

2019 Full Year Results

26 March 2020

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Disclaimer

This presentation may contain forward-looking statements concerning industry outlook, including growth drivers; the company's future orders, revenues, backlog, or earnings growth; future financial results; market acceptance of or transition to new products or technology and any statements using the terms "could," "believe," "outlook," or similar statements are forward-looking statements that involve risks and uncertainties that could cause the company's actual results to differ materially from those anticipated. The company assumes no obligation to update or revise the forward-looking statements in this release because of new information, future events, or otherwise.

COVID-19: Our Priorities

- IBA's first priority remains the health and safety of our employees, customers and their patients
- Patients are at the center of everything we do; we are committed to supporting our clients and ensuring business continuity and the least possible disruption to its activities
 - All our sites continue to diagnose and treat patients every day
- IBA continues to monitor the situation proactively in order to protect all its stakeholders
- IBA operates in many geographies that are being impacted, which allows the business to mitigate the impact to an extent, as countries are in various stages of the outbreak
 - Currently limited disruption to supply chain





Content

- 2019 highlights
- Proton therapy market evolution
- Product leadership and innovation
- Other Accelerators update
- Dosimetry update
- Financial figures
- Outlook



Proteus®PLUS is the brand name of Proteus®235.



Global leader in particle accelerators and dosimetry



PROTON THERAPY

OTHER ACCELERATORS

DOSIMETRY



Know How

- 34 years of world-class experience
- Pioneer in particle accelerators
- 550+ accelerators in operation
- Treatment of almost 100,000 proton therapy patients

Execution

- 37 operating proton therapy sites
- 21 proton therapy projects under development
- Eight PT systems and 14 Other Accelerators delivered in 2019

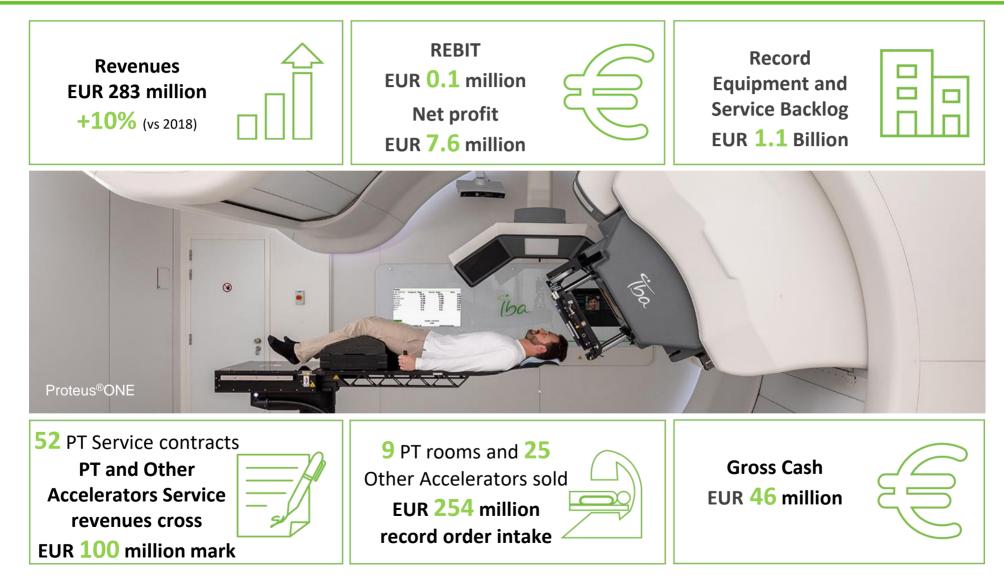
Innovation

- 200 engineers in R&D to
 - Increase affordability
 - Increase clinical benefits
 - Increase ease of use
- 500+ patents (half in Proton Therapy)

2019 Highlights

2019 Key highlights





2019 overview



- Strong order intake across all business lines, with highest euro value ever and more than doubling from last year
 - Proton Therapy
 - Four ProteusOne solutions in Italy (Milan), USA (Kansas), Georgia (Kutaisi) and Indonesia (Jakarta)
 - One 5-room ProteusPlus in China (Shenzhen)
 - Other Accelerators
 - Record sales with 25 machines sold in Asia, Europe and US, 16 of which were in H2
- Equipment and Services backlog remains at all time high of EUR 1.1 billion
- Service business over the EUR 100 million mark and continues to grow, with a 14% increase from last year



2019 overview

- Strong cost efficiency measures keep SG&A under control, whilst allowing for strategic investments in R&D
- Dosimetry reintegrated into numbers at year end, following the decision to retain this business
- Net profit of EUR 7.6 million
- Major balance sheet and working capital improvement with gross cash position of EUR 46 million at year end and current position even further improved
- Based on 2019 results, proposal to be made by Board at AGM to distribute a dividend of EUR 0.076 per share, in line with dividend pay-out policy of 30% of net profit







