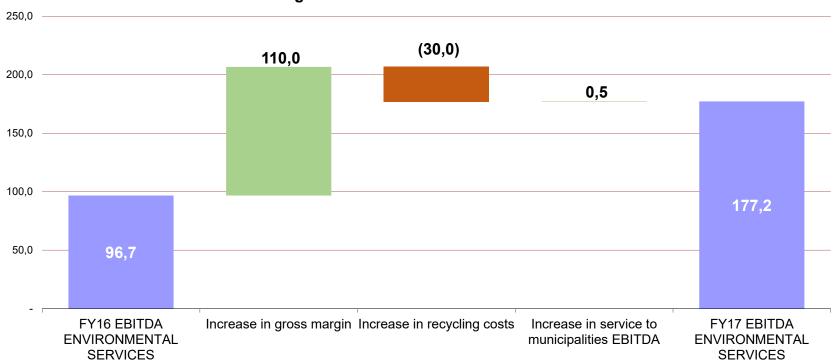
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(in thousands of tons)	2017	2016	Variation
Ferrous scrap	3 660,9	3 029,6	20,8%
Non Ferrous metals	544,3	459,3	18,5%
Total volumes	4 205,2	3 489,0	20,5%
(in millions of euros)	2017	2016	Variation
(in millions of euros)	2017	2016	Variation
(in millions of euros) Ferrous scrap	2017 887,2	2016 577,2	Variation 53,7%
Ferrous scrap	887,2	577,2	53,7%

Increase in volumes in 2017 is impacted by external growth, but impact is difficult to estimate precisely (around 50% of growth). Volumes also increase in countries not impacted by external growth



BRIDGE OF EBITDA: GOOD DROPTHROUGH OF IMPROVEMENT IN GROSS MARGIN

Environmental Services EBITDA Bridge



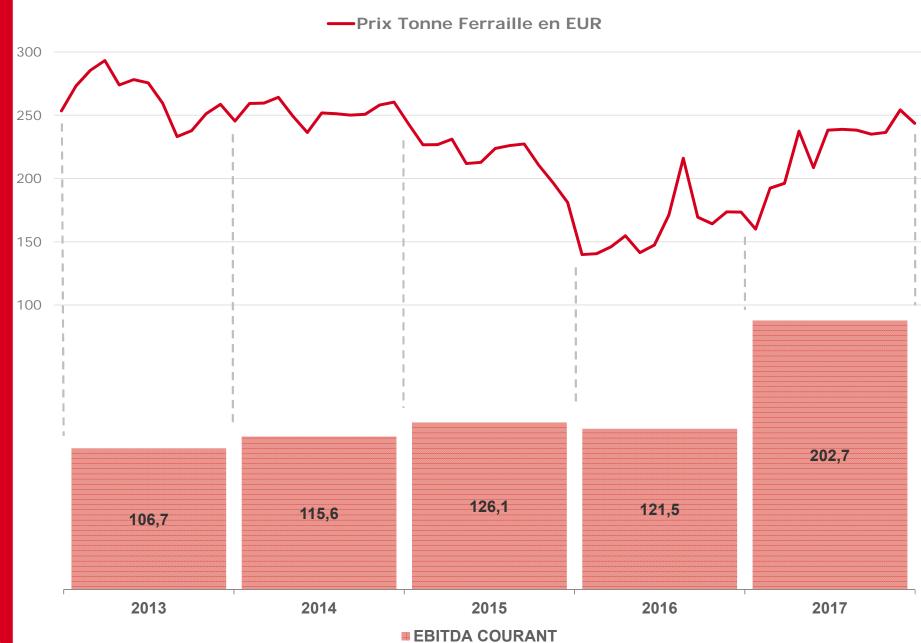
- ▶ Improvement in gross margin takes into account :
 - Increase in volumes due to acquisitions, and better collection
 - Increase in unit margins, which benefited from salesprices increases
- ► Cost increase due to acquisitions and more volumes



