

#### Introduction

The Rail User Survey asks a representative sample of people in Great Britain about their experience of travelling by rail in the last seven days.

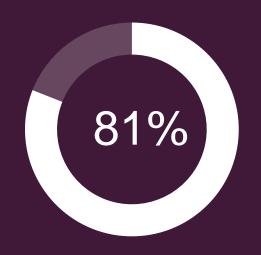
For those that have used rail, the survey asks their journey purpose and how satisfied they were with the overall journey and with aspects such as value for money, punctuality and cleanliness.

In a typical survey we get this satisfaction information from around 250-300 people. We survey passengers every other weekend and report results every four weeks, combining two survey waves. Further details on how we carried out this survey are available on page 31.

This survey is also used to produce a report every six months showing satisfaction for each train operating company (where sample size allows).



#### Headlines





81% of rail passengers were satisfied with their journey overall Satisfaction with information provided during the journey has dropped to 74% from 82% in the previous report.

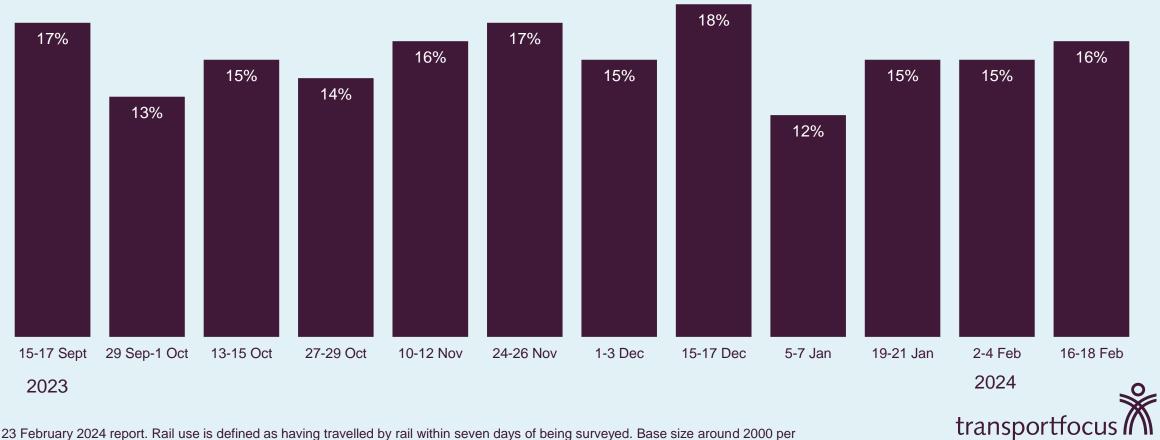
Satisfaction with cleanliness of the interior of the train has dropped to 74% from 81% last time.







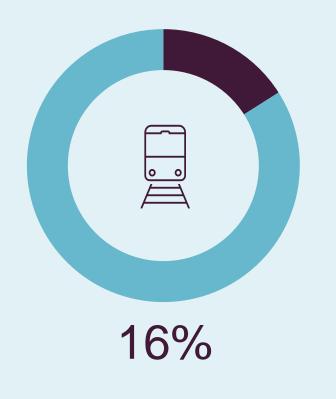
#### Proportion using rail in last seven days over time

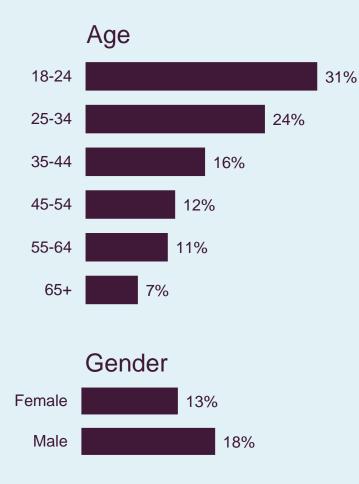


23 February 2024 report. Rail use is defined as having travelled by rail within seven days of being surveyed. Base size around 2000 per survey.

