# intralot

# Company Presentation

A 03

October 2024

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# Introduction to Intralot

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### Intralot is a Leading Global Lottery Technology Provider



Company Overview	<b>Operational Hi</b>	ghlights			
Established international gaming company, listed on the Athens Stock Exchange with a <b>market capitalization of €659m<sup>(1)</sup></b>				- ALIN-	
<b>Focus on the profitable lottery sector</b> for B2B and B2G market, with limited exposure to B2C	<b>39</b> Countries & Jurisdictions	4 Cont	9	<b>89%</b> Contract Renewal Rate <sup>(2)</sup>	
Active in North America, Europe, Oceania and other regulated jurisdictions	_			rtta	
Operating in developed and developing markets with <b>low/calculated risk approach</b> to selected Emerging Markets	<b>№</b> <b>186</b>	Respo Gar	LA nsible ning	<b>15 years<sup>(3)</sup></b> Average Contract Length	
Operating across four key verticals (Lottery, iLottery, VLT Monitoring, Sports Betting)			cation		
<b>Recurring revenue model</b> based on <b>long-term contracts,</b> providing cash flow visibility	Financial High LTM 30 June 2024	lights			
<b>State-of-the-art central gaming system</b> offering stability, scalability, parametrisation and seamless third-party integration through a unique microservice architecture	€362m	€126m	35%	<b>2.7x</b> <sup>(4)</sup>	
Established market position with significant barriers for new entrants	Revenues	EBITDA	EBITDA Margin	Net Leverage <sup>(5)</sup>	

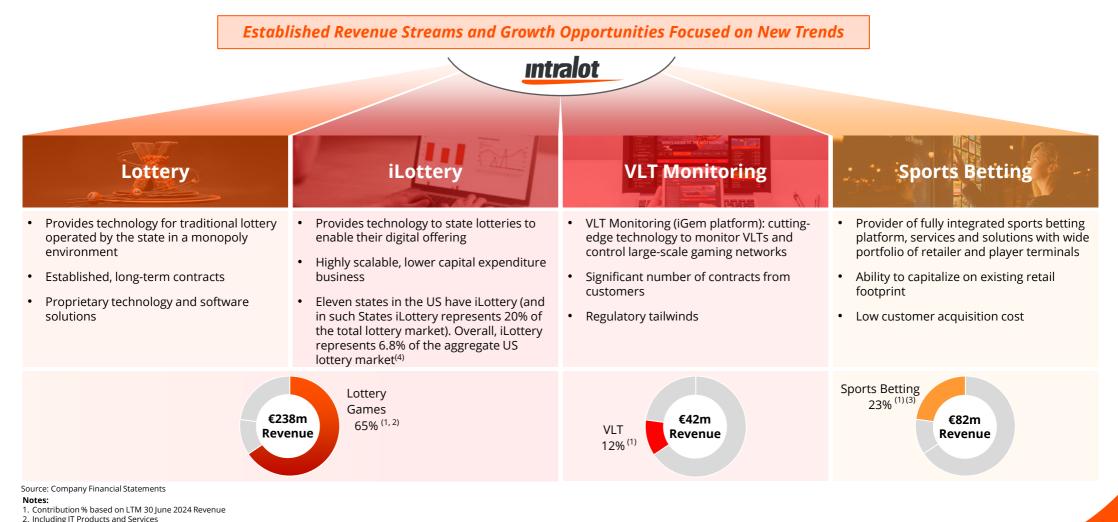
Source: Capital IQ

#### Notes:

- 1. As of October 14, 2024
- 2. Calculated as total contract renewed (cumulative) over total contracts up from renewal (cumulative) from 2008 to 30 June 2024, including extensions
- 3. 15 years is without accounting for extensions and excludes contracts with practically infinite durations/ renewals
- 4. As of 30 June 2024

5. Cash and cash equivalents used to calculate net leverage includes €24m of currently restricted cash consisting of (i) €20m held in a deposit account pursuant to the Greek Term Facilities, and (ii) €4m held in a debt service reserve account pursuant to the Retail Bond

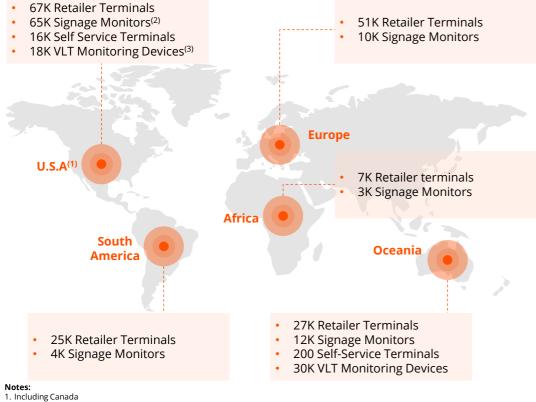
### Diversified Product Offerings via Lottery, iLottery, VLT Monitoring, **Intralot** and Sports Betting



Includes Racing
 As of 30 September 2023. Source: Eilers & Krejcik Gaming, U.S. iLottery Tracker 2023

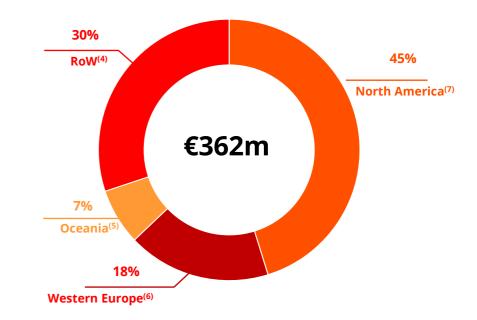
# Global Footprint with Diversified Geographic Coverage

#### Extensive Geographic Footprint<sup>(8)</sup>...



#### ...with Diversified Revenue Mix

#### LTM 30 June 2024



- 2. Previously Horizon
- Via VLT Monitoring Devices Intralot monitors c. 90k machines (EGM+VLT) globally
   Includes €9.7m from Morocco (2.7%), €64.1m from Turkey (17.7%) and €35.4m from South America (9.8%)
- 5. Includes €21.0m from Australia (5.8%) and €4.3m from New Zealand (1.2%)
- 6. Includes €27.7m from Greece (7.6%), €19.2m from Croatia (5.3%), €9.7m from Netherlands (2.7%), €3.8m from Germany (1.1%), €2.5m from Ireland (0.7%) and €1.1m from Cyprus
- Includes €1.8m from Canada (0.5%)

