


Randstad Employer Brand Research 2017

country report - Spain

Employer Brand
Research 2017
powered by  randstad



sample composition



| Gender | |
|---------|-----|
| Male: | 51% |
| Female: | 49% |

| Education | |
|-----------|-----|
| Low | 21% |
| Middle | 30% |
| High | 49% |

| Age | |
|------------|-----|
| 18-24 y.o. | 14% |
| 25-44 y.o. | 59% |
| 45-64 y.o. | 27% |

| Region | |
|---------|-----|
| South: | 20% |
| Centre: | 23% |
| East: | 28% |
| West: | 9% |
| North: | 20% |

| Work situation | |
|--------------------------|-----|
| Working | 64% |
| Self-employer/ freelance | 9% |
| Seeking/ unemployed | 13% |
| Housewife/househusband | 4% |
| Student | 10% |

The country report is a full research report including all companies researched in your country, providing a more accurate and broader picture of your country's top employers, disruptors and global Randstad clients based in your country.

what do Spanish workers want?

most important factors looked for in an employer

63%

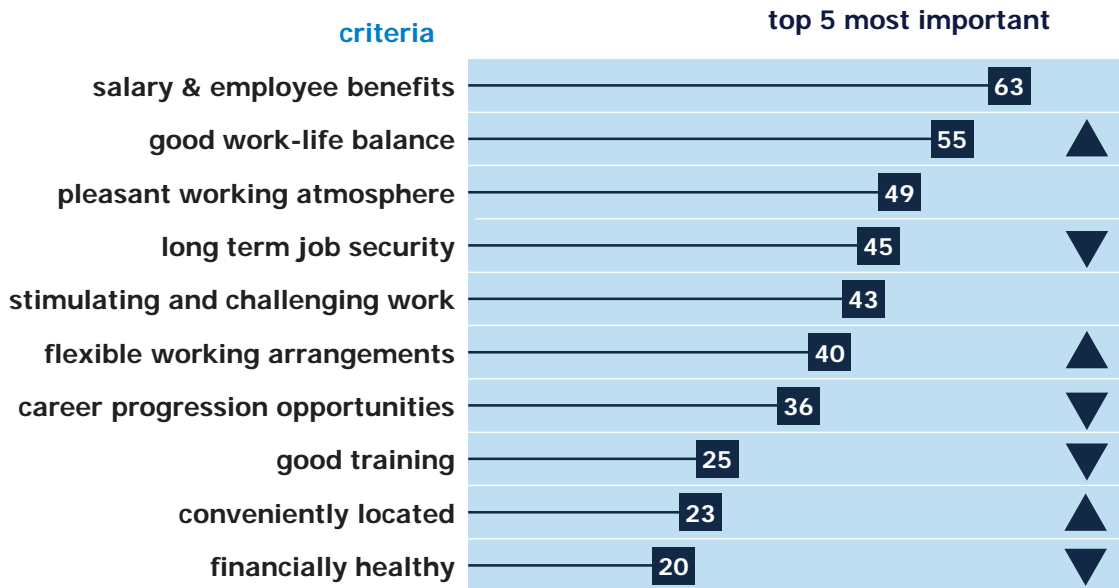
point at salary as important within their top 5

55%

seek good work-life balance

49%

look for a pleasant working atmosphere



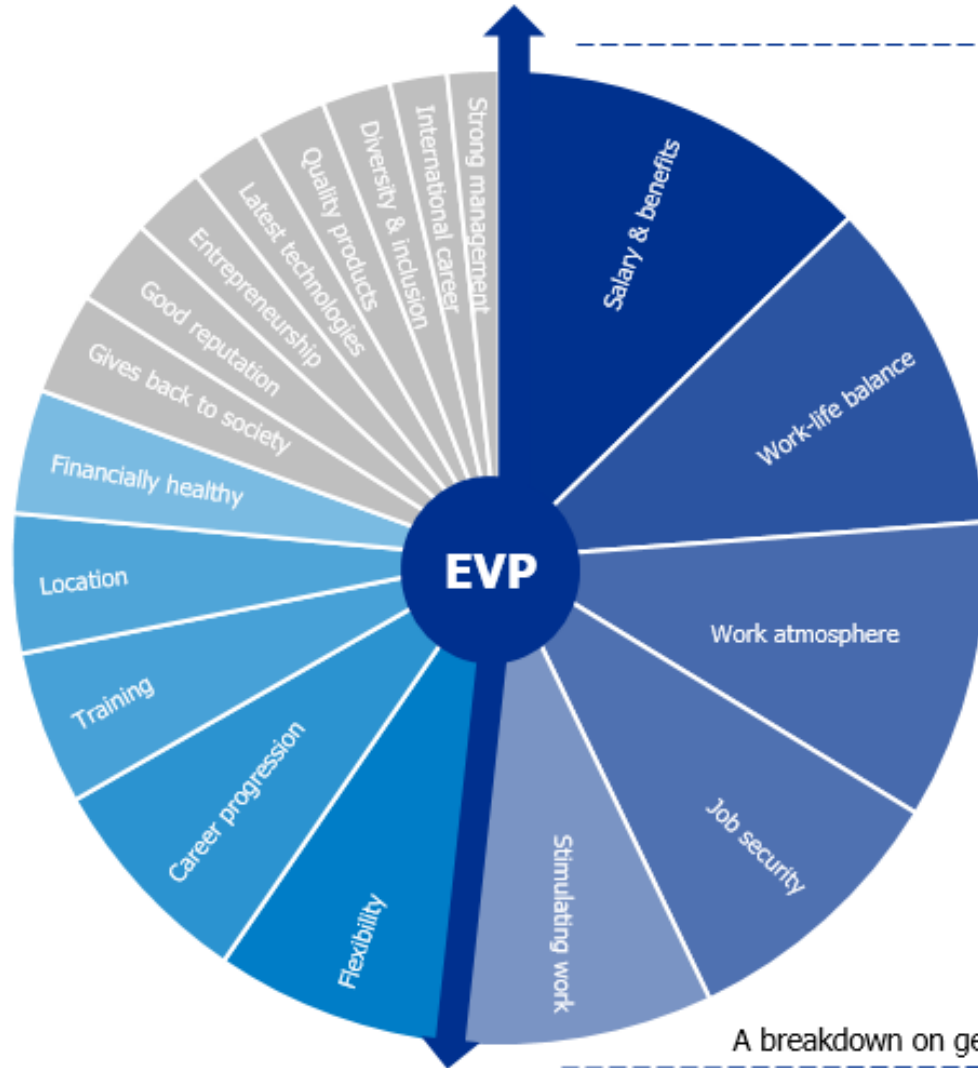
salary remains primary factor determining the Spanish market's preference in an ideal employer