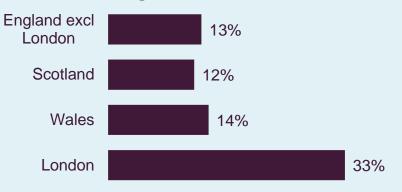
#### Proportion using rail in the last seven days

All Great Britain





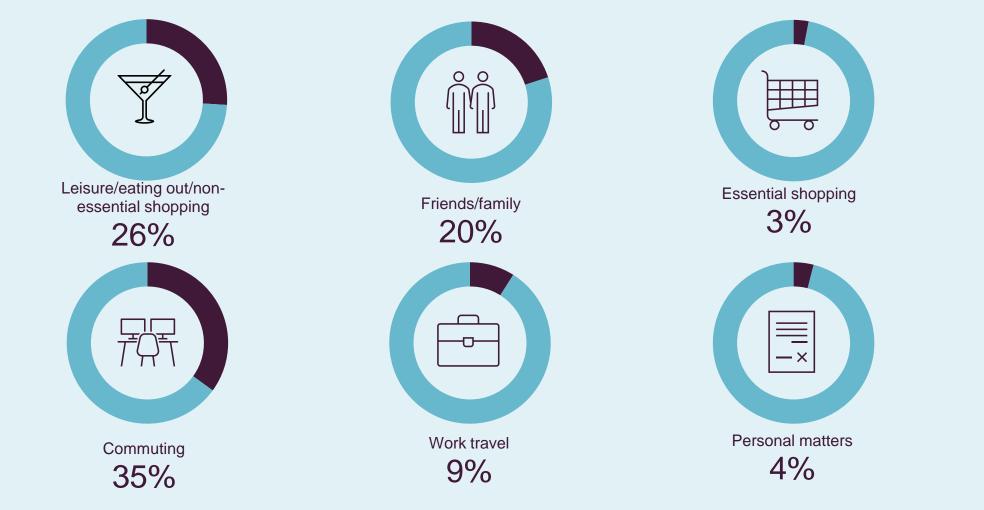
#### Region





23 February 2024 report. Rail use is defined as having travelled by rail within seven days of being surveyed. Charts show average of the two surveys conducted in the last four weeks. Base size: 4018

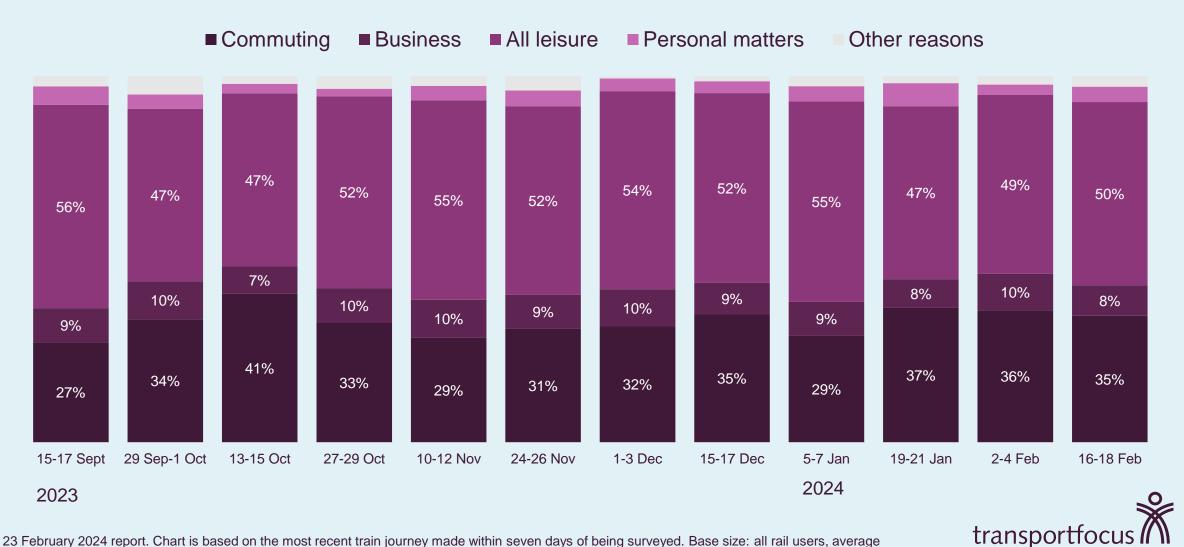
### Main purpose of rail journey





23 February 2024 report. Charts are based on the most recent train journey made within seven days of being surveyed and show the average of the two surveys conducted in the last four weeks. Base size: all rail users - 636. Note that sum of the journey purposes may not add to 100 per cent as some have listed 'other reason'.