8. Data presented are derived from internal management analysis and reflect the best estimates based on the latest available data, and are subject to change over time

# Cutting Edge Technology at the Heart of Intralot

### <u>intralot</u>

Intralot has Developed a Unique Technology Ecosystem Allowing for Flexible Operations Across the Value Chain

#### Illustrative Technology Ecosystem Customers have the flexibility to use Intralot for the entire value chain or just 3rd party providers for selected services Orchestrator Configurator Multi-layer structure allows for **switching** / upgrading components while the system remains operational Monitoring Use of Artificial Intelligence to respond RetailerX. proactively to market and tech shifts and **PlayerX** provide solutions that maximise revenue LotosX omni: Lottery Solution across channels **Orion:** Sports Betting Solution **iGem:** VLT Monitoring Solution **Player Touch Points Retail & On-line** Highly efficient and automated platforms requiring low operating costs **Retail & On-line Gaming Verticals**

# Strong and Positive Transformation since 2019



Exiting of unprofitable/loss-

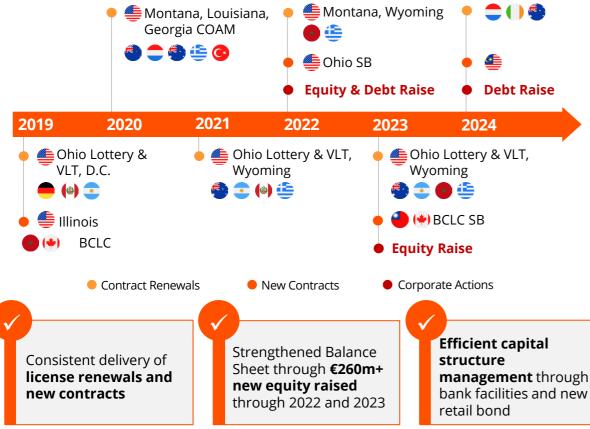
Entry into new contracts

making contracts

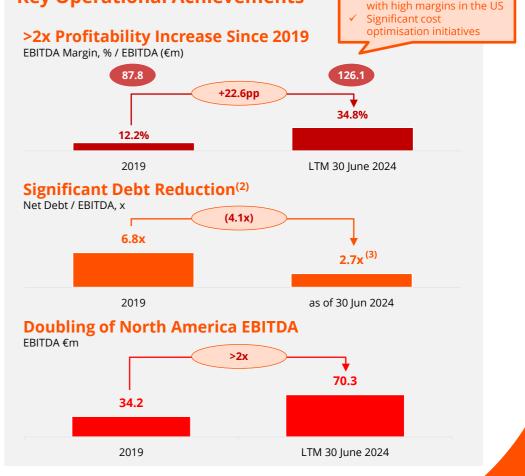
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Current Management Team Took Over in 2019

#### **Selected Milestones**



#### Key Operational Achievements<sup>(1)</sup>



Source: Company Financial Statements

#### Notes:

- 1. Data across the various periods may not be directly comparable with most recent data due to, among others, certain minor changes in accounting policies
- 2. Affected by improvements in operating results, debt paydown, and capital structure optimization

3. Cash and cash equivalents used to calculate net leverage includes €24m of currently restricted cash consisting of (i) €20m held in a deposit account pursuant to the Greek Term Facilities, and (ii) €4m held in a debt service reserve account pursuant to the Retail Bond



# Intralot Highlights





# 1 Global Lottery is a Resilient and Sizable Market

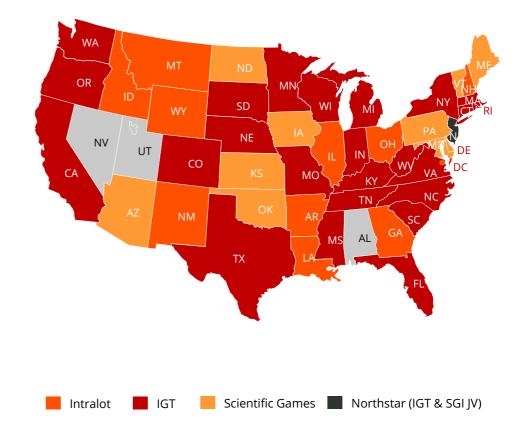


Transition to Digital and Legalisation of iLottery in the US Represent Important Medium-Term Catalysts

#### **Global Lottery Market Highlights**

Resilient and defensive sector through the cycle
Relatively <b>inelastic demand as low-cost</b> form of entertainment
High participation across global populations
<b>Migration to digital with iLottery</b> an important growth lever going forward, expanding lottery participation
Growth in the US Lottery market to be driven by shift to digital Only limited number of states have an iLottery Solution (only a small fraction of the total US lottery market is currently online compared to the EU) with a number of States expected to legalise iLottery by 2025

#### **3 Players Leading the US Lottery Market**



# 2 Consistently One of the Leading Global Players in a Market with Significant Barriers to Entry

#### **Significant Barriers to Entry**

#### **Highly Regulated Sector**

- Strict compliance with state and federal laws
- Long and complex Government procurement process
- Technical and legal expertise required

#### **Relationships & Dynamics**

- Experience with governments and public relations required
- Incumbents favoured, with high risks and costs in switching vendors

#### **Proprietary Technology Required**

• Complex proprietary technology capabilities required to provide appropriate solutions

intralot

• Proliferation of online lotteries and sports betting requires repositioning of existing infrastructure

#### Scale & Existing Infrastructure

- High set-up costs for new technology and products
- High cost to win contract and replace existing infrastructure
- Significant tech support resources required

#### **Experience Required**

- Lotteries are risk averse and value established reputation
- Lotteries prefer providers with proven track record