- Total 2019 revenues up 10%, significantly boosted by PT Service revenues and Other Accelerator backlog conversion
- Strong margins in Services and Other Accelerators compensated weak margins in PT equipment, stemming mostly from pricing pressure and project mix (progress on lower margin projects)
- Strong performance for Dosimetry business, with nearly 7% topline growth
- Full year REBIT amounted to EUR 0.1 million reflecting gross margin weakness and increased R&D investments
- Total Group profit of EUR 7.6 million including the gain from the disposal of RadioMed

| | YE 2019 (EUR 000) | YE 2018 (EUR 000) | Variance (EUR 000) | Variance % |
|--------------------|----------------------|----------------------|-----------------------|---------------|
| Net Sales | 282 552 | 257 407 | +25 145 | +9.8% |
| Proton Therapy | 158 273 | 160 395 | -2 122 | -1.3% |
| Other Accelerators | 70 433 | 46 563 | 23 870 | +51.3% |
| Dosimetry | 53 846 | 50 449 | 3 397 | +6.7% |
| REBITDA | 12 459 | 13 211 | -752 | -5.7% |
| % of Sales | +4.4% | +5.1% | | |
| REBIT | 87 | 5 662 | -5 575 | -98.5% |
| % of Sales | 0.0% | +2.2% | | |
| Profit Before Tax | 10 766 | -894 | 11 660 | N/A |
| | +3.8% | -0.3% | | |
| NET RESULT | 7 610 | -4 401 | 12 011 | N/A |
| | +2.7% | -1.7% | | |

2018 and 2019: Dosimetry numbers (including RadioMed) re-integrated, following the decision in 2019 to retain the business

2019: RadioMed numbers integrated for 11 months following its disposal in December 2019 **IFRS 16** – Leases became effective on January 1, 2019. The effect of this accounting standard at December 31, 2019 is an improvement of REBIT by EUR 0.3m and of REBITDA by EUR 4.9m. The impact on the net result is a deterioration of EUR 0.1m



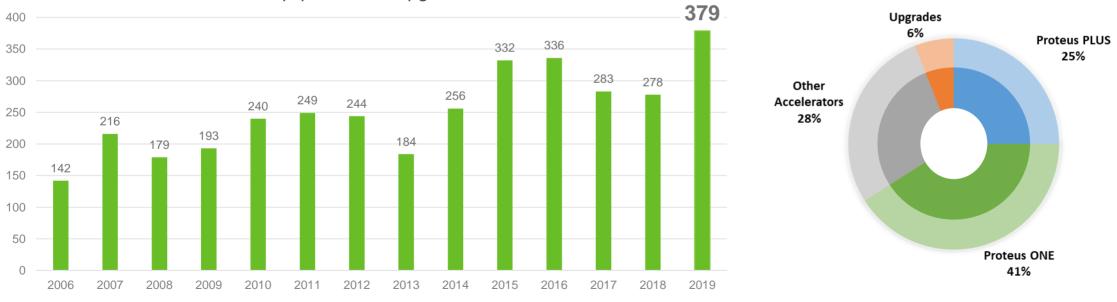
| Order intake: | | YE 2019 | YE 2018 |
|--|---|---------|---------|
| Proton Therapy | Proteus [®] ONE* systems sold | 4 | 3 |
| 4 Proteus[®] ONE sold | Proteus [®] PLUS* systems sold | 1 | 0 |
| 1 Proteus [®] PLUS sold | Total rooms sold | 9 | 3 |
| Other Accelerators | Other accelerator systems sold | 25 | 20 |
| 25 machines sold | Order intake PT & Other Accelerators | €254M | €117M |
| including 2 Cyclone [®] 70 | Book to bill PT & Other Accelerators | 2.11 | 1.04 |



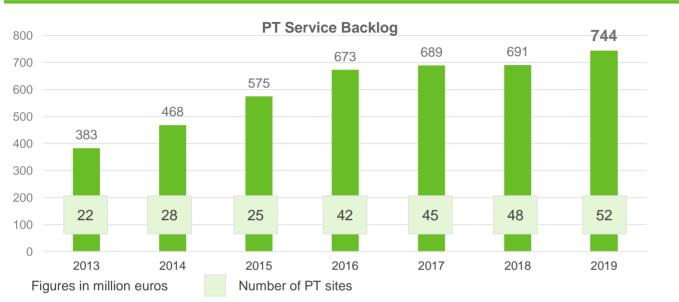
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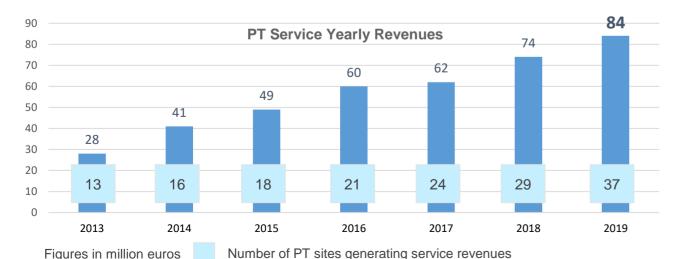
- Equipment backlog
 - Record backlog for Proton Therapy and Other Accelerators at EUR 379 million (2018: EUR 278 million)
 - Proteus[®]ONE represents around 41%

