

New venture internationalization

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In this session you will learn:

- Why it took BMW 40 years and Logitec 4 months to become global players
- Why some countries are better target markets than others
- How entrepreneurs can minimize the risk of losses from internationalization
- Why Fiat and Mitsubishi chose annoying names for their car brands



BMW's internationalization



1923 BMW starts producing motorbikes

1916
BMW founded as a producer of aircraft engines

1928 BMW starts producing automobiles

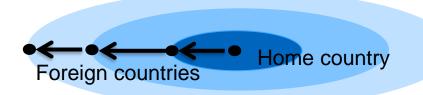


http://www.bmw.de/

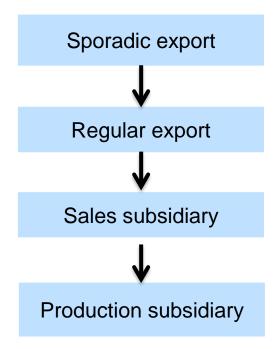


Internationalization process model 1960s / 1970s

- Perceived uncertainty and knowledge about foreign markets determine the internationalization process
- Gradually increasing internationalization after a long period of doing business exclusively in the home market
 Foreign market selection



Foreign market entry mode



Johanson & Vahlne (1977)



Logitech's internationalization



"We were a small group of people with a great dream, from the beginning, we dreamed of the day when our company would be established in the world market with a recognized name, providing fun and innovative products." Daniel Borel (founder & chairman)

USA

- Worldwide operational HQ
- 20% of manufacturing
- Hardware development
- Software development
- US marketing
- Worldwide marketing coordination

Ireland

 10% of manufacturing

Switzerland

- Holding company
- European HQ
- Finance
- Hardware and software development
- European marketing

Taiwan

- Far East HQ
- 70% of manufacturing
- Mechanics development
- Far East marketing

http://www.logitech.com/



Born global model 1990s

Environment

Increasingly internationalized industries Advances in ICT and transportation technologies

Product

High degree of innovation and specialization (shorter product life cycles)

Unique competitive advantage

Products often standardized (quick international roll-out)

Customers / Market

Often niche segments

Narrow market necessitates international growth

'Global' need (increasing homogenization of customer preferences)

Management Team International background or experience: mindset
High international entrepreneurial orientation
Existing networks abroad → previous customers, suppliers, etc.



Foreign market entry decisions



Where do I go? How do I go there?



Foreign market entry barriers

Institutional barriers

- Import tariffs or quota
- Local ownership restrictions (joint ventures)
- Local content clauses for foreign direct investments

Market-based barriers

- Access to distribution systems hindered
- Problems in finding skilled personnel
- Customer preferences for local companies ("buy-local")



Foreign market attractiveness

- Market volume: Amount of customers, sales volume
- Market growth: Potential growth in customers and sales volume
- Price structure: Potential price, competitor prices, prices of substitute products
- Cost structure: Labor costs, costs for resources
- Infrastructure: Transport systems, internet



Foreign market entry modes

Exporting: Exporting involves the sale and shipment of products manufactured in one country to a customer located in another country.

Licensing: Entrepreneur who is a manufacturer (licensor) gives a foreign manufacturer (licensee) the right to produce and sell a product in return for the payment of a royalty.

Joint Venture: Two or more firms form a new enterprise in which they share the equity.

Subsidiary: Subsidiaries are separate, distinct legal entities that are controlled by a separate higher entity; the parent company.