#### **Technology Solutions & Support**

- Providers need to be able to offer support and maintenance
- Need for experienced IT team to handle errors and malfunctions

# Intralot has Built Longstanding Regulatory Relationships with *Intralot* a Commitment to Responsible Gaming

We operate in regulated markets with stable regulations

#### Longstanding Relationship with Key Regulators

Country	Regulator Body	Market Entry
Greece	Hellenic Gaming Commission ("HGC")	1993 <sup>(1)</sup>
<b>C</b> Turkey	Interacting with Spor Toto	2003
USA	• State Regulators (on a state-by-state basis)	2001
Australia	• State Regulators (on a state-by-state basis)	2006
New Zealand	New Zealand Gambling Commission	2006
<b>e</b> Argentina	<ul> <li>Provincial Regulators (since 2020, provinces can establish their own regulations for gaming, betting, and lotteries)</li> </ul>	2007
Croatia	Ministry of Finance	2009
() British Columbia	<ul> <li>British Columbia Lottery Corporation ("BCLC")</li> </ul>	2019

#### Committed to Maintain the Highest Standards in Responsible Gaming

#### "Unwavering commitment to Responsible Gaming, Social Responsibility, and Integrity.

Promote Responsible Gaming, Social Responsibility, and Integrity throughout our global activities in any type of engagement"

- ✓ Certified as a Responsible Gaming Supplier with WLA<sup>(2)</sup>
- ✓ Supporting lottery revenues that fund good causes
- Unconditioned commitment to locally regulated markets
- Preventing underage, illegal & problem gaming
- Offering tailored responsible gaming product features

Educates employees and players on gaming regulations

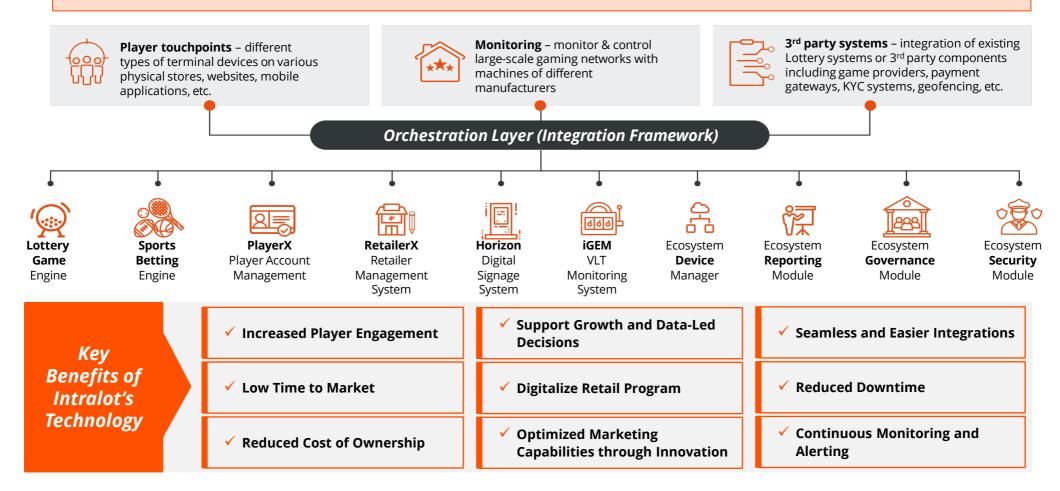
#### Notes

1. HGC existed as regulator of casinos but assumed the regulation and oversight of the Greek gaming market in 2011

2. World Lottery Association

# 4 Market-Leading Technological Solutions Underpin Intralot's Competitive Advantage

#### Specialised Microservice Architecture Offering Stability, Scalability, Parametrization and Fast 3rd Party Integration



4 Technology, Technical and Operational Capabilities and Cost Advantage Underpin Strong Track Record of Winning New Contracts

Intralot has a Strong Track Record of Winning New Contracts...

- Over the last 20+ years, Intralot has grown from a recent entrant in the market to #3 player<sup>(1)</sup> in terms of presence in the US
- De-risked execution with most of the contracts being migrated from incumbent operators as opposed to first time greenfield operations
- Solid track record of successfully bidding for and winning new contracts:
- **Apr. 2023:** Sports betting British Columbia
- 2) Dec. 2022: Sports betting Ohio, US
- **Jul. 2019:** Sports betting, lottery and related services DC, US
- May 2019: Lottery British Columbia (1<sup>st</sup> time entry in Canada)

Source: Company Data, OECD, (2023), Average Annual Wages, <u>Average annual wages | OECD</u> Notes:

1. Management estimate; after IGT and Scientific Games

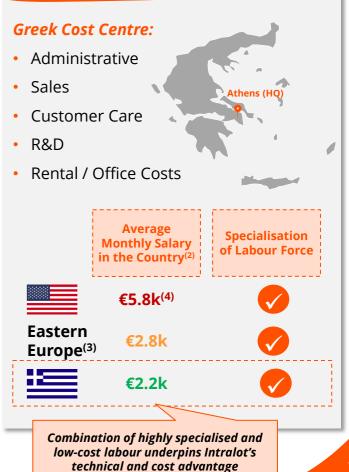
2. As of 2023, OECD

3. Average of OECD Eastern European Countries: (i) Slovenia, (ii) Lithuania, (iii) Poland, (iv) Latvia, (v) Czechia, (vi), (vii) Estonia, (viii) Hungary, (ix) Slovak Republic, converted into monthly salaries in thousands of € 4. \$ to € conversion as of 31/12/2023 at 0.90

...on the Back of Technical & Operational Capabilities...