Proton Therapy and Other Accelerators Backlog Equipment and Upgrades



Figures in million euros





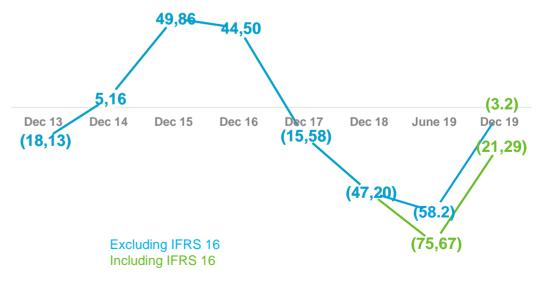
 Services backlog reaches record high of EUR 744 million

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- Services made up almost half of Proton Therapy and Other Accelerators revenues in 2019
- Service revenues for PT and Other Accelerators exceed the EUR 100 million mark, with PT alone representing EUR 84 million
- 37 PT sites now generate revenues worldwide



- Gross cash position of EUR 46 million at YE19 up from EUR 38.7 million at YE18
- Strong improvement of financial position over 2019 with net debt position of EUR -3 million compared to EUR -47.1 million at end 2018 (excluding effects of IFRS16)
- EUR 67 million total credit lines secured at year-end including a EUR 30 million term loan and EUR 37 million short-term credit facility: EUR 37 million currently undrawn
- As of today, gross cash balance of more than EUR 85 million and net cash positive (unaudited numbers)
- Refinancing completed in December 2019
- Bank covenants complied with, at year-end



Proton Therapy and Other Accelerators

| | YE 2019 (EUR 000) | YE 2018 (EUR 000) | Variance (EUR 000) | Variance % |
|--------------------|----------------------|----------------------|-----------------------|---------------|
| Net Sales | 228 706 | 206 958 | +21 748 | +10.5% |
| Proton Therapy | 158 273 | 160 395 | -2 122 | -1.3% |
| Other Accelerators | 70 433 | 46 563 | 23 870 | +51.3% |
| REBITDA | 5 844 | 7 782 | -1 938 | -24.9% |
| % of Sales | +2.6% | +3.8% | | |
| REBIT | -4 827 | 885 | -5 712 | -645.4% |
| % of Sales | -2.1% | +0.4% | | |

IFRS 16 – Leases became effective on January 1, 2019. The effect of this accounting standard at December 31, 2019 is an improvement of REBIT by EUR 0.2m and of REBITDA by EUR 3.7m.

- Total net sales for Proton Therapy and Other Accelerators were up 10.5% year on year to EUR 228.7 million
- Increase of revenues largely driven by significant sales in Other Accelerators, backlog conversion of the good order intake in 2018 and continued year-on-year growth of PT services
- Continued strong performance in Services in PT, largely offsetting weakness from equipment revenues
- 21 PT systems are currently under construction or installation
- REBIT of EUR –4.8 million, impacted by a weakened gross margin as a result of price pressure on contracts as competitors attempt to gain market share, project mix and increase in R&D to preserve IBA's technological leadership



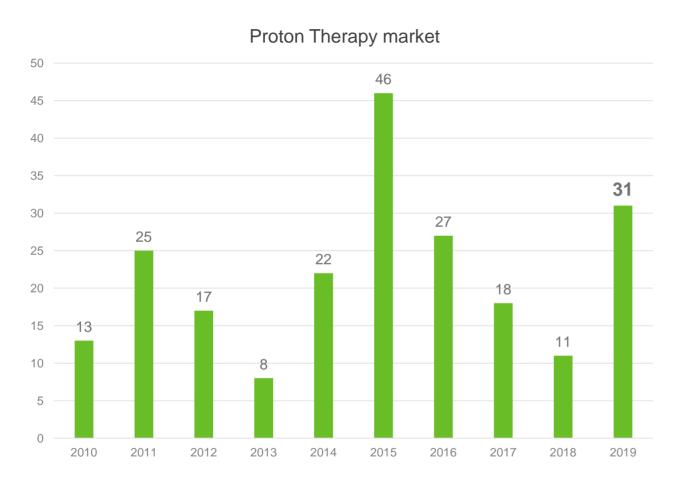
| | YE 2019 (EUR 000) | YE 2018 (EUR 000) | Variance (EUR 000) | Variance % |
|--|----------------------|----------------------|-----------------------|---------------|
| Equipment Proton Therapy | 73 867 | 86 671 | -12 804 | -14.8% |
| Equipment Other Accelerators | 46 851 | 25 297 | 21 554 | +85.2% |
| Total equipment revenues | 120 718 | 111 968 | +8 750 | +7.8% |
| Services Proton Therapy | 84 406 | 73 752 | +10 654 | +14.4% |
| Services Other Accelerators | 23 582 | 21 238 | +2 344 | +11.0% |
| Total service revenues | 107 988 | 94 990 | +12 998 | +13.7% |
| Total revenues Proton Therapy & Other Accelerators | 228 706 | 206 958 | +21 748 | +10.5% |
| Service in % of segment revenues | 47.2% | 45.9% | | |