Good work-life balance has gained importance in the past year

Long term job security became less important compared to last year

top employer traits

how does the ideal employer look like in Spain?



The ideal employer is a mix of the traits presented in the box to the left. Characteristics falling within the blue arrows are highest rated by the labour force.

Stressing these elements or improving them is critical for your EVP because they contribute most to the strength of your employer brand.

The EVP (Employee Value Proposition) is the set of attributes provided by a company to attract, retain and commit the current and future talent, aligned with the mission, vision and strategy of the company.

A breakdown on gender, age and education level of the top 3 drivers is available in Annex 4.

what potential employees in Spain want

most important criteria to potential employees when choosing an employer

Characteristics highest rated by the labour force.

Stressing these elements or improving them is critical for your EVP because they contribute most to the strength of your employer brand.

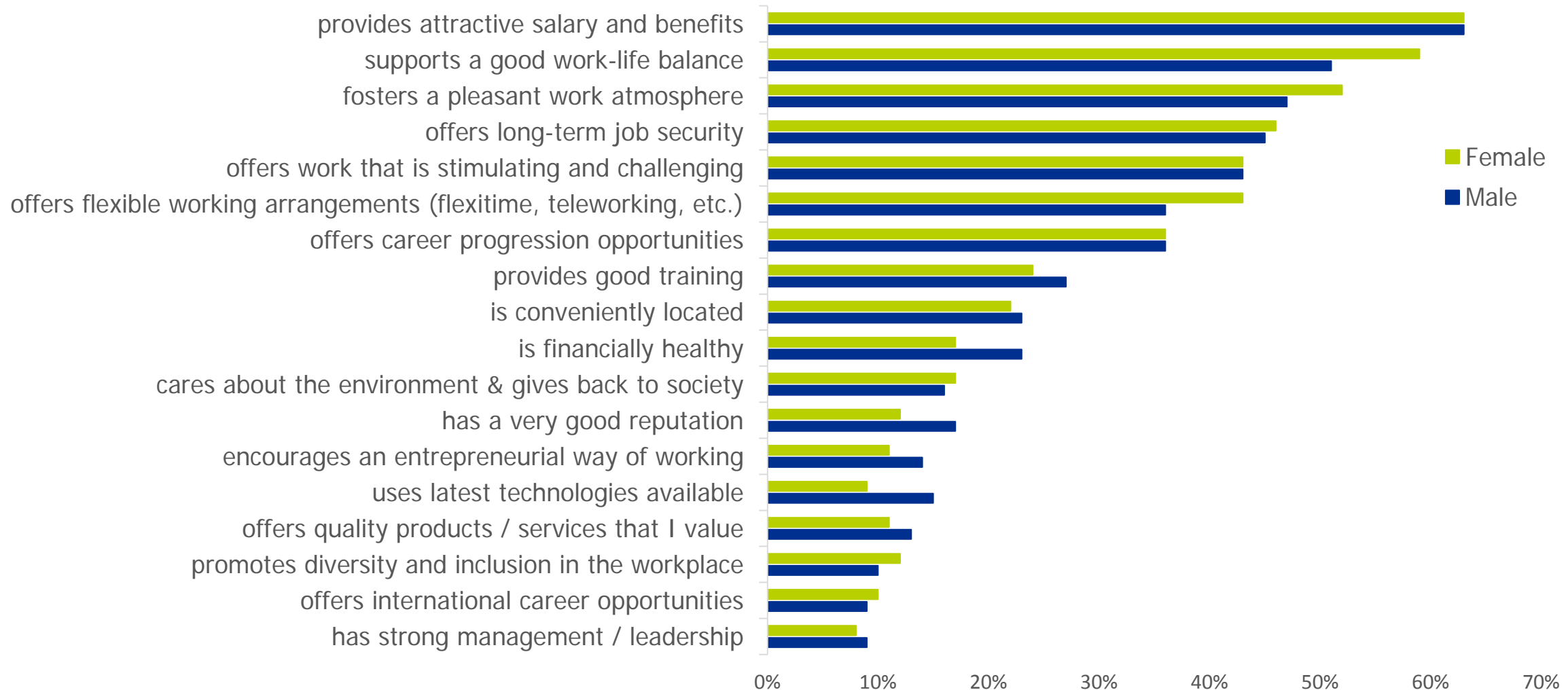
| | | | 2016 | 2015 |
|-----------------------|-----|---|--------|--------|
| Salary & benefits | 63% | | 63% | 62% |
| Work-life balance | 55% | ▲ | 45% | 45% |
| Work atmosphere | 49% | | 49% | 47% |
| Job security | 45% | ▼ | 56% | 57% |
| Stimulating work | 43% | ▲ | 41%* | 43%* |
| Flexibility | 40% | ▲ | 37% | 37% |
| Career progression | 36% | ▼ | 47% | 48% |
| Training | 25% | ▼ | 27% | 26% |
| Location | 23% | ▲ | 22% | 23% |
| Financially healthy | 20% | ▼ | 25% | 26% |
| Gives back to society | 17% | ▲ | 14% | 12% |
| Good reputation | 14% | ▲ | 10%*** | 10%*** |
| Entrepreneurship | 12% | | ** | ** |
| Quality products | 12% | ▼ | 14% | 14% |
| Latest technologies | 12% | | 12% | 11% |
| Diversity & inclusion | 11% | | 11% | 11% |
| Strong management | 9% | ▼ | 13% | 14% |
| International career | 9% | ▼ | 12%*** | 13%*** |

