





Japan: rising awareness of non-payment risk as business condition deteriorates

Atradius Payment Practices Barometer



China

Top5

US South Korea Australia Taiwan

ource: Atradius

Top5

Vehicles
Machinery including computers
Electrical machinery, equipment
ptical, technical, medical apparatus
Iron, steel

Mineral fuels including oil
Electrical machinery, equipment
Machinery including computers
Optical, technical, medical apparatus
Pharmaceuticals

Top5

Source: WTEx

Similar to last year, in 2019, Japanese GDP is expected to expand less than 1.0%. This is mainly due to a less accommodating export markets.

Domestic demand is expected to be the basis of the economic expansion.



Motoaki Hoshino, Country Manager for Japan commented on the report

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The high degree of business ethics in Japan, coupled with a sound moral obligation towards timely payment, contribute to a very limited occurrence of protracted default on the domestic market.

However, Japanese businesses operate in a highly market-oriented economy facing a wide range of risks including increased foreign competition within a more challenging global trading environment. They should consider enhancing the protection of their credit sales from potentially disruptive losses coming from payment default in export markets.

Strikingly, however, our report highlights that 1 in 5 businesses surveyed do not have any strategic approach to credit management.

Markedly more liberal trade credit policy than last year, to protect competitive export position

Export growth in Japan is expected to slow down due to lower global trade expansion, less demand from China and the increased risk of protectionism. Most Japanese businesses (60%) express concern about the future trend of both the domestic and global economy. They are prepared to respond to a tightening of the financial markets with cost cuts, which would affect the workforce and business growth.

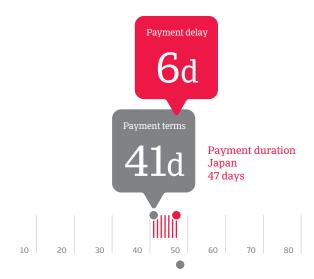
Against this background, Japanese businesses report greater pressure on keeping sales levels up, particularly on the export markets. This may explain a markedly more frequent use of trade credit in B2B transactions than in the past. Compared to last year, B2B sales made on credit by Japanese respondents increased 21% to 67.2% of the total value of B2B sales (up from 55.6% last year). Cash-based sales, in contrast, contracted to 32.8%, down from 44.4% last year. After Australia, this is the highest percentage of B2B trade on credit terms in the Asia Pacific region.



Sample: companies interviewed (active in domestic and foreign markets) Source: Atradius Payment Practices Barometer – May 2019



Payment duration in Japan



Payment duration Asia Pacific: 48 days

d = average days Sample: companies interviewed (active in domestic and foreign markets) Source: Atradius Payment Practices Barometer – May 2019

Payment default risk growing, payment terms shrinking

The more liberal trade credit policy observed in Japan does not appear to be supported by the extension of equally more liberal payment terms. Survey findings reveal, in contrast, that respondents in Japan request B2B customers to settle invoices on average 5 days sooner than last year, namely within an average of 41 days from the invoice date. Although shorter than last year, these are the second longest credit terms in Asia Pacific, after Taiwan (45 days), and are notably above the 32 days average for the region. However, the shorter payment terms set by Japanese respondents are indicative of a stronger perception of the customers' payment default risk this year than last year. Because of this marked shortening of credit terms, and of slightly faster payments by customers, respondents in Japan are now able to turn past due invoices into cash on average in 46 days, nine days earlier than last year.

1 in 5 respondents reported having no strategic approach to credit management

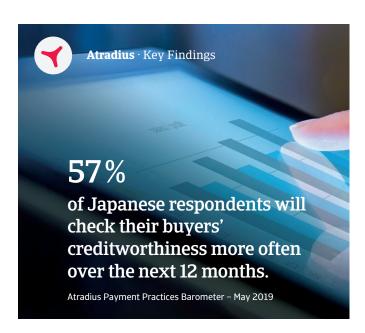
Despite their more liberal trade credit policy, and a heightened perception of the risk of customers' payment default, it is surprising that 20% of Japanese respondents (twice as many as those in the region) stated they do not have a strategic approach to receivables' management. Of those respondents who use receivables' management tools along with more stringent credit terms, 39% focus their attention on assessing the prospective buyer's financial profile and 34% reserve against bad debts.