- Broad experience in technology migrations from competitor systems
- Experience with phased migrations which is becoming the new paradigm
- Omni-channel terminal solution portfolio
- Industry certifications (security, quality, responsible gaming)



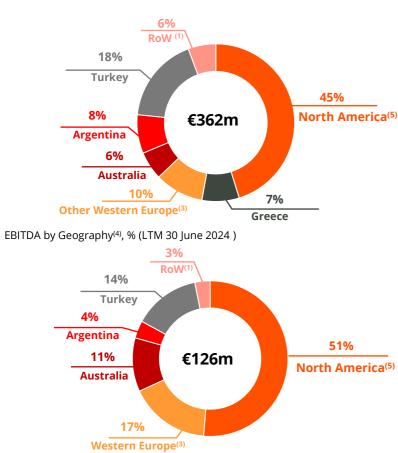


# 5 Diversified Portfolio of Contracts and Geographies...



#### Diversified Geographical Footprint Focused on Developed Countries

Revenue by Geography, % (LTM 30 June 2024 )



#### **Diversified, Long Dated Contract Base**

Contract <sup>(2)</sup>	Country	Maturity / Renewal Year (either through RfP tender process, extension, or license payment)	Contract Type	% of Revenue LTM 30 June 2024		
1	Turkey <sup>(6)</sup>	* 2029	Sports Betting	17.7%		Ī
2	Illinois	2027	Technology	10.5%	Terr	
3	Ohio	2027	Technology	8.3%	Top 5 Contracts 49% Revenue	
4	New Hampshire	2026	Technology	6.3%	Kevenue	
5	Argentina <sup>(6)</sup>	• 2034	Lottery	5.8%		Та
6	Croatia	2033	Lottery & Sports Betting	5.3%	•	70 70 <i>R</i> e
7	Australia	2027	Lottery & VLT Monitoring	5.3%		
8	Georgia	2032	Technology	3.9%		
9	Taiwan	2034	Lottery	3.5%		
10	Arkansas	2026	Technology	3.3%		
Other (39)		2024-2034	All contract types	30.1%		•

#### We operate 49 contracts globally

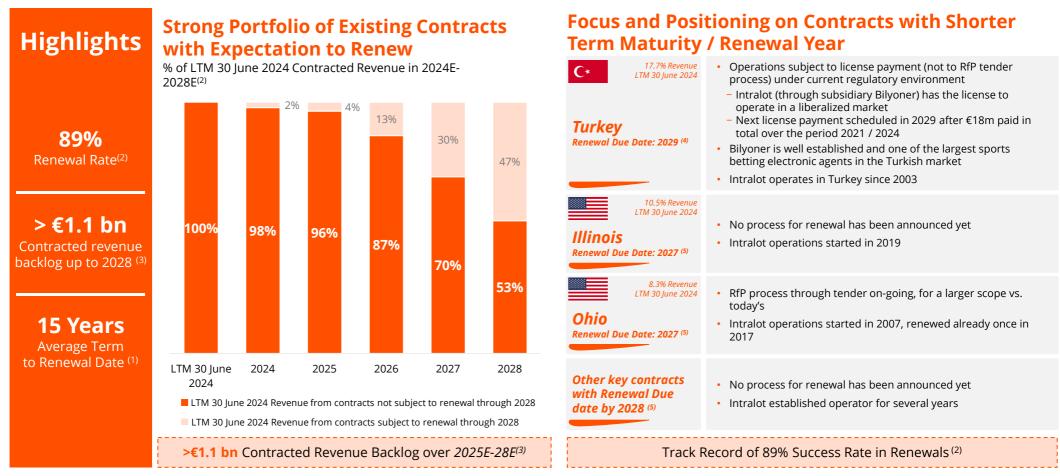
Notes:

1. Includes Morocco, New Zealand and Chile

2. Includes Argentina license

3. Includes Cyprus, Germany, Croatia, Netherlands, Ireland

# In Backed by Long-Term Contracts with a Track Record of Successful Extensions...



#### Notes:

- 1. Calculated based on number of contracts
- 2. Calculated as total contract renewed (cumulative) over total contracts that were up for renewal (cumulative) from 2008 to 30 June 2024

3. Calculated as contracted revenue for 2024E-2028E (cumulative) as of LTM 30 June 2024. Calculated based on the contracts in effect as of LTM 30 June 2024, their contribution to revenue (€m) and their expiry date; revenue from contracts assumed constant year-on-year. Backlog is not a guarantee of future revenue and additional cancellations or defaults by our clients' contractual right of early termination and additional cancellations or defaults by our clients' with respect to our backlog orders. We cannot be certain that our backlog is affected by our clients' contractual right of early termination or service contracts, increased time requirements to complete the work, delays in commencing work, disruption of work, litigation associated with amounts included in our backlog may not necessarily be the same as that used by other companies.

- 4. Through license payment, Turkey's revenue in the bar chart appear in the "Revenue from contracts not subject to renewal" as licence renewal payment expected in 2029
- 5. Either through tender or extension

# 6 ... with Significant Growth Opportunities Ahead



Material Pipeline<sup>(1)</sup> of Tenders for Growth Contracts (ie: new contracts or renewal of existing contracts at wider scope) (List excludes renewals of existing contracts at unchanged scope)

Country	New Contract vs. Renewal	Туре	Estimated EBITDA Contribution <sup>(2)</sup> (Average per Year)	Estimated Capex Before Start Date <sup>(3)</sup> (spent only if contract won)	Start Date	Renewal Due Date	<b>Tenor</b> (including extensions)
United States	Renewal of Existing Contract @ Wider Scope	Lottery	€20m+	€125-175m	2027	2036 (plus 5 years ext. option)	14 years
United States	New Contract	Lottery	€10-15m	€50-100m	2026	2035	9 years
United States	New Contract	Lottery / i-Lottery	€10-15m	€50-100m	2026	2034 (plus 7 years ext. option)	15 years
United States	New Contract	VLT Monitoring	€10-15m	€10-20m	2026	2035	9 years
Canada	New Contract	Lottery	€3-7m	None <sup>(4)</sup>	2025	2030 (plus 15 years ext. option)	20 years
Oceania	New Contract	Lottery	€3-7m	None <sup>(4)</sup>	2026	2035	9 years
Canada	New Contract	i-Lottery	€2-5m	None <sup>(4)</sup>	2025	2033	8 years
				Cumulative potential ~€300 MM to be inves for Growth Contracts over the period betwe			

Notes:

Award Date and Start Date

1. Pipeline is not a guarantee of future revenue and is not an indicator of operating profit, cash generation or future liquidity. We cannot be certain that our pipeline will materialize or generate the expected revenue or cash flows or generate them when we expect so. Unforeseen events or circumstances, may affect projects in the pipeline and could negatively impact our results of operation and financial position. In addition, our definition of pipeline may not necessarily be the same as that used by other companies engaged in activities similar to ours. As a result, the amount of our pipeline may not be comparable to the pipeline reported by such other companies.