* previous years: interesting job content

** newly added in 2017

*** previous years: strong image/strong values

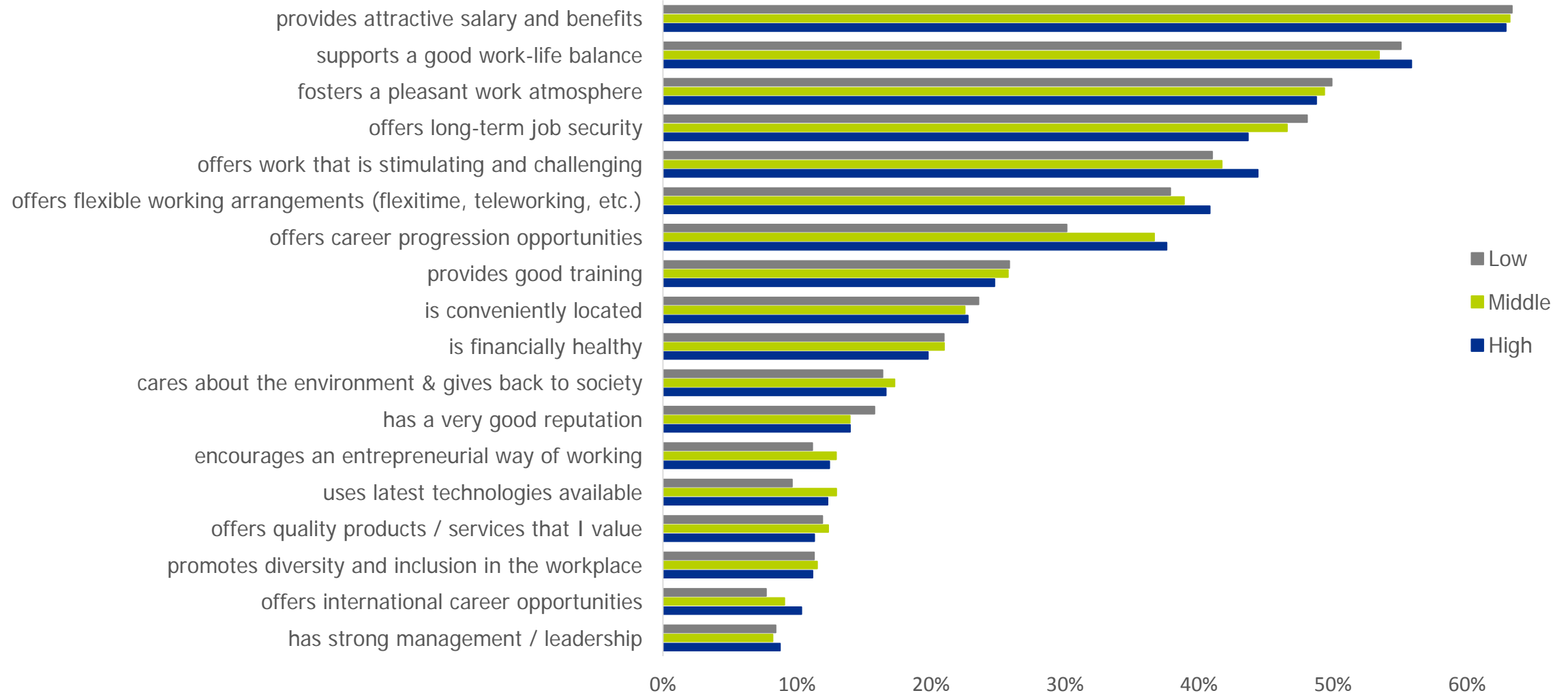
EVP driver importance by gender – male vs. female