Proportion of bad debt write offs stable compared to last year

An average 13.2% of the total value of B2B invoices issued by survey respondents in Japan remained unpaid at the due date. This is markedly below the 29.8% average for Asia Pacific. When questioned about the impact of customers' late payment on their business, 58% of Japanese respondents (compared to 25% at regional level) reported no impact, while 22% (compared to 41% in the region) reported they needed to delay payment of invoices to their own suppliers. Japanese respondents appear to be far better at collecting overdue invoices. The proportion of bad debts written off as uncollectable (1.1%) remained in line with last year's rate. This compares to a 2.1% regional average.

Respondents in Japan focused on strengthening their receivables' collection activities

Most respondents in Japan (71% compared to 47% in Asia Pacific) do not expect payment practices of B2B customers to change over the coming months. The percentage of respondents anticipating improvement (13%) is not markedly different from that of respondents expecting deterioration (16%) in payment behaviour. To protect their business against the risk of payment default by their B2B customers, 57% of Japanese respondents will check their buyers' creditworthiness more often and 45% will increase their bad debt reserves over the next 12 months. 41% of respondents stated that they are considering monitoring their customers' credit risk, increasing dunning (outstanding invoice reminders) and using credit management software more often over the coming months. It is worth noting that nearly 20% of respondents are considering outsourcing invoice collections.





Overview of payment practices in Japan

By business sector

Average payment terms longest in the manufacturing and machines sectors, shortest in the wholesale/retail/distribution and consumer durables sectors

Respondents in Japan from the manufacturing and the machines sectors extended the longest average payment terms to their B2B customers (averaging 46 days from the invoice date in both sectors). Respondents in the wholesale/retail/distribution and in the consumer durables sectors extended the shortest payment terms (averaging 34 days in both sectors).

Financial impact of late payments highest in the manufacturing and construction sectors

The manufacturing and construction sectors in Japan are the most impacted by late payments. The value of overdue invoices in these sectors averages 18% of the total value of respondents' B2B invoices (above the 13.2% regional average). This compares to an average of 13.0% for the wholesale/retail/distribution sector and 12.0% for the services sector. The agrifood sector recorded the lowest value of unpaid invoices (less than 10%).

Percentage of bad debts written off as uncollectable highest in the wholesale/retail/distribution and ICT/electronics sectors

With an average of 1.6% of B2B receivables written off as uncollectable, the wholesale/retail/distribution sector appears to be the most impacted by bad debts.. At the other end of the scale, less than 1% of outstanding invoices were written off as uncollectable in the manufacturing, services and agri-food sectors.



Businesses need to be able to take on risk to grow and enter new markets, while at the same time protecting their trade receivables to ensure a stable cash flow.

Owner - SME - Consumer durables



Overview of payment practices in Japan

By business size

SMEs extended the most relaxed average payment terms to B2B customers

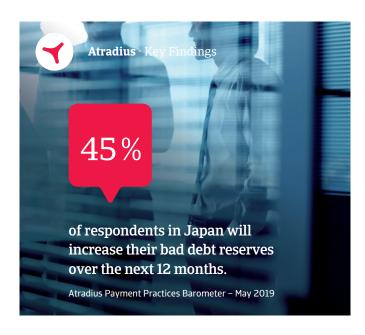
Respondents from SMEs in Japan extended the longest and from large enterprises the shortest average payment terms to B2B customers (averaging 42 days and 38 days from the invoice date respectively).