#### Main purpose of journey over time

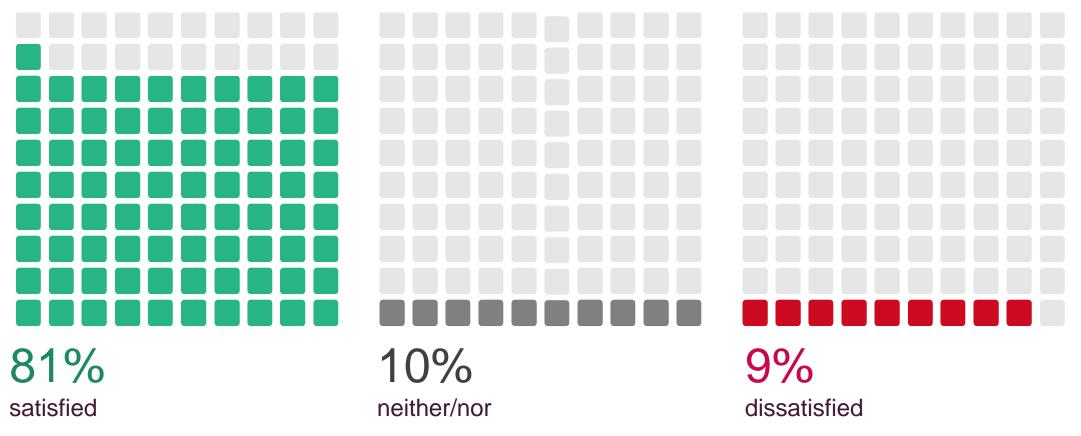


23 February 2024 report. Chart is based on the most recent train journey made within seven days of being surveyed. Base size: all rail users, average of 310 per survey. All leisure includes: leisure/eating out/non-essential shopping; essential shopping; and friends/family.





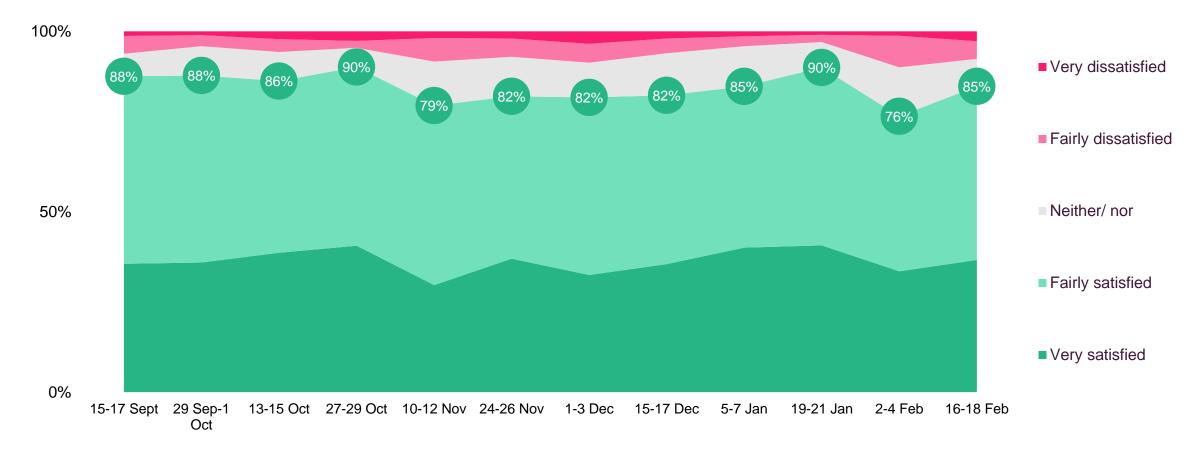
#### Overall satisfaction with rail journey

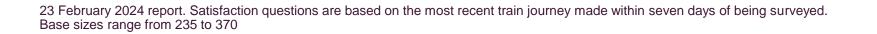




23 February 2024 report. Satisfaction questions are based on the most recent train journey made within seven days of being surveyed. Charts show average of the two surveys conducted in the last four weeks. Base size: 636.