EVP driver importance by age – young talent vs. other age groups



EVP driver importance by education level – high vs. low education



EVP driver importance by profile: gender, age and education level

do EVP drivers differ with employees' socio-demographic background?

women

place more value on long good work-life balance, flexible working arrangements and pleasant work atmosphere than men

young

talent find international career opportunities, diversity & inclusion in the workplace & CSR more important

higher

educated finds career progression possibilities and stimulating & challenging work more important

men

find the use of latest technologies, financially healthy and good reputation more important than women

older

workforce places higher importance on job security and financially healthy than younger workforce

lower

educated finds long term job security and reputation more important

employee expectations are not always met

currently unmet expectations are valuable opportunities for your EVP

Gap #1

Work-life balance

Employees are attracted by companies that encourage employee work-life balance. This item is rated as highly important, yet companies fall short of delivering it.

Gap #2

Pleasant work atmosphere

Employees indicate they are looking for a pleasant work environment in an ideal employer. Companies overall fail to deliver on this aspect.

Gap #3

Job security

Employees are looking for an employer that provides them with long-term job security. Whilst this is a highly desired element, there are other elements on which employers are rated better.

A **gap** between what employees seek and what employers offer
=
opportunity for employers' EVP

Employees in Spain seek

1. **Work-life balance**
2. **Pleasant work atmosphere**
3. **Job security**
4. Stimulating work
5. Career progression
6. Financially healthy
7. Gives back to society
8. Good reputation
9. Uses latest technologies

Employers in Spain offer

1. Financially healthy
2. Uses latest technology
3. Good reputation
4. Career progression
5. **Job security**
6. **Pleasant work atmosphere**
7. Stimulating work
8. **Work-life balance**
9. Gives back to society

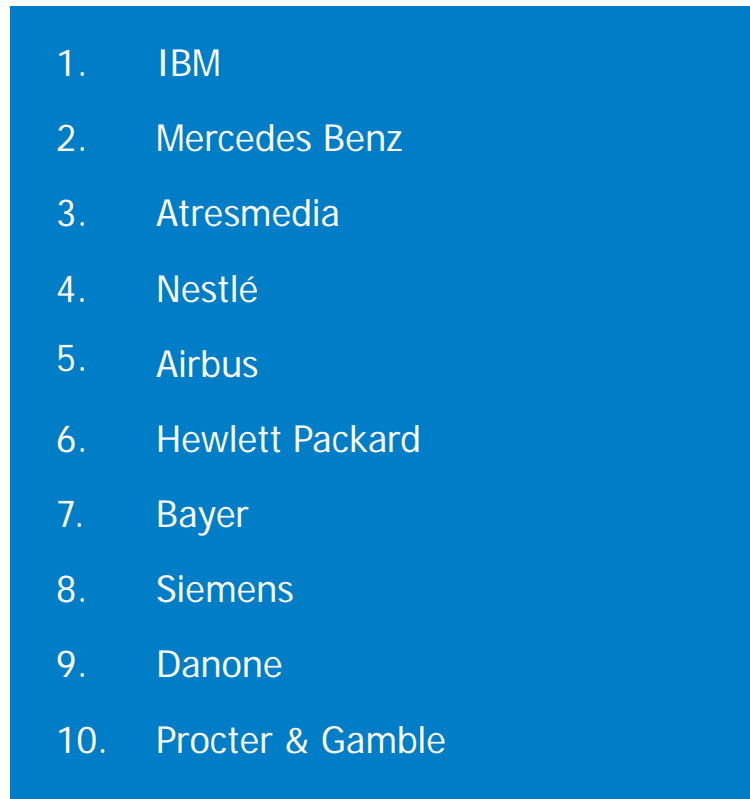
top employers in Spain

who are the top 10 most attractive employers in Spain?