- Both Equipment and Service revenues were up respectively 8% and 14% from last year
- Other Accelerators equipment revenues were up 85%, boosted by record order intake and backlog conversion
- Total order intake for PT and Other Accelerators in 2019 stood at EUR 254 million, more than doubling from last year at EUR 117 million
- Services made up 47% of segment revenues, up 13.7% progressively contributing to higher recurring revenues with strong margins
- Eight new PT Service contracts started generating revenues in 2019, in the UK (2), Belgium, Spain, Russia, USA (2) and China

Proton Therapy Market

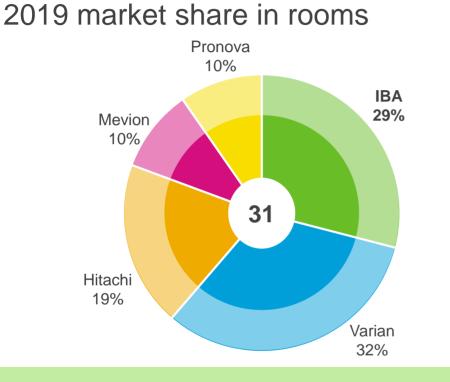
2019 PT market encouraging, but still lumpy



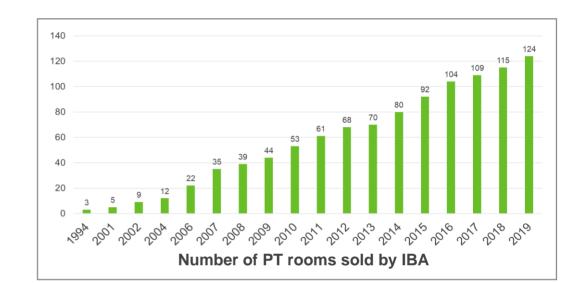


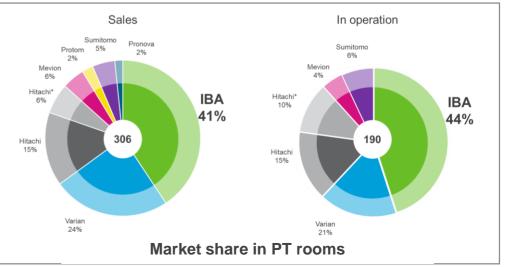
- PT Market growth accelerated from 2005 onwards
- Sizable market of 20-25 rooms p/y; still lumpy





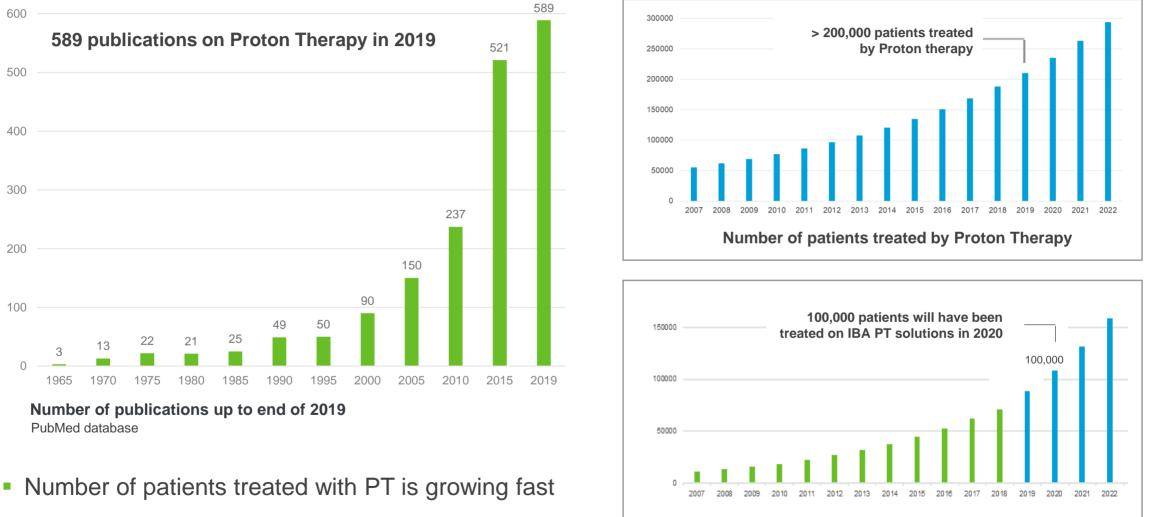
| 5 PT contracts in 2019 | Country | Product | Clinical Rooms |
|--|-----------|-------------|-------------------|
| RSPAD Gatot Soebroto Presidential Hospital | Indonesia | ProteusOne | 1 |
| Kutaisi International University | Georgia | ProteusOne | 1 |
| University of Kansas Hospital | USA | ProteusOne | 1 |
| Shenzhen Tumor Hospital | China | ProteusPlus | 5 |
| Istituto Europeo Di Oncologia | Italy | ProteusOne | 1 |
| | | | |







Clinical experience is expanding rapidly



Number of patients treated on IBA systems

High activity in peer reviewed publications and trials

Large variety of clinical trials and publications





Red Journal

Penn Medicine Shows Giving Entire Course of Radiation Treatment in Less Than a Second is Feasible

JAMA Oncology

Washington University School of Medicine in St. Louis and the University of Pennsylvania show that Proton therapy lowers side effects in treatment of locally advanced cancers

International Journal of Particle Therapy

Authors suggest to incorporate NTCP into randomized trials of proton vs photon therapy.