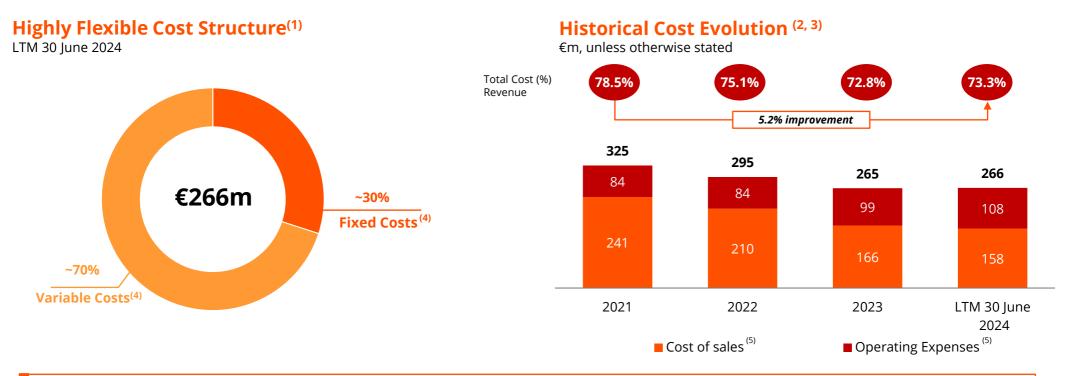
2. EBITDA estimated based on historic GGR trends in the relevant geographies or contracted fee income after deducting direct costs and overheads based on the scope of work, as currently estimated by the Company based on information currently available to it (any such cost may be higher than expected and outweigh the estimated benefit the Company currently expects to achieve from these contracts). Estimated EBITDA does not guarantee future revenue and is not an indicator of operating profit, cash generation or future liquidity. Estimated EBITDA is affected by clients' contractual right of early termination, additional cancellations or defaults with respect to backlog orders.

3. Capital Expenditure estimated based on the technical specifications of the projects, however it cannot be excluded that capex will not be higher than currently indicated in the table above

4. Upfront investment requirement covered by the client

# 7 Flexible and Increasingly Efficient Cost Structure





- Shifting to a higher margin business model, characterised by a higher focus on regulated and stable markets, selected emerging markets, lottery technology contracts, as well as cost efficiencies, resulted to a much smaller cost base over the years
- Intralot benefiting from EU talent at low cost as well as increased flexibility given high proportion of employees are based in Greece
- Flexible cost structure with ~70% variable cost and ~30% fixed<sup>(4)</sup> (mostly associated with HQ costs in Greece and the US)

#### Notes:

2. Excludes Capital Structure Optimisation Expenses and D&A

4. Variable costs (%) defined as costs required to generate incremental revenues over total costs. Fixed costs (%) defined as costs incurred independent of revenue generation over total costs.

5. Cost of Sales and Operating Expenses in this chart exclude Depreciation and Amortization, as opposed to the P&L Statement where Depreciation and Amortization is included

<sup>1.</sup> Costs include: 27% Administrative Expenses, 59% COGS, 3% Other Opex, 11% Selling Expenses and 0.3% R&D Expenses

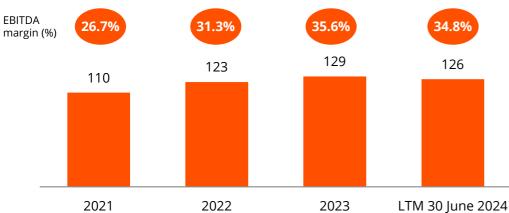
<sup>3.</sup> Per IFRS

# 7 High Margins, Strong Cash Flow, Predictable Capex



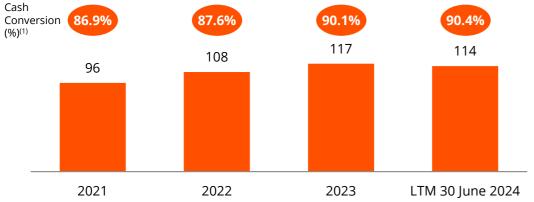
#### **Robust EBITDA with Strong Margins**

€m, unless otherwise stated



#### **High Recurring Operating FCF**





#### **Predictable Capex Requirements**

Capex Comp	Capex Components – Three Categories								
Maintenance	<ul> <li>On-going expenditure on existing contracts         <ul> <li>Mainly for existing infrastructure maintenance</li> <li>Does not include renewals costs and investment in new hardware/ infrastructure</li> </ul> </li> <li>Generally low requirement, c. €10-15m per year over 2021 / LTM 30 June 2024 period</li> </ul>								
Renewals	<ul> <li>Incurred at Renewal Date for existing contracts at unchanged scope</li> <li>Lower capex requirement if clients decide for bilaterally negotiated extension vs. RfP tender</li> <li>Track record of 89% success rate in renewals<sup>(3)</sup></li> </ul>								
Growth	<ul> <li>Capex incurred for Growth Contacts (ie either new contracts or existing contracts renewed through RfP tender at wider scope vs. existing)</li> <li>Future growth capex depending on Growth Contracts tenders outcome</li> <li>Covers infrastructure and machinery set up <ul> <li>Spent in the period between having won the RfP tender and start date of the new contract</li> <li>Generally, spent over 2/3 years</li> </ul> </li> <li>Target<sup>(4)</sup> 4-5 year payback period for long dated multi-year contracts <ul> <li>Payback period calculated as ratio between (i) capex spent before starting the new contract and (ii) cumulative EBITDA generated by the new contract once started</li> </ul> </li> </ul>								

#### Notes:

1. Cash Conversion defined as (EBITDA - Maintenance Capital Expenditure)/ EBITDA

2. Maintenance Capex is defined as ongoing capital expenditure spent on existing contracts without including renewals costs and investment in new hardware and infrastructure

3. Calculated as total contract renewed (cumulative) over total contracts that were up for renewal (cumulative) from 2008 to 30 June 2024

4. The target set forth above includes forward looking information that is subject to considerable assumptions relating to, among others, the revenue and costs associated with a specific project. As a result, our ability to achieve such target is subject to uncertainties and contingencies, some of which are beyond our control, and no assurance can be given that we will be able to reach targets.