Top employers 2017



Top employers 2016

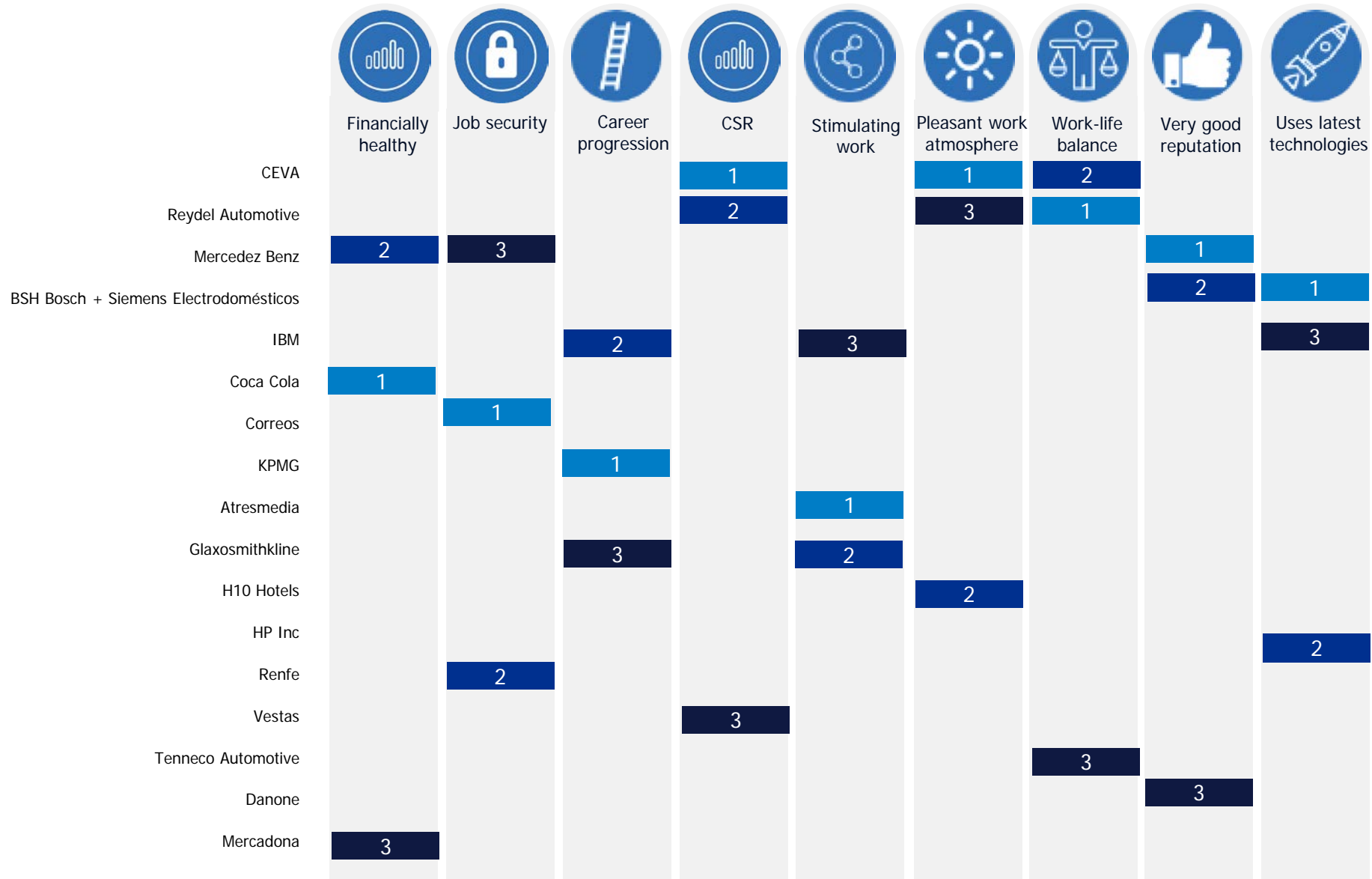


The ranking of top 10 employers is calculated based on the percentage of respondents who would (very much) like to work for a company.

*Please note that above ranking reflects top employers qualifying for the Randstad award.

top employers by most important EVP drivers

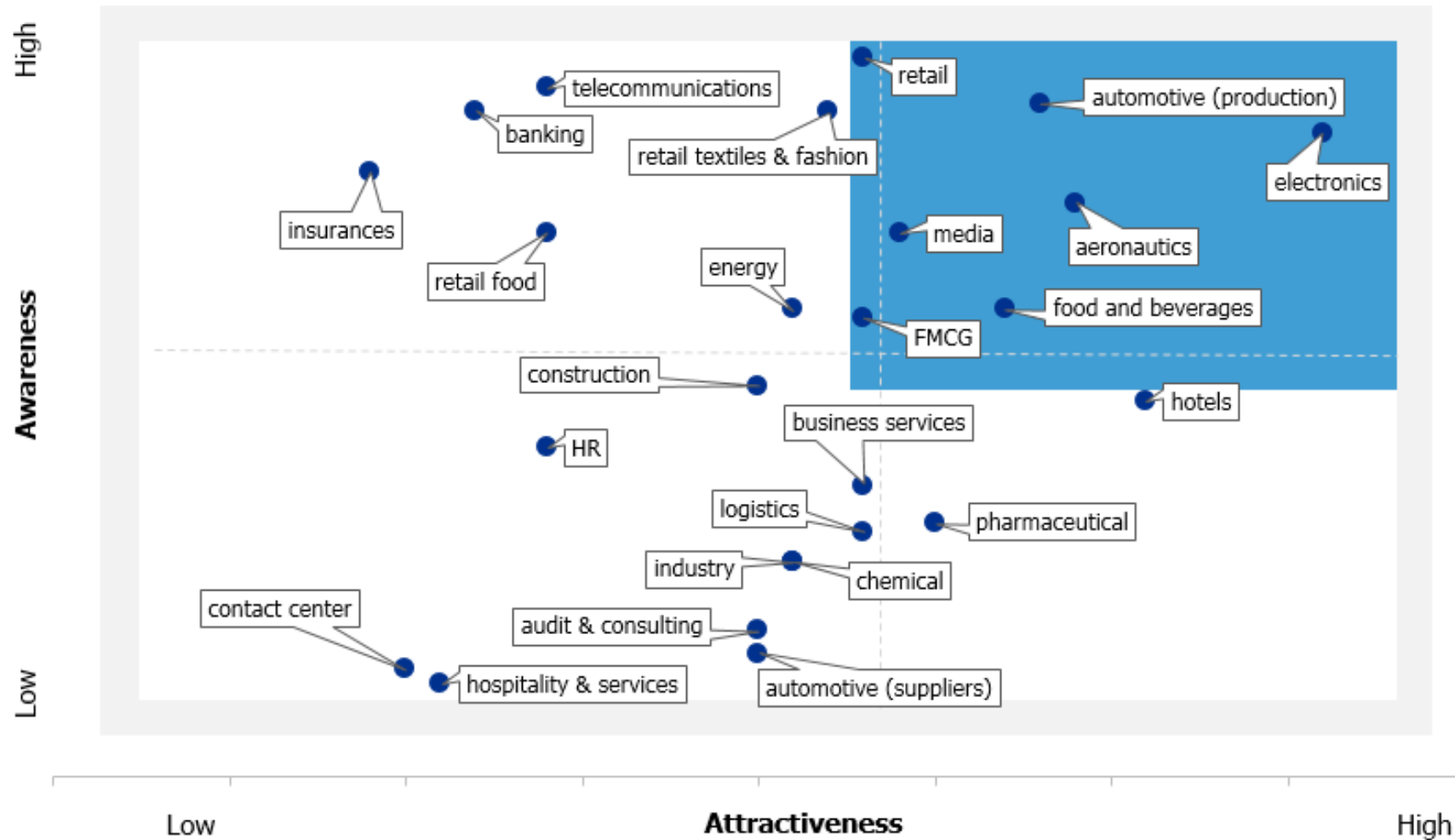
which are the top 3 employers on below EVP drivers?