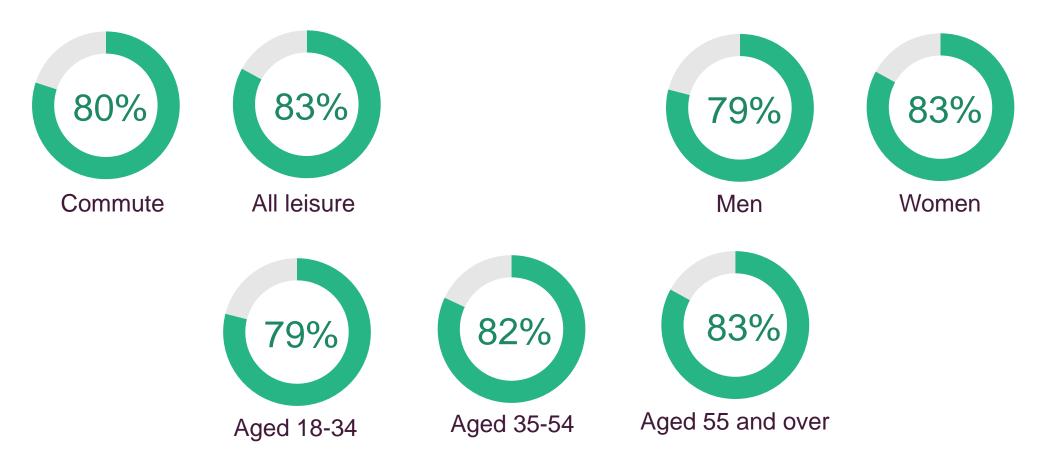
#### Overall satisfaction with rail journey







#### Overall satisfaction by journey purpose, gender and age



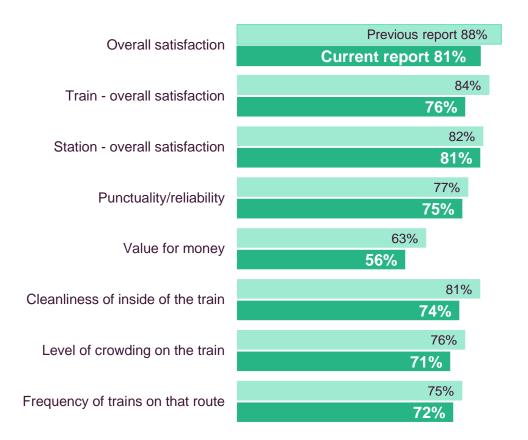
23 February 2024 report. Satisfaction questions are based on the most recent rail journey made within seven days of being surveyed. Charts show average of the two surveys conducted in the last four weeks. Base sizes vary by chart ranging between 138 and 365 'All leisure' combines answers from 'Leisure/eating out/non-essential shopping', 'Visiting friends/family' and 'Essential shopping'.