SMEs wait the longest to turn invoices into cash

Over the past year, large enterprises in Japan recorded the highest increase in the proportion of B2B invoices paid on time (+16% on average). Due to this improvement, overdue invoices in large enterprises now account for 14.3% of the total value of B2B invoices. This compares to an average 8.0% increase in on time payment of the B2B invoices of respondents from large enterprises, and a 7.0% increase in micro-enterprises. The average time it takes to convert invoices into cash is 50 days from the invoice date for SMEs, 44 days for large enterprises and 43 days for micro-enterprises.

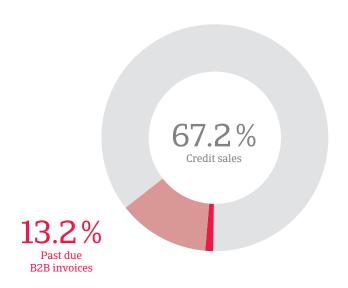
Bad debts written off at highest rate in large enterprises

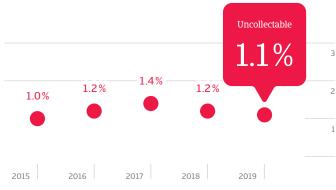
Large enterprises in Japan recorded the highest proportion of B2B receivables written off as uncollectable (1.5%). The average for SMEs is 1.3% and for micro-enterprises less than 1%.



Uncollectable B2B receivables in Japan

(% of total value of B2B receivables)





Sample: companies interviewed (active in domestic and foreign markets) Source: Atradius Payment Practices Barometer – May 2019

Survey design for Asia Pacific

Survey objectives

Atradius conducts annual reviews of international corporate payment practices through a survey called the 'Atradius Payment Practices Barometer'. In this report focusing on Asia Pacific, which is part of the 2019 edition of the Atradius Payment Practices Barometer, companies from eight countries (Australia, China, Hong Kong, India, Indonesia, Japan, Singapore and Taiwan) have been surveyed. Due to a change in research methodology for this survey, for some of the presents results, no year-on-year comparison is feasible.

Using a questionnaire, Conclusr Research conducted a net of 1,718 interviews. All interviews were conducted exclusively for Atradius, without any combination of topics.

Survey scope

- Basic population: companies from eight countries (Australia, China, Hong Kong, India, Indonesia, Japan, Singapore and Taiwan) were monitored. The appropriate contacts for accounts receivable management were interviewed.
- Selection process Internet survey: companies were selected and contacted by use of an international Internet panel. A screening for the appropriate contact and for quota control was conducted at the beginning of the interview.
- Sample: N=1,718 people were interviewed in total (approximately n=200 people per country). In each country a quota was maintained according to three classes of company size.
- Interview: Web-assisted personal interviews (WAPI) of approximately 15 minutes duration. Interview period: Q1 of 2019.

Sample overview - Total interviews = 1,718

Country	n	%
Australia	219	12.7
China	218	12.7
Hong Kong	209	12.2
India	219	12.7
Indonesia	219	12.7
Japan	212	12.3
Singapore	210	12.4
Taiwan	212	12.3
Industry	n	%
Manufacturing	539	31.4
Wholesale trade/ Retail trade / Distribution	872	50.8
Services	307	17.8
Business size	n	%
Micro enterprises	701	40.8
SME (Small/Medium enterprises)	550	32.0
Large enterprises	467	27.2

It may occur that the results are a percent more or less than 100%. This is the consequence of rounding off the results. Rather than adjusting the outcome so that it totalled 100%, we have chosen to leave the individual results as they were to allow for the most accurate representation possible.

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Statistical appendix

Find detailed charts and figures in the Statistical Appendix for Asia Pacific. This is part of the May 2019 Payment Practices Barometer of Atradius, available at www.atradius/com/publications

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For more **insights into the B2B receivables collection practices in Japan** and worldwide, please see the Global Collections Review by Atradius Collections (free download after registration), available on www.atradiuscollections.com

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