*Please note that above ranking reflects top employers qualifying for the Randstad award.

top performing sectors

what are the best known and most attractive sectors?



Having a **high awareness** means that employers in the sector are widely known.

A sector with **high attractiveness** contains more highly attractive companies than other sectors.

most important EVP drivers per sector 1/2
 what are the 3 best ranking attributes per sector?

| | | Top 3 EVP drivers | | |
|-------------------------|-------------------------------|--------------------------|--------------------------|--------------------------|
| Sector | | 1 | 2 | 3 |
| Sector attractiveness ↓ | 1. Electronics | Uses latest technologies | Financially healthy | Very good reputation |
| | 2. Hotels | Financially healthy | Very good reputation | Uses latest technologies |
| | 3. Aeronautics | Uses latest technologies | Financially healthy | Very good reputation |
| | 4. Automotive (production) | Uses latest technologies | Financially healthy | Very good reputation |
| | 5. Food & beverages | Financially healthy | Very good reputation | Uses latest technologies |
| | 6. Pharmaceutical | Financially healthy | Uses latest technologies | Very good reputation |
| | 7. Media | Uses latest technologies | Financially healthy | Stimulating work |
| | 8. FMCG | Financially healthy | Very good reputation | Uses latest technologies |
| | 9. Retail | Financially healthy | Uses latest technologies | Very good reputation |
| | 10. Logistics | Financially healthy | Uses latest technologies | Very good reputation |
| | 11. Business services | Uses latest technologies | Financially healthy | Very good reputation |
| | 12. Retail textiles & fashion | Financially healthy | Very good reputation | Pleasant work atmosphere |
| | 13. Chemical | Financially healthy | Uses latest technologies | Very good reputation |

most important EVP drivers per sector 2/2
 what are the 3 best ranking attributes per sector?

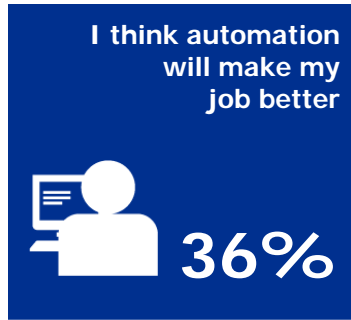
| | | Top 3 EVP drivers | | |
|-------------------------|----------------------------|--------------------------|--------------------------|--------------------------|
| Sector | | 1 | 2 | 3 |
| Sector attractiveness ↓ | 14. Industry | Uses latest technologies | Financially healthy | Very good reputation |
| | 15. Energy | Financially healthy | Uses latest technologies | Job security |
| | 16. Construction | Financially healthy | Uses latest technologies | Career progression |
| | 17. Audit & consulting | Financially healthy | Uses latest technologies | Career progression |
| | 18. Automotive (suppliers) | Uses latest technologies | Financially healthy | Very good reputation |
| | 19. Retail food | Financially healthy | Very good reputation | Job security |
| | 20. Telecommunications | Uses latest technologies | Financially healthy | Very good reputation |
| | 21. HR | Uses latest technologies | Financially healthy | Very good reputation |
| | 22. Banking | Financially healthy | Uses latest technologies | Career progression |
| | 23. Hospitality & services | Financially healthy | Uses latest technologies | Very good reputation |
| | 24. Contact center | Uses latest technologies | Financially healthy | Career progression |
| | 25. Insurances | Financially healthy | Very good reputation | Uses latest technologies |

sector performance on most important EVP drivers
 which sectors score highest on key EVP drivers and which lowest?