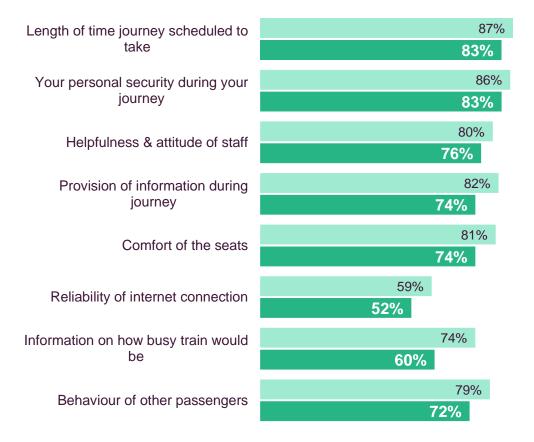






#### Satisfaction with all measures is lower than in the last report

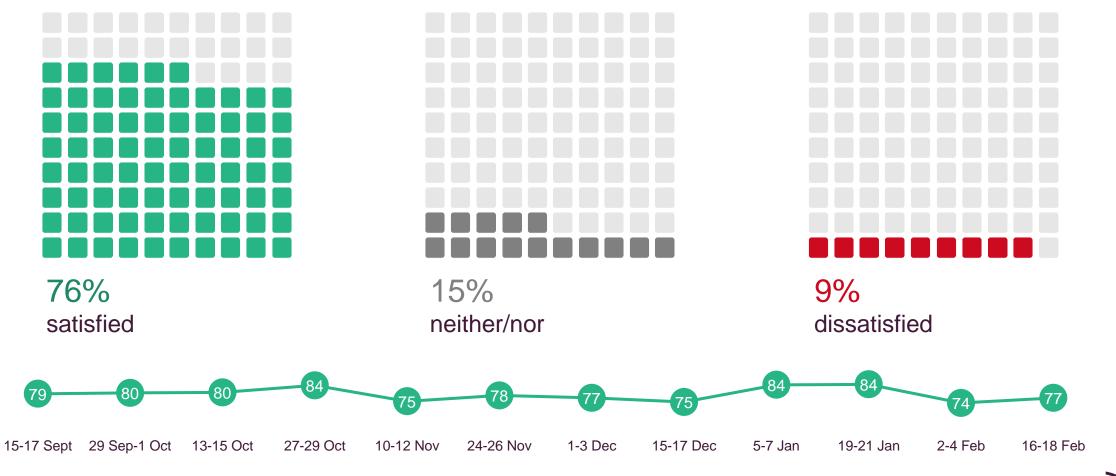




transportfocus

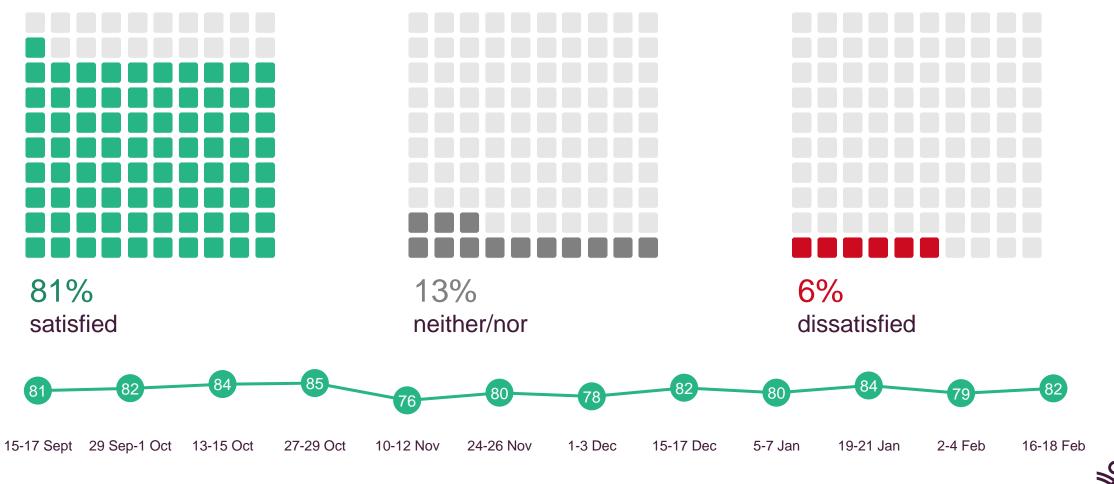
23 February 2024 report. Satisfaction questions are based on the most recent train journey made within seven days of being surveyed. The 'current report' satisfaction values are the average of the two surveys conducted in the last four weeks; the 'previous report' values are the average of the two surveys conducted in the previous four weeks. Base sizes per aspect vary; current report from 496 to 636, and previous report from 432 to 548.

#### Overall satisfaction with the train



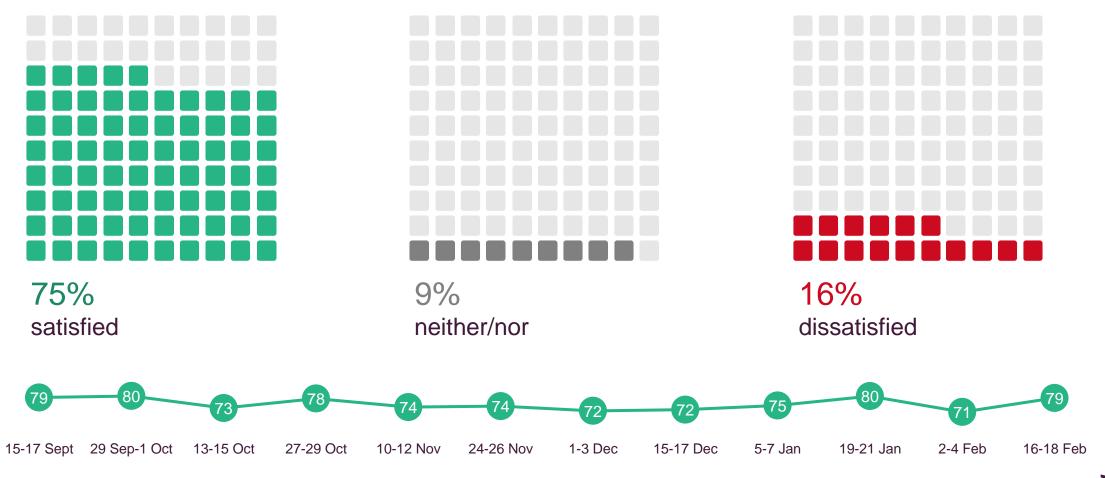
23 February 2024 report. Satisfaction questions are based on the most recent rail journey made within seven days of being surveyed. Square charts show average of the two surveys conducted in the last four weeks. Base sizes: square charts 634; trend chart range from 235 to 370 per survey.