# 8 Experienced Management Team who Delivered a Comprehensive Operational And Financial Turnaround...



#### Highly Experience and Committed Management...

1	Sokratis P. Kokkalis	• Founded Intralot in 1992	Country-Mix Rebalancing	Operational Streamlining
	Chairman	• Degrees in Physics and Electronics from Lomonosov Moscow State University and HU Berlin	From ~15% to ~45% of Total Revenues	<b>€148m Cumulative</b> Savings <sup>(1)</sup> in Head Quarters Costs
	<b>Nikolaos Nikolakopoulos</b> CEO	<ul> <li>Joined Intralot in 2007 as Strategy Director</li> <li>Previously held senior management roles at Intracom, Microsoft, SingularLogic, and Bull</li> </ul>	<i>Coming from US</i> Between 2019 and LTM 30 June 2024	now representing €43m lower annual cost vs 2019 Between 2019 and 2023
	Chrysostomos D.	Joined Intralot in 2016 as Group Director of Corporate Affairs	Profitability Improvement	Improved EBITDA Quality
	<b>Sfatos</b> Deputy CEO	<ul> <li>Since 1997 held senior management roles at Intracom, the Kokkalis Foundation and the Athens Information Technology Center</li> </ul>	. 2001	<b>27% to 10%</b> Minorities Component
	<b>Andreas Chrysos</b> CFO	<ul> <li>Joined in Intralot in 2014 as Budgeting and Controlling Director</li> <li>Prior to that, held senior management positions at Vodafone and Hellas Online</li> </ul>	+20% EBITDA Margin improvement >2x	Reduction in EBITDA Between 2019 and LTM 30 June 2024 Leverage Reduction
	<b>Konstantinos E. Farris</b> CTO		EBITDA Increase in North America Between 2019 and LTM 30 June 2024	<b>6.8x to 2.7x<sup>(2)</sup></b> Leverage Reduction
				Between 2019 and 30 June 2024

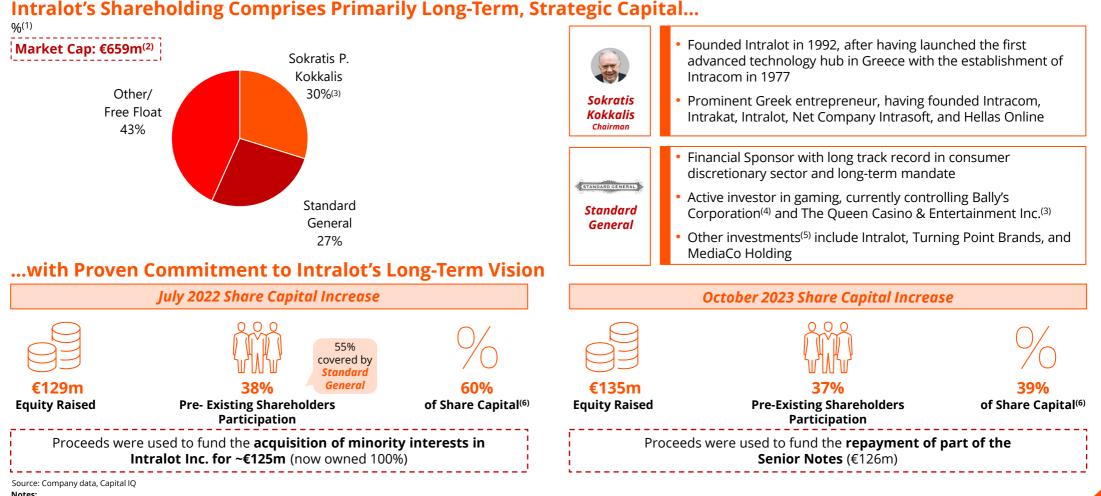
...with Track-record of Delivering Results

#### Notes

1. Includes savings in Opex, Capital Expenditure, and HQ costs

2. Cash and cash equivalents used to calculate net leverage includes €24m of currently restricted cash consisting of (i) €20m held in a deposit account pursuant to the Greek Term Facilities, and (ii) €4m held in a debt service reserve account pursuant to the Retail Bond





#### Intralot's Shareholding Comprises Primarily Long-Term, Strategic Capital...

- 1. As per shareholder register
- 2. As of October 14, 2024
- 3. Includes 9.66% stake held via Intracom

4. Casino operator majority-owned by funds managed by Standard General

5. As of October 14, 2024

6. Calculated as Share Capital Issued over Post-Issuance Share Capital in terms of book value as per company announcements





# Historical Financials Overview

### **Revenue and EBITDA Evolution**





Contracts

Malta (€95m in 2021 and €44m in 2022) exited due to low profitability going forward Discontinued

Taiwan sport booking contract (€7m in 2021, €6m in 2022, €6m in 2023 and €3m in LTM 30 June 2024) exited due to strategic decision to move out of major sportsbook projects

# H1 2024 Performance Update



#### Strong Underlying Business Performance on both Topline and Margin Basis

€m	H1 2023	H1 2024	▲ %
Revenue	175	174	(1%)
Normalized Revenue (excl. Morocco, Argentina)	138	152	11%
excl. Morocco	7	1	
excl. Argentina	30	20	
EBITDA	63	60	(5%)
Normalized EBITDA (excl. Morocco, Argentina)	52	56	7%
excl. Morocco	5	0	
excl. Argentina	6	4	