In addition, the model-based approach has been expanded in 2019 in The Netherlands to cover Breast and Lung indications.

Large variety of clinical trials and publications

Pediatrics, Head and Neck, Lung, Breast, Liver, Lymphoma,...

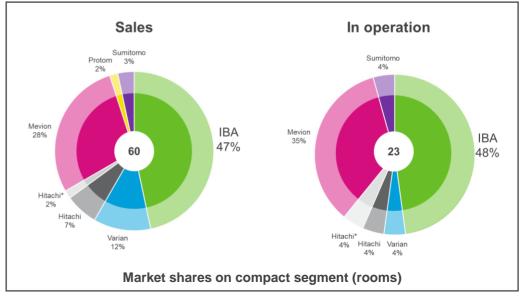
IBA product leadership and innovation

IBA leads the compact market with Proteus®ONE

The only true compact single room imageguided IMPT solution

- Designed to be integrated in an existing RT center with a small footprint
- Easy to install, operate and finance
- Patients and medical staff inspired solution for high throughput
- Equipped with the latest in clinical innovation



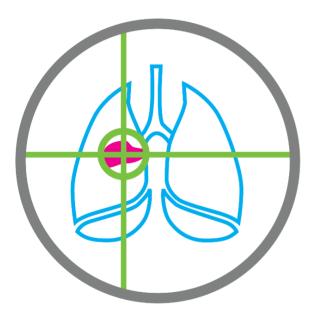




Continued IBA innovation

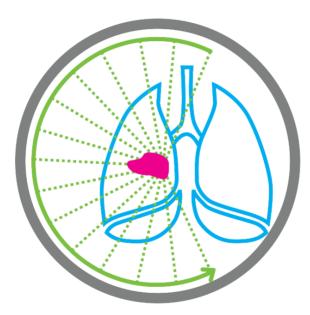


3 AXES



Motion Management

IBA manages tumor motion



Proton ARC Therapy

IBA delivers ARC Therapy

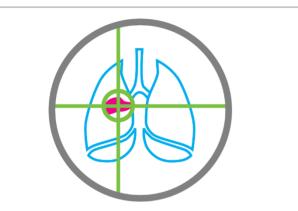


FLASH Therapy

IBA enables proton Flash irradiation

Motion Management





Motion Management

Ensure accurate treatment delivery by managing the challenges caused by tumor motion

Advantages:

With motion management, a PT clinic will be able to treat more patients and with more confidence



- Increased number of patients treated
- Will increase clinical benefits
 - Better confidence in clinical outcome



25%

It is estimated that around 20% of patients who are indicated for radiation treatment can benefit from proton therapy.

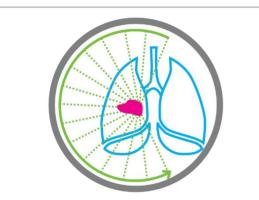
In 25% of these eligible patients, tumor motion can occur during treatment delivery.

Lung treatment with Pencil Beam Scanning

Moving targets with PBS is possible thanks to **IBA** technology

Spot-Scanning Proton Arc Therapy





Proton Arc Therapy

Delivers the radiation dose continuously as the gantry rotates

Advantages

- Faster: Optimized workflow and maximized patient throughput
- Simpler: Linac-like operation avoiding multiple fields adjustments
- On target: Lower integral dose and better dose conformality

- Will increase proton therapy affordability
 - Better patient throughput
 - Increased number of patients treated
- Will make proton therapy more accessible
 - Increased ease of use
- Could increase clinical benefits for selected patients
 - Lower integral dose
 - Better dose conformality



First irradiation of a proton ARC

Demonstration performed on IBA PROTEUS®ONE

In partnership with Beaumont

Exclusive proprietary patent licensed to IBA

Green Journal

FLASH Therapy





FLASH Therapy

Ultra-high dose rate cancer treatments at ultra-high speed and in one to three sessions

Expected advantages

- It spares healthy tissue
- It allows to reach a higher dose in the tumor
- It enables extreme dose hypofractionation

FLASH therapy has the potential to dramatically change the landscape of radiotherapy

FLASH represents the potential for a major breakthrough in the treatment of cancer

- Ultra-fast delivery of radiation treatment at ultra high dose rates (over 40Gy/s vs 0,03Gy/s in today's clinical practice)
- Ultra-fast dose rates allow normal tissue tolerance levels to be exceeded with a greater probability of tumor control and little or no normal tissue damage