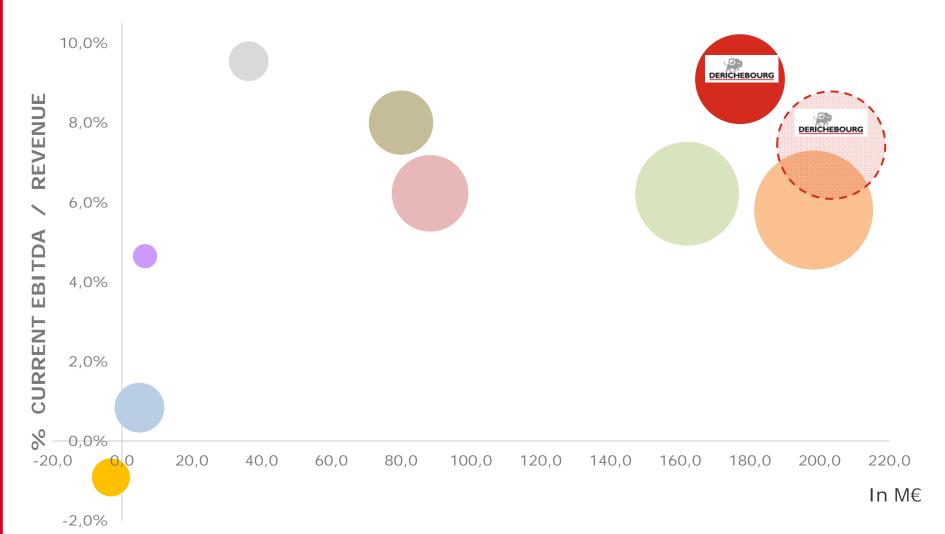
- Monitor inventories to be as low as possible to avoid exposure to price fluctuations
- Focus on unit margins vs volumes
- Increase % of use of industrial tool thanks to a dense network of locations
- o Proactive in adapting purchase price to sale price
- Monitor margins and results of individual locations closely, on a regular basis
- Try to optimize logistics
- o Develop « niche markets »
 - NFM additional sorting ...



RESILIENCE DURING THE DOWNTURN OF ECONOMY AND GOOD PERFORMANCE DURING THE RECOVERY







CURRENT EBITDA

Sample of 9 french or foreign competitors in metallic waste recycling.

Size of the circle: proportionate to turnover

Abscissa: EBITDA current in value
Ordinate: % EBITDA current / turnover
Goodwill depreciation not taken into account



DERICHEBOURG ENVIRONMENT



DERICHEBOURG GROUP





MULTISERVICES



in millions of euros	2017	2016	Variation %
Turnover	781,2	741,3	5,4%
Current EBITDA	29,1 3,8%		9,0%
	3,070	3,070	
Current EBIT	18,7	17,2	8,8%
	2,5%	2,3%	
EBIT	18,7	17,2	8,8%





Derichebourg Multiservices is a reference operator in outsourced services by companies (industrial and services), government services, and local authorities.

Derichebourg Multiservices offers
4 solutions with high added value











DERICHEBOURG MULTISERVICES, OUR SOLUTIONS



- Solutions for industries: automotive, food industry, health and pharmaceutical
- Solutions for aviation and aeronautic industry
- Solutions for nuclear



- Services for buildings
- Services for tenants



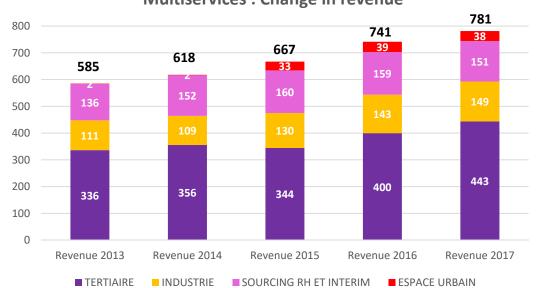
- Services network& collect
- Services for towns



- Solutions Temp work
- Solutions Sourcing& RH







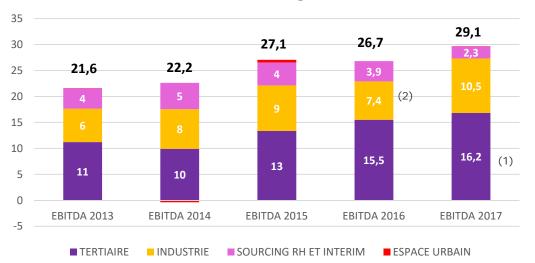
5.4% increase in Revenue:

Tertiary (56.7% of total): +10.9%

Full year effect of PY external growth (~30%) And organic growth (~70%)

- **Industry:** (19.1% of total): +4.2%
- Temporay Staff (19.3% of total): -5,3% Full year effect of decrease in aeronautics Temp staff partially offset by growth in general Temporary staff
- **Urban** (4,8% of total): -2,7%

Multiservices: change in EBITDA



- (1): Improvement in EBITDA (+11%) despite a 3,7 m€ social contributions reassessment in the Cleaning business.
- (2): In 2016, 2,5 m€ loss in Industry segment due to difficulties on a contract



in millions of euros	2017	2016	Variation %
,			
Turnover	1,0	0,4	135%
Current EBITDA	(3,6)	(1,9)	na
	na	na	
Current EBIT	(6,5)	(4,2)	na
	na	na	
Result on subsidiary disposal	2,5		
Others		(0,0)	
	()	()	
EBIT	(4,0)	(4,2)	na





BALANCE SHEET: STRONG INCREASE IN EQUITY

Assets (in M€)	2017	2016	Var
Non current assets	720,6	705,4	15,2
Net deferred tax asset	9,8	27,1	(17,3)
Working capital requirement	(74,0)	(71,9)	(2,2)
Total assets	656,3	660,6	(4,3)

Liabilities (in M€)	2017	2016	Var
Equity	462,6	347,7	114,9
Provisions for risks & charges	74,8	76,2	(1,4)
Net financial indebtedness	110,9	225,1	(114,3)
Financial instruments, liabilities held for sale, and others	8,1	11,6	(3,5)
Total liabilities	656,3	660,6	(4,3)

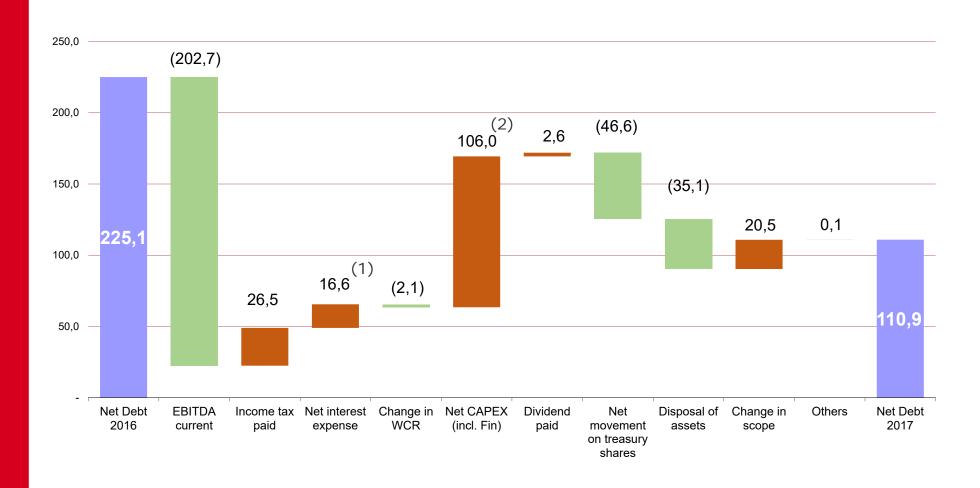
Net debt has been decreasing for 8 years

Breakdown of Non current assets	2017	2016	Var
Goodwill	219,1	226,0	(6,9)
Intangible assets	4,9	3,9	1,0
Tangible assets	451,5	436,1	15,4
Financial assets	45,1	39,3	5,8
Total non current assets	720,6	705,4	15,2