| EVP drivers | Highest | Average | Lowest |
|--------------------------|-------------|------------|--------------------|
| Work-life balance | Electronics | Insurances | Audit & consulting |
| Pleasant work atmosphere | Electronics | Industry | Banking |
| Job security | Electronics | Retail | HR |
| Stimulating work | Electronics | Logstics | Retail food |
| Career progression | Electronics | Logistics | Retail food |
| Financially healthy | Electronics | Banking | Contact center |
| Gives back to society | Retail | Energy | Construction |
| Good reputation | Electronics | Chemical | Contact center |
| Uses latest technologies | Electronics | Chemical | Retail food |

employee attitudes towards automation and retraining

what do employees in Spain think about automation and are they willing to retrain as a result thereof?



| | |
|--------|-----|
| Male | 38% |
| Female | 34% |

| | |
|------------|-----|
| 18-24 y.o. | 37% |
| 25-44 y.o. | 35% |
| 45-65 y.o. | 40% |

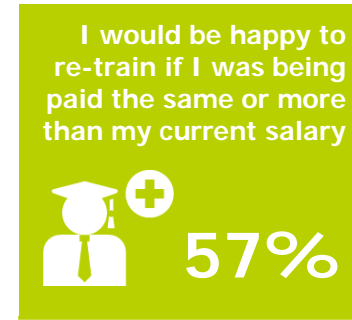
| | |
|-------------|-----|
| Lower level | 28% |
| Middle | 35% |
| Higher | 40% |



| | |
|--------|-----|
| Male | 21% |
| Female | 21% |

| | |
|------------|-----|
| 18-24 y.o. | 26% |
| 25-44 y.o. | 22% |
| 45-65 y.o. | 16% |

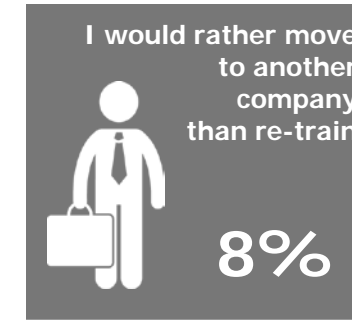
| | |
|-------------|-----|
| Lower level | 27% |
| Middle | 23% |
| Higher | 18% |



| | |
|--------|-----|
| Male | 57% |
| Female | 58% |

| | |
|------------|-----|
| 18-24 y.o. | 52% |
| 25-44 y.o. | 57% |
| 45-65 y.o. | 60% |

| | |
|-------------|-----|
| Lower level | 58% |
| Middle | 57% |
| Higher | 57% |



| | |
|--------|----|
| Male | 9% |
| Female | 6% |

| | |
|------------|------|
| 18-24 y.o. | 139% |
| 25-44 y.o. | 9% |
| 45-65 y.o. | 4% |

| | |
|-------------|----|
| Lower level | 8% |
| Middle | 7% |
| Higher | 8% |

n=5206

n=2962

n=2244

n=293

n=3455

n=1458

n=946

n=1422

n=2838

scarce profiles in the spotlight

Randstad identifies the profiles below as difficult to fill. How do they differ compared to the general population?



3 most used channels to check reputation

| | All profiles | IT profiles | Engineering profiles |
|--------------------------------|--------------|-------------|----------------------|
| Opinions of friends and family | 1 | 1 | 2 |
| General online articles | 2 | 2 | 1 |
| Company website | 3 | 3 | 3 |



Employer brand over job content?

| | All profiles | IT profiles | Engineering profiles |
|-------------|--------------|-------------|----------------------|
| Brand | 11% | 9% | 12% |
| Job content | 89% | 91% | 88% |

scarce profiles in the spotlight

Randstad identifies the profiles below as difficult to fill. How do they differ compared to the general population?



What do they look for in the ideal employer

| | All profiles | IT profiles | Engineering profiles |
|--------------------|--------------|-------------|----------------------|
| Salary & benefits | 1 | 1 | 1 |
| Work-life balance | 2 | 2 | 2 |
| Work atmosphere | 3 | 3 | 5 |
| Job security | 4 | 4 | |
| Stimulating work | 5 | | 3 |
| Flexibility | | 5 | |
| Career progression | | | 4 |



Whom would they rather work for

| | All profiles | IT profiles | Engineering profiles |
|-------------------------------------|--------------|-------------|----------------------|
| Large (multinational) corporation | 1 | 1 | 1 |
| Small to midsize business | 2 | 2 | 2 |
| I would rather have my own business | 3 | 3 | 3 |

scarce profiles in the spotlight

Randstad identifies the profiles below as difficult to fill. How do they differ compared to the general population?

Would they switch the sector they work in:

| | IT profiles | All profiles | Engineering profiles |
|---|-------------|--------------|----------------------|
| Yes | | | |
| I am not that attached to my sector | 23% | 26% | 21% |
| Only if I could not find a job in my sector anymore | 36% | 26% | 31% |
| Only if the pay and benefits are at least similar to what I get now | 37% | 36% | 39% |
| No | | | |
| My skills are not transferable to other sectors | 6% | 6% | 7% |
| I have other reasons for wanting to stay in this sector | 8% | 11% | 7% |
| | n=367 | n=5206 | n=402 |

Automation will:

| | Make my job better | Take my job away | Have no effect on my job |
|----------------------|--------------------|------------------|--------------------------|
| IT profiles | 46% | 18% | 32% |
| All profiles | 36% | 21% | 37% |
| Engineering profiles | 47% | 14% | 36% |