#### **Organic Performance**

- **Normalized Revenue (excl. Morocco, Argentina) up 11%** reflecting strong performance in the core underlying business
  - Stable performance in the US
  - Strategic growth from B2G Turkey contracts, with Intralot gaining share, and this more than offsetting Lira depreciation
- Normalized EBITDA (excl. Morocco, Argentina) up 7%
- Cost savings in Greece from operational efficiencies and restructuring initiatives
- Slight decline in Turkey EBITDA related to higher marketing expenses due to increased competition in H1 2024
- Disciplined cost approach in USA

#### **Normalization Adjustments**

- **Morocco being phased-out:** Very limited contract remains, and will lapse in 2025
- **Argentina:** Peso devaluation at end of 2023 affecting EUR reported performance

### Historical Financials – P&L

€m	2021	2022	2023	LTM 30 June 2024
Revenues	414	393	364	362
Gross Gaming Revenue	335	344	349	350
Cost of Sales <sup>(1)</sup>	(216)	(216)	(203)	(202)
Gross Profit	119	128	145	148
Gross Profit Margin (%)	28.8%	32.5%	39.9%	40.8%
Other Operating Income <sup>(2)</sup>	22	25	30	30
Operating Expenses <sup>(1)</sup>	(102)	(100)	(114)	(123)
EBITDA	110	123	129	126
EBITDA Margin (%)	26.7%	31.3%	35.6%	34.8%
Reorganization Expenses	(17)	(1)	-	(1)
Depreciation and Amortization	(71)	(70)	(68)	(71)
EBIT	22	52	62	54
Interest Expenses (net) (3)	(14)	(37)	(36)	(39)
Other Financial Items	28	15	8	8
EBT	37	30	34	23
Taxes	(4)	(11)	(20)	(9)
Net Income	33	19	14	15

 Increasing GGR offsetting license expiration in Malta and FX headwinds

✓ Consistent expansion in gross profit

 Discipline on cost of sales and operating expenses while supporting top line growth

 EBITDA margin growth following strategic shift to high margin geographies

#### Notes:

1. Cost of Sales and Operating Expenses include Depreciation and Amortization that is subsequently added back to calculated EBITDA

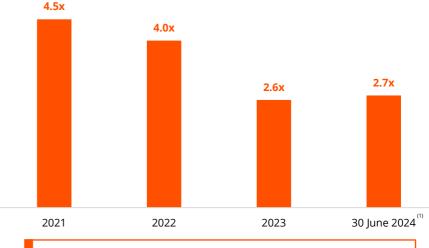
2. Other Operating Income includes income from activities that are outside the main scope of our service offerings, such as subleasing certain equipment mainly in the US, but that are recurring in nature

3. Sum of interest and similar expenses and interest and related income

### Historical Financials – Balance Sheet

		2023	LTM 30 June 2024
608	617	589	583
123	116	94	88
204	209	182	183
49	56	56	61
377	381	333	331
19	24	24	31
105	110	120	136
107	102	112	85
231	236	256	252
723	705	547	534
588	570	193	315
19	29	33	22
607	599	226	337
17	23	252	133
99	83	69	64
116	106	321	197
(116)	(88)	42	49
(124)	(108)	24	30
8	20	18	19
608	617	589	583
(107)	(102)	(112)	(109)
605	593	445	448
497	490	333	338
	123 204 49 <b>377</b> 19 105 107 <b>231</b> <b>723</b> 588 19 <b>607</b> 17 99 <b>116</b> (124) 8 <b>608</b> (107) 605	123       116         204       209         49       56 <b>377 381</b> 19       24         105       110         107       102 <b>231 236 723 705</b> 588       570         19       29 <b>607 599</b> 17       23         99       83 <b>116 106</b> (116)       ( <b>88</b> )         (124)       (108)         8       20 <b>608 617</b> (107)       (102)         605       593	1123         116         94           204         209         182           49         56         56 <b>377 381 333</b> 19         24         24           105         110         120           107         102         112 <b>231 236 256 723 705 547</b> 588         570         193           19         29         33           19         29         33           607 <b>599 226</b> 17         23         252           99         83         69 <b>116 106 321</b> (112)         (108)         24           8         20         18 <b>608 617 589</b> (107)         (102)         (112)           605         593         445

Significant Debt Reduction



#### Kept ample liquidity to support business operations

#### ✓ Low Leverage

Continued build-up of equity (now positive) attributable to new equity raises

Notes:

# Historical Financials – Cashflow Statement



€m		2021	2022	2023	LTM 30 June 2024	1 EBITDA	Upside depending on Growth Contracts tenders outcomes
1 EBIT	DA	110	123	129	126		Generally low maintenance requirements
	Maintenance	(14)	(15)	(13)	(12)	Maintenance	<ul> <li>Stable between €10m and €15m per year in the period under review</li> </ul>
2 Cap	ex Renewals	(9)	(11)	(17)	(15)		On-going requirement to keep our contracts portfolio
3 —	Growth	-	-	-	-	2 A Renewals	Historical period average marginally lower than future expected over next 3 years
4 ΔWC	(Increase) / Decrease	(12)	(17)	(11)	(15)	_ 0	New contracts won in the period under review didn't require capex
Leal	age to Minorities	(6)	(4)	(6)	(6)	Growth	(such as Taiwan lottery) and all contract renewals have been at substantially unchanged scope
5 Tax	Expense	4	(12)	(7)	(7)		Future requirements driven by Growth Contracts tenders outcome
Oth	er Cashflow items	(16)	(6)	(11)	(10)		Intralot's business is not working capital intensive
o/v	ı One-off & Other Cap. Str. Optim. Exp	(18)	(5)	-	(7)	Change in Working	<ul> <li>Negatively impacted by the effect of one-off events including</li> <li>Discontinuation of non-actively pursued contracts (Malta, Morocco)</li> </ul>
o/v	other items (FX and non-cash items)	2	(1)	(11)	(3)	Capital	– Implementation fees collection cycle for new Taiwan lottery contract
Unl	evered Free Cashflow	56	57	64	60		- Temporary build-up in inventory in US and Croatia
Inte	rest and Similar Charges Paid	(56)	(42) <sup>(1)</sup>	(40)	(39)	Leakage to Minorities	<ul> <li>Around €6m per year over the historical per year</li> <li>Related to leakages in extracting cash from subsidiaries with minority</li> </ul>
Oth	er investing items	14	(121)	3	(1)		shareholders (ie Argentina and Turkey)
Free	e Cash Flow	14	(105)	28	21	Other Cashflow	<ul> <li>Mainly related to one-off expenses and FX movements         <ul> <li>One-off expenses: related to past capital structure management,</li> <li>oursetted to be meterially lower gains forward.</li> </ul> </li> </ul>
Оре	r. Cashflow (EBITDA - Maint. Capex)	96	108	117	114	• Items	expected to be materially lower going forward – FX movements: generally limited magnitude, 2023 mainly one-off
Ca	ch conversion (%) <sup>(2)</sup>	86.9%	87.6%	90.1%	90.4%		event related to cash kept in Turkey in local currency required for license renewal payments, now concluded