#### Overall satisfaction with the station



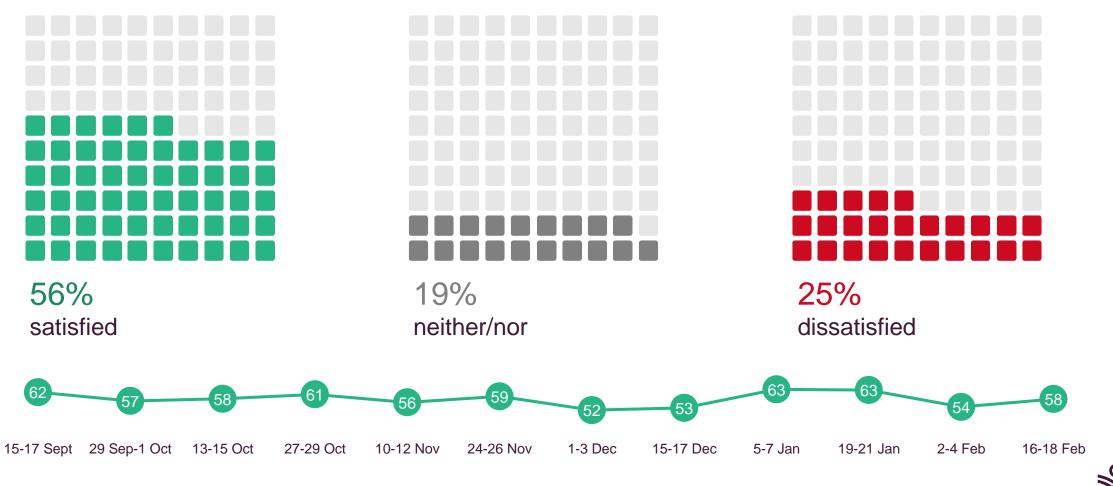
23 February 2024 report. Satisfaction questions are based on the most recent rail journey made within seven days of being surveyed. Square charts show average of the two surveys conducted in the last four weeks. Base sizes: square charts 634; trend chart range from 235 to 370 per survey.

#### Satisfaction with punctuality/reliability



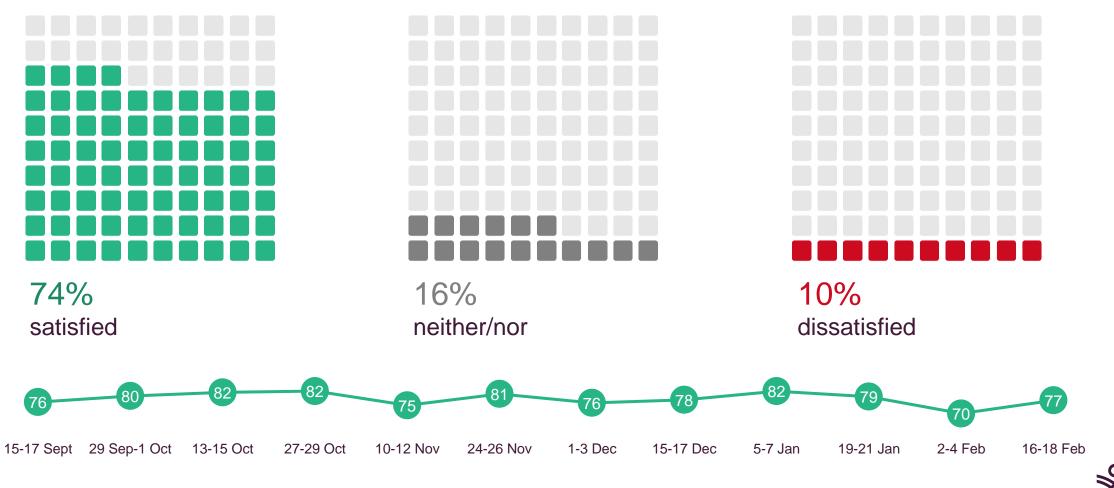
23 February 2024 report. Satisfaction questions are based on the most recent rail journey made within seven days of being surveyed. Square charts show average of the two surveys conducted in the last four weeks. Base sizes: square charts 635; trend chart range from 234 to 369 per survey.