Development of Equity and Net Debt







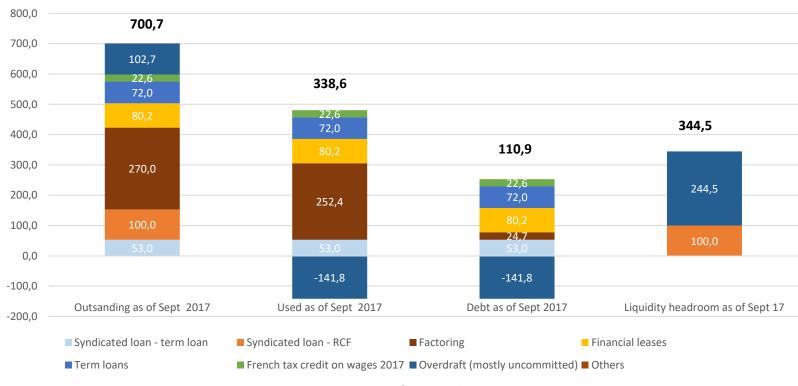
(1): including 5 m€ of swap costs and swap unwinding costs

(1): Mutiservices: 11 M€, Environmental Services: 95 M€ (of which 30 M€ for services to municipalities)

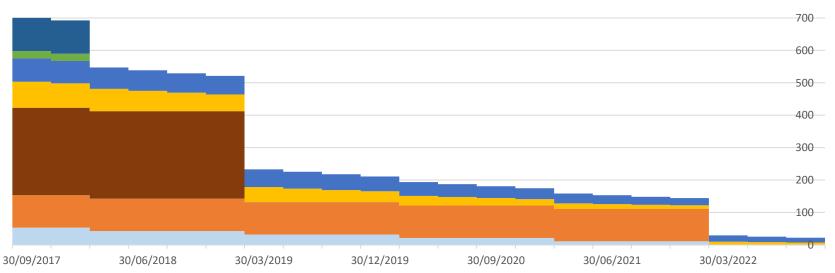


SOURCES OF FINANCING: COMFORTABLE LIQUIDITY

Financial position as of Sept 17



Maturity of credit lines





SHAREPRICE EVOLUTION



Board of directors proposed a 0,14 €/share dividend





RECYCLING IS KEY IN ORDER TO REDUCE CARBON FOOTPRINT

- ▶ Recycling (all types of waste) in France saves :
 - 4.9% of France CO₂ emissions. 96% of these savings come from ferrous scrap and aluminium recycling
 - 10.3% of primary energy. 48% of these savings come from ferrous scrap and aluminium recycling (and 46% from paper and carboard).
- ▶ Recycling one ton of ferrous scrap saves 57% CO₂ emissions and 40% primary energy compared to primary steel (BF)
- ▶ Recycling one ton of aluminium saves 93% CO₂ emissions and 98% primary energy compared to primary aluminium

Source : Federec, Evaluation environnementale du recyclage en France selon la méthode du cycle de vie, mai 2017

- ► Recycling replaces CAPEX and raw materials consumption by local employment
- ▶ Derichebourg takes part (together with its customers) in a 3.7 MTEQ saving in CO2, which is equivalent to 1.3 million plane journeys around the earth.





PERSPECTIVES, NEXT STEPS



► Environmental Services

- Robust steel market
- Good perspectives for the coming months both in ferrous scrap and non ferrous metals
- On a long term basis, competitive advantages in favour of Electric Arc Furnace vs Blast Furnace will be more and more visible (less pollution, less CAPEX) which should result in more demand for scrap
- Group is very well placed (performing, deleveraged) to benefit from external growth opportunities which may occur in 2018
- Group is active in exploring and studying opportunities for growth outside France to duplicate its successful business model
- Group is continuing to develop « niche business » (sorting tables, aluminium refinery, WEEE recycling)
- The group will challenge ROCE of its various activities

Multiservices

- Another year of growth in Revenue and EBITDA is expected at division level
- Derichebourg Multiservices is also well placed to consolidate the business lines where it already has critical size.



NEXT STEPS: CALENDAR

- ▶ December 13th : availability of annual report
- ► February 7th, 2018 : General Meeting of shareholders
- ► May 22nd, 2018 : 2017-2018 Half-year results
- Nov 14th, 2018 : 2017-2018 turnover
- ▶ December 4th, 2018 : 2017-2018 results





A&D





THANKS FOR YOUR ATTENTION