#### Notes:

1. Includes €125.1m spent on Intralot Inc minority stake acquisitions, financed through share capital increase

2. Cash conversion calculated as (EBITDA less maintenance capital expenditure) / EBITDA

# intralot

# Appendix

### **EBITDA** Representation



#### **Adjustments to EBITDA**

€m		2021	2022	2023	LTM 30 June 2024
EB	ITDA (incl. one-off expenses)	93	122	129	125
(+)	One-off expenses	17	1	-	1
EB	ITDA	110	123	129	126

#### **Proportionate to Consolidated EBITDA**

:	€m	2021	2022	2023	LTM 30 June 2024
	EBITDA	110	123	129	126
2	(-) Minority Partner Interest	(13)	(14)	(14)	(12)
	Proportionate EBITDA	97	108	115	114

- **Capital structure optimization** in the stated period relates to:
- LTM: part of costs related to the US term loan extension, the issuance of the €100m Syndicated Loan and €130m Retail Bond in H1 2024
- 2021: high costs related to the restructuring of the 2021 and 2024 maturities

2 **Minority Partner Interest** reflect the interest owned by Intralot's minority partners in the consolidated subsidiaries (in LTM 30 June 2024 reflects Argentina and Turkey)

# FX Impact & Hedging Policy

**Invoiced Sales by Currency Exposure** 



#### LTM 30 June 2024 Currency Split<sup>(1)</sup>, (%) Net Gains / (Losses), Income Statement, 2021- 2023 (in €m) Other 30% 1.2 USD 45% 70% Hard Currency<sup>(2)</sup> NZD 0.4 1% AUD 0.2 6% Euro 2021A 2022A 2023A 18% • Most FX volatility derives from operations in Turkey and Argentina FX Risk / Hedging Policy • Operations in these geographies have variable fee (GGR-dependent); thus, FX risk is naturally mitigated by high growth due to inflation

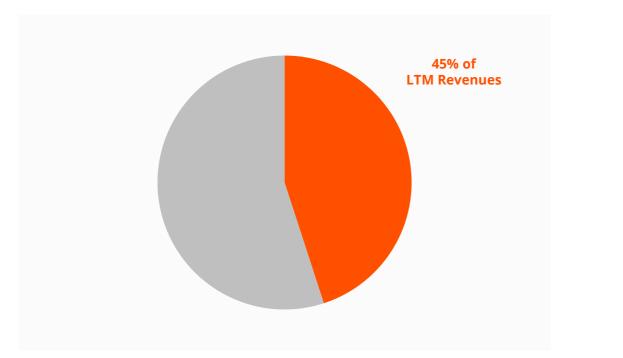
#### Historical FX Gains / Losses

## Intralot's Operations in the US

Significant Growth Opportunities Ahead Driven by Penetration of the Digital Channel

#### **Historical Revenues**

LTM 30 June 2024, North America<sup>(1)</sup>



#### **Key Operating & Financial Metrics**

LTM 30 June 2024, North America<sup>(1)</sup>



Source: Company information

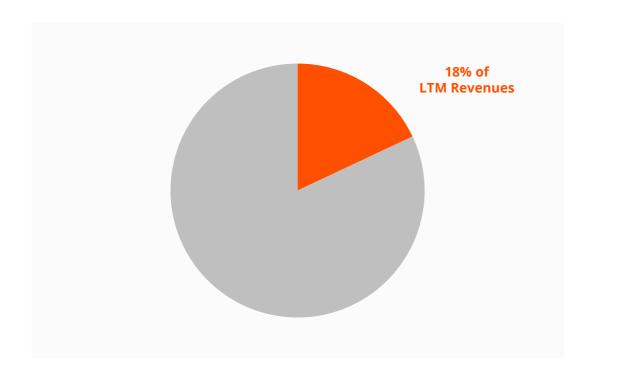
# Intralot's Operations in Turkey



Established Sports Betting Electronic Agent with Growing Market Share in an Accelerating Market

#### **Historical Revenues**

LTM 30 June 2024, Turkey



#### **Key Operating & Financial Metrics**

LTM 30 June 2024, Turkey

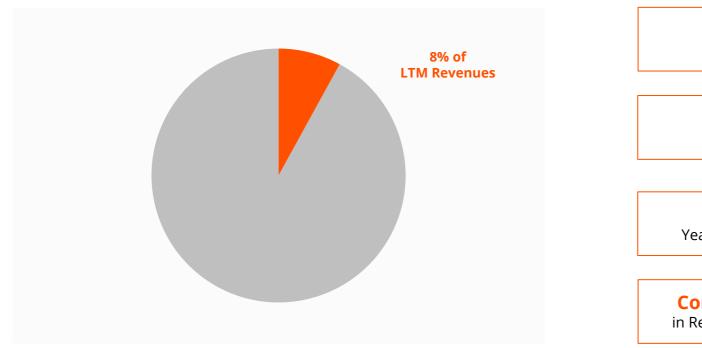


### Intralot's Operations in Argentina

Unparalleled Market Positioning Allows for Steady Cash Flow Stream to Fund Growth

#### **Historical Revenues**

LTM 30 June 2024, Argentina



#### **Key Operating & Financial Metrics**

LTM 30 June 2024, Argentina