#### Satisfaction with value for money



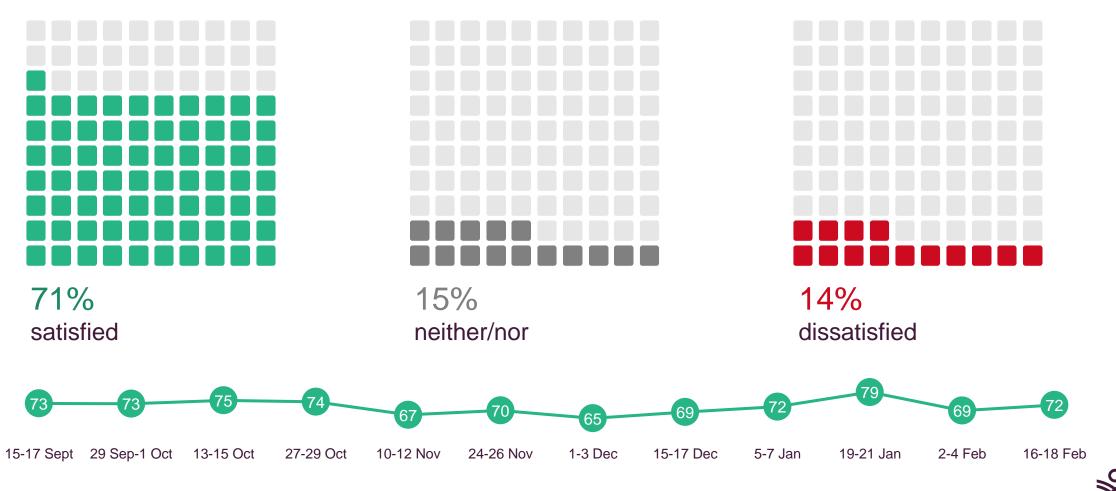
23 February 2024 report. Satisfaction questions are based on the most recent rail journey made within seven days of being surveyed. Square charts show average of the two surveys conducted in the last four weeks. Base sizes: square charts 616; trend chart range from 223 to 364 per survey.

#### Satisfaction with cleanliness of the inside of the train



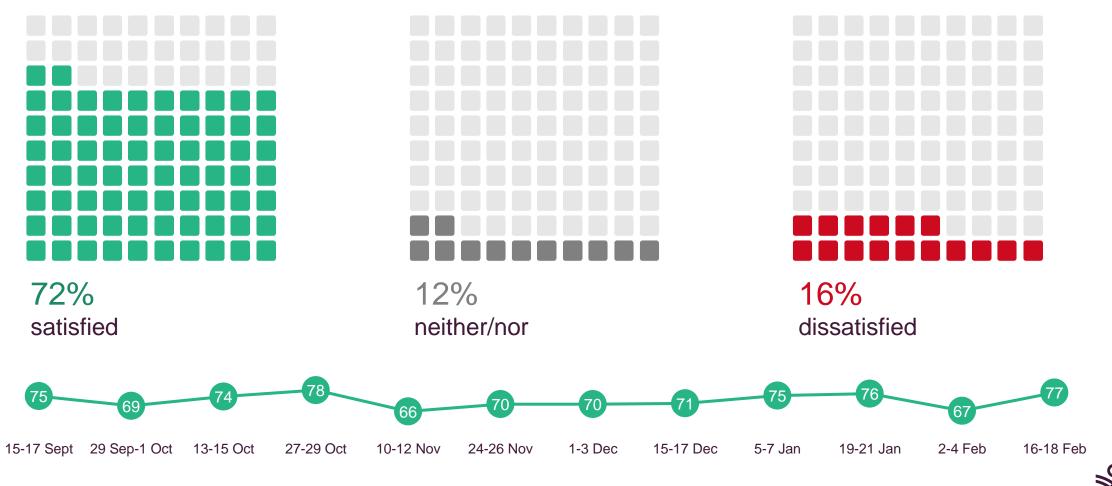
23 February 2024 report. Satisfaction questions are based on the most recent rail journey made within seven days of being surveyed. Square charts show average of the two surveys conducted in the last four weeks. Base sizes: square charts 634; trend chart range from 235 to 368 per survey.