First worldwide peer-reviewed paper on FLASH with protons

Study performed at the Roberts Proton Therapy Center, University of Pennsylvania, with **IBA PROTEUS**[®]**PLUS** clinical accelerator

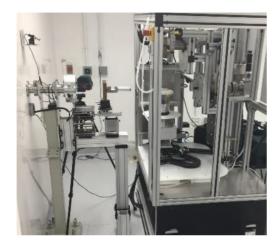


In addition, ongoing clinical trial on dogs with cancer

Flash is being developed on IBA equipment



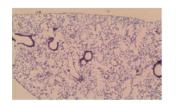




UMCG The Netherlands



Rutherford Cancer Centre Thames Valley, UK



Institute Curie

France

Flash – 17 Gy 60 Gy/s



University of Pennsylvania

USA

Treatment in a Flash A clinical trial in dogs with cancer



Flash irradiation delivered in a Proteus[®]PLUS treatment room

FLASH IRRADIATION AT ISOCENTER IN CLINICAL MODE Cube 2x2x2 [cm]

Flash dose rate: 60 Gy/s 1 kHz pulsed

Flash irradiation delivered in a Proteus[®]ONE treatment room 29

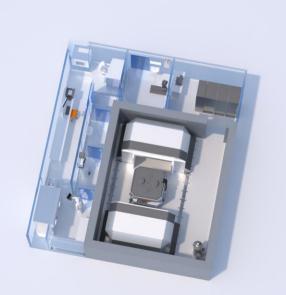
Other Accelerators 2019 update

Other Accelerators – 2019 Business Update

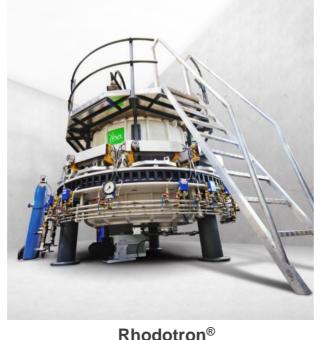


- Growing global demand for accelerators for medical sterilization and radioisotope production
- Record sales of 25 systems
 - Contract signed for two Cyclone ® 70 MeV projects in South-Africa and South Korea
 - Excellent Rhodotron and Cyclone[®]Kiube sales in all regions





IBA IntegraLab RadioPharmacy

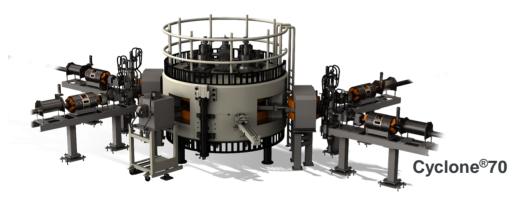




Other Accelerators Sales

RadioPharma Solutions

- New generation Cyclone[®] KIUBE and confirmed success of Cyclone[®]70
 - Reach new markets (Oncology, Neurology, Cardiology)
 - Gain market shares thanks to new technology performances
- Synthera+ and Rhodotron HE
 - Give access to latest applications
 - e.g. e.g. theranostics : 177Lu labelling, 225AC production



- High energy and high current proton cyclotron
- Production of isotopes for diagnosis of cardiovascular diseases and other critical illnesses



- Highest radiopharmaceuticals production capacity
- Upgradable to enable the increase of production capacity
- Give access to large variety of radio-isotopes (e.g; ¹⁸F, ⁶⁸Ga, ¹³N, ¹⁵O, ¹¹CO2, ¹¹CH4, ¹²³I,...)



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Industrial Solutions



- New generation Rhodotron brings new perspectives
 - Reach new markets
 - Gain market share
 - Allows a unique alternative to cobalt and ethylene oxide for sterilization
 - Offers a new way to diagnose and treat cancer (production of radioisotopes and theranostics)



Rhodotron[®] TT300-HE

High Energy Electron Generator

Sale of two Rhodotron[®] TT300 HE electron beam accelerators to NorthStar Medical Radioisotopes for production of the radioisotope molybdenum-99 (Mo-99)

Dosimetry 2019 update

- Excellent sales performance, with order intake up 4% to EUR 48.7 million and revenues up 6.7% to EUR 53.8 million, driven by strong conventional radiotherapy related deals
- REBIT margins maintained thanks to strong cost control with flat SG&A and investments in R&D
- Backlog at a high of EUR 17.7 million vs EUR 15 million at the end of 2018