Entry modes comparison

Entry Mode	Advantage	Disadvantage
Export	Small resource investmentsRelatively small risk	 Transportation costs Problems with and costs for export management firms or agents
Licensing	Small resource investmentsNo transportation costs	 Lack of control over licensee and licensed property
Joint Ventures	 Access to local partner's knowledge Sharing development costs and risks 	 No autonomous decision making Coordination efforts Conflicts with partners (instability)
Subsidiaries	 Protection of knowledge and technologies Autonomous decision making and strategic planning 	High investment costsHigh risks



Foreign market entry: Eclectic Theory (1)

Explains choice of foreign market entry mode

- Export
- Licensing
- Subsidiary

Correlation between choice of market entry mode and certain advantages

Ownership advantages: Product innovations, patents, technological advantage Internalization advantages: Advantages that are realized by keeping a resource internal (mainly resources like technology and know-how)

Location advantages: Resource costs, labor costs, infrastructure, transportation

Dunning (1980)



Foreign market entry: Eclectic Theory (2)

Explains choice of foreign market entry mode

- Export
- Licensing
- Subsidiary

Ownership advantages



no

Licensing

No internationalization

Internalization advantages



Location advantages in foreign

country



Subsidiary

no

Export

Dunning (1980)



Foreign cultures and foreign markets

Company	Original message	Translation
Kentucky Fried Chicken	English: "Finger lickin' good."	Chinese: "Eat your fingers off."
Electrolux	Vacuum cleaner	USA: "Nothing sucks like an Electrolux"
Perdue Farms Inc.	English: "It takes a tough man to make a tender chicken."	Spanish: "It takes a sexually excited man to make a chick affectionate."
Toyota	English: MR2	French: Merde
Fiat	Uno	Finnish: Uuno = Idiot
Mitsubishi	Pajero	Spanish: Pajero = motherfu**
Clairol	Curling iron	Germany: Mist Stick



Your task (15 min):

- Take a sheet of paper and a pencil
- Watch the video of Starbuck's internationalization into Australia by following the link provided on Moodle.
- When watching the video, pay particular attention to the mistakes
 Starbucks made and what they have learned.





Starbuck's mistakes

- Overconfidence in the product
- Wrong location choices
- Insufficient understanding of local market
- No product adaptation
- Wrong assessment of local meaning of a product
- Wrong pricing
- Underestimation of made-at-home preference



Starbuck's lessons learned

- Give customers time to get to know the offering
- Create more value than locals
- Find an appropriate customer segment and the right location to reach this segment



Session summary

- New ventures' speed of, and approach to internationalization has changed fundamentally over the last decades
- Entrepreneurs must make important decisions related to where and how to enter foreign markets
- Dunnan's eclectic theory is a useful decision tool for assessing entry modes
- Culture is a key to internationalization success which even global players often underestimate



References from the class

- Ansoff, H. I. (1957). Strategies for diversification. Harvard Business Review, 35(5), 113-124.
- Dunning, J. H. (1980). Towards an eclectic theory of international production: some empirical tests. Journal of International Business Studies, 11(1), 9-31.
- Greiner, L. E. (1972). Evolution and revolution as organisations grow. Harvard Business Review, 50(4), 37-46.
- Johanson, J., & Wiedersheim-Paul, F. (1975). The internationalization of the firm Four Swedish cases. The Journal of Management Studies, 12(3), 305-322.
- Oviatt, B. M. & McDougall, P. P. (1994). Toward a theory of international new ventures. Journal of International Business Studies, 25(1), 45-64.
- Hunsaker, P., Pavett, C., & Hunsaker, J. (2011). Increasing student-learning team effectiveness with team charters. *Journal of Education for Business*, 86(3), 127-139.
- Greiner, L. E. (1972). Evolution and revolution as organizations grow. Harvard Business Review, 50(4): 37-46 1972.
- Klotz, A. C., Hmieleski, K. M., Bradley, B. H., & Busenitz, L. W. 2014. New venture teams a review of the literature and roadmap for future research. Journal of Management, 40(1): 226-255.
- Mathieu, J. E., & Rapp, T. L. (2009). Laying the foundation for successful team performance trajectories: The roles of team charters and performance strategies. *Journal of Applied Psychology, 94*(1), 90-103.
- Wasserman, N. (2012). Founder's dilemmas: Anticipating and avoiding the pitfalls that can sink a startup. Princeton: Princeton University Press.