



KVD Kvarndammen



Ratos capital market day 15 March 2012 Ulrika Drotz-Molin CEO KVD Kvarndammen



KVD in brief 2011

Founded: Head office: Employees: Facilities: Auction items: Sales: Gross sales value: 1991 Gothenburg 178 12 31,700 SEK 276m SEK 2,500m

Acquired by Ratos 2010







What is KVD Kvarndammen?

Independent marketplace

•Transparent broker

Physical handling, tests and descriptions

Control of payment flows









KVD's business model

We act as broker for items, we do not own them

Finance companies Banks Insurance companies Fleet owners Companies Municipalities Public authorities Receivers Individuals



Add-on services

Valuations

Consistently high completion rate

Effective and independent brokerage of capital goods



 Full responsibility for items through the Consumer Sales Act and the Sale of Goods Act

Pricing model that provides objectivity

kvil



KVD Kvarndammen's customers

Seller – value creating, fast and easy Buyer – simple, secure and fast

- Higher realised value
- Low transaction cost
- Fast process
- Value creating add-on services
- Broad base of returning customers
- Long-term relationship with seller

- Large range
- Independent testing and valuation
- Easily accessible
- Add-on services provide simplicity
- 98 % recommend

Strong purchasing power gives high realised value

Unique visitors per item



- 200,000 unique visitors every week
- 250 unique visitors per item
- 390,000 members, annual increase of 26%
- 1,200 new members every week



Three business areas

CARS

- •Volume: 20,700 items
- Sales: SEK 200m
- •Market share 10%
- Export
- Average volume increase
 15%
- Long-term relationships
- Closed auctions
- Add-on services

MACHINES AND HEAVY VEHICLES

- •Volume: 11,000 items
- Sales: SEK 67m
- •Market share below 5%
- Export
- Direct auction concept
- Closed auctions
- Add-on services
- •Focus on contracting, agriculture and construction, as well as materials handling, forest machines and boats



VALUATIONS Of cars and light vehicles

- Lot valuations
 Individual valuations
 Residual values
 Buy-out valuations
- Free valuations for private individualsSupplementary valuations
- Total of 13 million valuations in 2011







Competitors Cars business area







Market outlook cars

Market shares in the commercial market for second-hand company cars 2008-2011 (thousands)



- Market for sales of second-hand company cars is approximately 200,000 cars per year and private cars approximately 800,000.
- Market growth about 1-2% per year
- KVD gains market shares due to effective business model and strong market position
- Member cars



KVD financial performance



*Earnings 2010 SEK 44m, reported SEK 32m. SEK 12m attributable to exit costs

¹¹



Strategies for growth

- Continued focus on cars, heavy vehicles and machines
- Focus on member cars
- Increase exports
- Improve service by:
 - Improving accessibility to bidding and auctions
 - Shortening lead times
 - Making production more efficient
 - Offering more add-on services
- Establishment in Nordic countries, starting with Norway









RET25

KVD

Jonathan Wallis

15 March 2012

KVD – Ratos's investment

- Wholly owned subsidiary December 2010
 - Seller: AP6 and founder
- Ratos's investment for 100% of the capital: SEK 360m
- Ratos Team
 - Jonathan Wallis (responsible for the holding)
 - Henrik Joelsson
 - Anders Borg

Ratos's investment hypotheses

- Competitive business model
- Strong and growing market position in car business
- Growth opportunities
- Margin expansion
- Strong cash flows
- Management
- Culture

Potential to accelerate development through structured and active ownership

First year

- New board
- Business plan
 - Goals
 - Value drivers
- Project-based development work (25 projects)
 - Today, Tomorrow, Future
 - Board and management in active co-operation
- Organisation
- Method for continuous development!
 - Customer value

Future

- Brand Values (trust, confidence and security)
- Increased market shares company cars in Sweden
- Production efficiency
- Add-on services
- Member car
- Norway