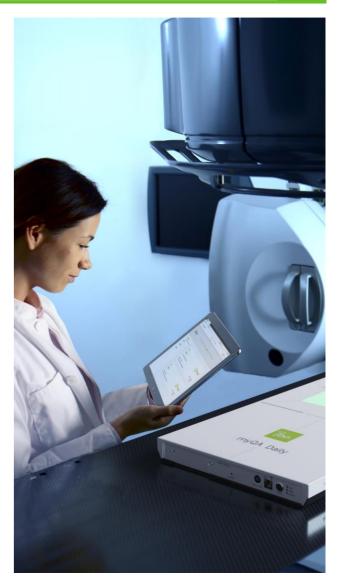
| | YE 2019 (EUR 000) | YE 2018 (EUR 000) | Variance (EUR 000) | Variance % |
|------------|----------------------|----------------------|-----------------------|---------------|
| Dosimetry | 53 846 | 50 449 | +3 397 | +6.7% |
| | | | | |
| REBITDA | 6 615 | 5 429 | +1 186 | +21.8% |
| % of Sales | +12.3% | +10.8% | | |
| REBIT | 4 914 | 4 777 | +137 | +2.9% |
| % of Sales | +9.1% | +9.5% | | |

IFRS 16 – Leases became effective on January 1, 2019. The effect of this accounting standard at December 31, 2019 is an improvement of REBIT by EUR 0.1m and of REBITDA by EUR 1.2m



IBA Dosimetry – business update

- Record sales in water phantom business
- Successful launch of several innovative products, such as:
 - myQA Daily
 - myQA iON
- Launch of program to renew Patient QA for the conventional radiotherapy offering
 - Should further consolidate IBA Dosimetry's competitive position





Consolidated financial statements

Consolidated P&L

| | YE 2019 (EUR 000) | YE 2018 (EUR 000) | Variance (EUR 000) | Variance % |
|---|----------------------|----------------------|-----------------------|---------------|
| Sales and services | 282 552 | 257 407 | 25 145 | +9.8% |
| Cost of sales and services (-) | -189 415 | -163 251 | -26 164 | -16.0% |
| Gross profit/(loss) | 93 137 | 94 156 | -1 019 | -1.1% |
| | 33.0% | 36.6% | | |
| Selling and marketing expenses (-) | -24 504 | -24 830 | 326 | 1.3% |
| General and administrative expenses (-) | -37 413 | -35 709 | -1 704 | -4.8% |
| Research and development expenses (-) | -31 133 | -27 955 | -3 178 | -11.4% |
| Recurring expenses (-) | -93 050 | -88 494 | -4 556 | -5.1% |
| | | | | |
| Recurring profit/(loss) | 87 | 5 662 | -5 575 | -98.5% |
| | 0.0% | 2.2% | | |
| Other operating result | 14 559 | -2 316 | 16 875 | N/A |
| Financial result | -2 756 | -4 240 | 1 484 | +35.0% |
| Share of profit/(loss) of equity-accounted companies | -1 124 | 0 | -1 124 | N/A |
| Profit/(loss) before tax | 10 766 | -894 | 11 660 | N/A |
| Tax result | -3 156 | -3 507 | 351 | +10.0% |
| Profit/(loss) for the period from continuing operations | 7 610 | -4 401 | 12 011 | N/A |
| Profit/(loss) for the period from discontinued operations | 0 | 0 | 0 | N/A |
| Profit/(loss) for the period | 7 610 | -4 401 | 12 011 | N/A |
| REBITDA | 12 459 | 13 211 | -752 | -5.7% |

- Top line up 10% boosted by 8 new PT service contracts and record order intake in Other Accelerators
- Gross margin down from 2018 as pricing pressure and project mix affect numbers
- Sales and marketing and general and administrative expenses increased very marginally, reflecting geographical expansion of operations
- R&D investment, while increasing in absolute value, remained at around 11% of sales
- Other operating income mainly comprised the gains on sale of RadioMed, sale of intangibles off set by restructuring costs
- Financial income was impacted positively by FX impacts from USD and interest on deferred customer payments
- Net profit of EUR 7.6 million against a loss of 38 EUR 4.4 million in 2018



| | YE 2019 (EUR 000) | YE 2018 (EUR 000) |
|---|----------------------|----------------------|
| Cash flow from operating activities | | |
| Net cash flow changes before changes in working capital | 8 217 | 7 124 |
| Change in working capital | 39 936 | -26 203 |
| Income tax paid/received, net | -1 939 | -1 712 |
| Interest (income)/expenses | 2 411 | 2 270 |
| Net cash (used in)/generated from operations | 48 625 | -18 521 |
| | | |
| Cash flow from investing activities | | |
| Capital expenditures | -3 115 | -18 731 |
| M&A and other activities | 4 866 | 12 |
| Net cash (used in)/generated from investing activities | 1 751 | -18 719 |
| Cash flow from investing activities | | |
| Capital increase (or proceeds from issuance of ordinary shares) | 131 | 766 |
| Dividend paid | 0 | 0 |
| Other financing cash flows | -42 504 | 48 867 |
| Net cash (used in)/generated from financing activities | -42 373 | 49 633 |
| | | |
| Profit/(loss) for the period from continuing operations | 8 003 | 12 393 |

- Dramatic improvement of cashflow from operations, thanks to careful working capital management, including strong cash collection from customers and sustained inventory build-up
- Cashflow from investing positive, thanks to cash from RadioMed and intangible asset sales compensated by investment in Normandy Hadrontherapy
- CAPEX back to normal levels in 2019 after large 2018 investments in new factory, production infrastructure and software for customer relationship management and computerized maintenance management
- Cash flow from investing negative, due to reimbursement of short-term credit lines, compensated in part by partial drawdown on term loan following refinancing