I would retrain:

| | If paid the same | Rather switch company | Cannot imagine automation will take my job away |
|----------------------|------------------|-----------------------|---|
| IT profiles | 61% | 4% | 32% |
| All profiles | 57% | 8% | 31% |
| Engineering profiles | 61% | 6% | 30% |

top employers – Key EVP driver #1: Work-life balance

do ideal employers differ with employees' socio-demographic background? Insights based on gender, age and education level.

| Male | Female |
|--------------------------------------|------------------|
| 1. Lantero embalaje (grupo DS Smith) | 1. CEVA |
| 2. Reydel Automotive | 2. Mahle Behr |
| 3. Europastry | 3. XPO logistics |

| 18-24 y.o. | 25-44 y.o. | 45-65 y.o. |
|-----------------------|----------------------|-----------------------|
| 1. BASF | 1. Reydel Automotive | 1. Tenneco Automotive |
| 2. Enagas | 2. CEVA | 2. Crown Iberia |
| 3. Tenneco Automotive | 3. Correos | 3. Compass, grupo |

| Low | Middle | High |
|----------------------|----------------------|--------------------------------------|
| 1. Reydel Automotive | 1. Reydel Automotive | 1. Tenneco Automotive |
| 2. XPO logistics | 2. CEVA | 2. CEVA |
| 3. TRW | 3. Europastry | 3. Lantero embalaje (grupo DS Smith) |

**Please note that above ranking reflects top employers qualifying for the Randstad award.*

top employers – Key EVP driver #2: Pleasant work atmosphere

do ideal employers differ with employees' socio-demographic background? Insights based on gender, age and education level.

| Male | Female |
|---|---|
| <ol style="list-style-type: none"> 1. H10 Hotels 2. Mercedes Benz 3. Reydel Automotive | <ol style="list-style-type: none"> 1. CEVA 2. Aernnova 3. Nestlé |

| 18-24 y.o. | 25-44 y.o. | 45-65 y.o. |
|---|---|--|
| <ol style="list-style-type: none"> 1. Kuehne & Nagel 2. BASF 3. Enagas | <ol style="list-style-type: none"> 1. Reydel Automotive 2. CEVA 3. XPO logistics | <ol style="list-style-type: none"> 1. Reydel Automotive 2. Vestas 3. Crown Iberia |
| Low | Middle | High |
| <ol style="list-style-type: none"> 1. XPO Logistics 2. Reydel Automotive 3. CEVA | <ol style="list-style-type: none"> 1. CEVA 2. Starwood Hoteles 3. Vestas | <ol style="list-style-type: none"> 1. H10 Hotels 2. Aernnova 3. Hoteles Catalonia |

**Please note that above ranking reflects top employers qualifying for the Randstad award.*

top employers – Key EVP driver #3: Job security

do ideal employers differ with employees' socio-demographic background? Insights based on gender, age and education level.

| Male | Female |
|------------------|------------|
| 1. Correos | 1. Correos |
| 2. Mercedes Benz | 2. Normon |
| 3. Renfe | 3. Bayer |

| 18-24 y.o. | 25-44 y.o. | 45-65 y.o. |
|------------|------------|------------|
| 1. BASF | 1. Correos | 1. Correos |
| 2. KPMG | 2. Renfe | 2. Renfe |
| 3. Enagas | 3. Bayer | 3. Digitex |

| Low | Middle | High |
|-----------------------|----------------------|------------|
| 1. Renfe | 1. Correos | 1. Correos |
| 2. Correos | 2. Reydel Automotive | 2. Renfe |
| 3. Carreras logistica | 3. Normon | 3. Bayer |

** Please note that above ranking reflects top employers qualifying for the Randstad award.*

EVP driver importance

do EVP drivers differ with employees' socio-demographic background? Insights based on gender, age and education level.

Male

1. provides attractive salary and benefits
2. supports a good work-life balance
3. fosters a pleasant work atmosphere

Female

1. provides attractive salary and benefits
2. supports a good work-life balance
3. fosters a pleasant work atmosphere

18-24 y.o.

1. provides attractive salary and benefits
2. supports a good work-life balance
3. fosters a pleasant work atmosphere

25-44 y.o.

1. provides attractive salary and benefits
2. supports a good work-life balance
3. fosters a pleasant work atmosphere

45-65 y.o.

1. provides attractive salary and benefits
2. supports a good work-life balance
3. offers long-term job security

Low

1. provides attractive salary and benefits
2. supports a good work-life balance
3. fosters a pleasant work atmosphere

Middle

1. provides attractive salary and benefits
2. supports a good work-life balance
3. fosters a pleasant work atmosphere

High

1. provides attractive salary and benefits
2. supports a good work-life balance
3. fosters a pleasant work atmosphere

survey design

| | |
|------------------------|---|
| Target group* | Sample aged 18 to 65, representative on gender with an overrepresentation on age group: 25 – 44 |
| Sample composition | Sample comprised of students, employed and unemployed workforce |
| Sample size | Total sample n= 7196 |
| Fieldwork period | Interviews conducted between 24 November 2016 and 9 December 2016 |
| Fieldwork method | An online questionnaire (CAWI), respondents were invited via e-mail |
| Questionnaire length | An average of 14 minutes |
| Types of questionnaire | One standard questionnaire, with routing |
| Types of reporting | Company reports, country reports, global reports and global sector reports |

*More detailed information is available upon request