YE 2019 Balance Sheet



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| | YE 2019 | YE 2018 | Variance |
|---|-------------|------------------|------------------|
| | (EUR '000) | (EUR '000) | (EUR '000) |
| ASSETS | | | |
| Goodwill | 3 821 | 0 | 3 821 |
| Other intangible assets | 6 355 | 8 717 | -2 362 |
| Property, plant and equipment | 19 572 | 34 542 | -14 970 |
| Right-of-use | 30 400 | 0 | 30 400 |
| Investments accounted for using the equity method and other investments | 18 096 | 13 005 | 5 091 |
| Deferred tax assets | 6 985 | 6 161 | 824 |
| Long-term financial assets | 0 | 33 | -33 |
| Other long-term assets | 21 372 | 16 700 | 4 672 |
| Non-current assets | 106 601 | 79 158 | 27 443 |
| | | | |
| Inventories and contracts in progress | 120 369 | 131 073 | -10 704 |
| Trade receivables | 120 199 | 96 550 | 23 649 |
| Other receivables | 31 532 | 22 155 | 9 377 |
| Object to see financial accests | | | |
| Short-term financial assets | 320 | 95 | 225 |
| Assets Held for sale | 320 0 | 95 26 696 | 225 -26 696 |
| | | | |
| Assets Held for sale | 0 | 26 696 | -26 696 |
| Assets Held for sale Cash and cash equivalents | 0 46 090 | 26 696 36 402 | -26 696 9 688 |

| | YE 2019 | YE 2018 | Variance |
|--|------------|------------|------------|
| | (EUR '000) | (EUR '000) | (EUR '000) |
| EQUITY AND LIABILITIES | | | |
| Capital stock | 42 294 | 42 278 | 16 |
| Capital surplus | 41 978 | 41 863 | 115 |
| Treasury shares | -8 502 | -8 502 | 0 |
| Reserves | 16 375 | 15 675 | 700 |
| Currency translation difference | -3 503 | -3 299 | -204 |
| Retained earnings | 22 700 | 15 076 | 7 624 |
| Reserves for assets held for sale | 0 | 0 | 0 |
| TOTAL EQUITY | 111 342 | 103 091 | 8.251 |
| | | | |
| Long-term borrowings | 58 973 | 43 278 | 15 695 |
| Long-term financial liabilities | 581 | 220 | 361 |
| Deferred tax liabilities | 1 112 | 0 | 1 112 |
| Long-term provisions | 6 775 | 4 930 | 1 845 |
| Other long-term liabilities | 4 185 | 13 304 | -9 119 |
| Non-current liabilities | 71 626 | 61 732 | 9 894 |
| | | | |
| Short-term provisions | 4 443 | 5 749 | -1 306 |
| Short-term borrowings | 8 404 | 42 510 | -34 106 |
| Short-term financial liabilities | 1 432 | 571 | 861 |
| Trade payables | 41 133 | 42 074 | -941 |
| Current income tax liabilities | 2 150 | 1 224 | 926 |
| Other payables | 184 581 | 124 171 | 60 410 |
| Liabilities directly related to assets held for sale | 0 | 11 007 | -11 007 |
| Current liabilities | 242 143 | 227 306 | 14 837 |
| | | | |
| Total liabilities | 313 769 | 289 038 | 24 731 |
| Total equity and liabilities | 425 111 | 392 129 | 32 982 |

Outlook



Guidance



COVID-19

- IBA's geographical spread allows the Group to mitigate the impact of the crisis to some extent, as countries are in varying stages of management of the outbreak
- IBA continues to monitor the situation proactively in order to protect its employees, its customers and their patients, while ensuring the least possible disruption to its activities
- IBA has a strong balance sheet and an excellent cash position, putting it in a good position to face the challenges of the current situation
- As of today, all of IBA's operating proton therapy centers continue to treat patients. IBA is fully focused on ensuring that these patients continue to receive its life-saving diagnosis and therapies. Moreover, some signs of economic revival are already being seen in some countries, such as China and discussions are continuing as normal in this market and internationally in ongoing tenders
- Some inevitable delays are currently being experienced in IBA's supply chain and ongoing installations
- At present, these delays are manageable and we are monitoring the situation very closely, however, given the rapidly changing nature of the current crisis that is leading to increasing confinement rules and travel bans in certain countries including Belgium, the Group's ability to operate efficiently might be hindered at some point in time
- IBA continues to focus on delivering value to its stakeholders, remaining the leader in all of its markets, while driving efficiency across the board
- The Company stays prudent on the evolution of its markets in the mid-term.
- Given the current COVID-19 conditions, IBA cannot reliably guide to its projected 2020 performance at this time but will update the market on this situation as soon as possible



Q&A

Olivier Legrain (CEO), Soumya Chandramouli (CFO) and Marc Van der Burght (COO)