#### Satisfaction with level of crowding



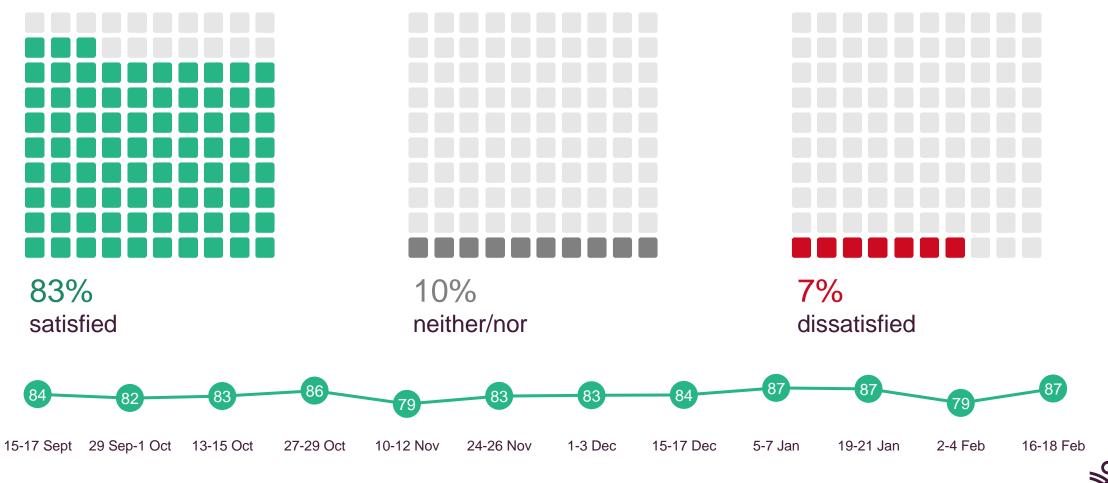
23 February 2024 report. Satisfaction questions are based on the most recent rail journey made within seven days of being surveyed. Square charts show average of the two surveys conducted in the last four weeks. Base sizes: square charts 631; trend chart range from 234 to 368 per survey.

#### Satisfaction with frequency of trains on that route



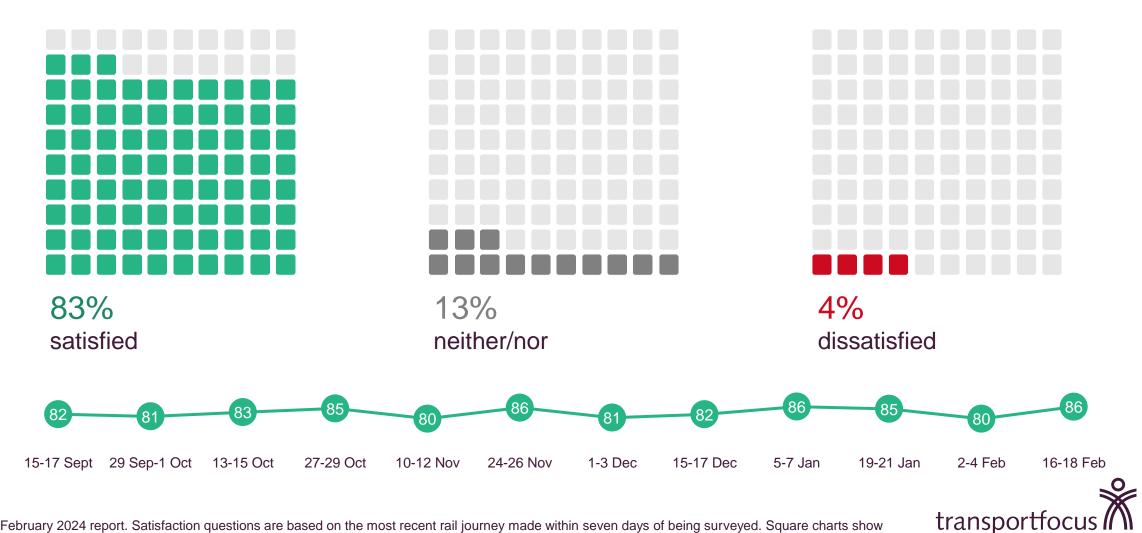
23 February 2024 report. Satisfaction questions are based on the most recent rail journey made within seven days of being surveyed. Square charts show average of the two surveys conducted in the last four weeks. Base sizes: square charts 634; trend chart range from 234 to 365 per survey.

#### Satisfaction with scheduled journey time



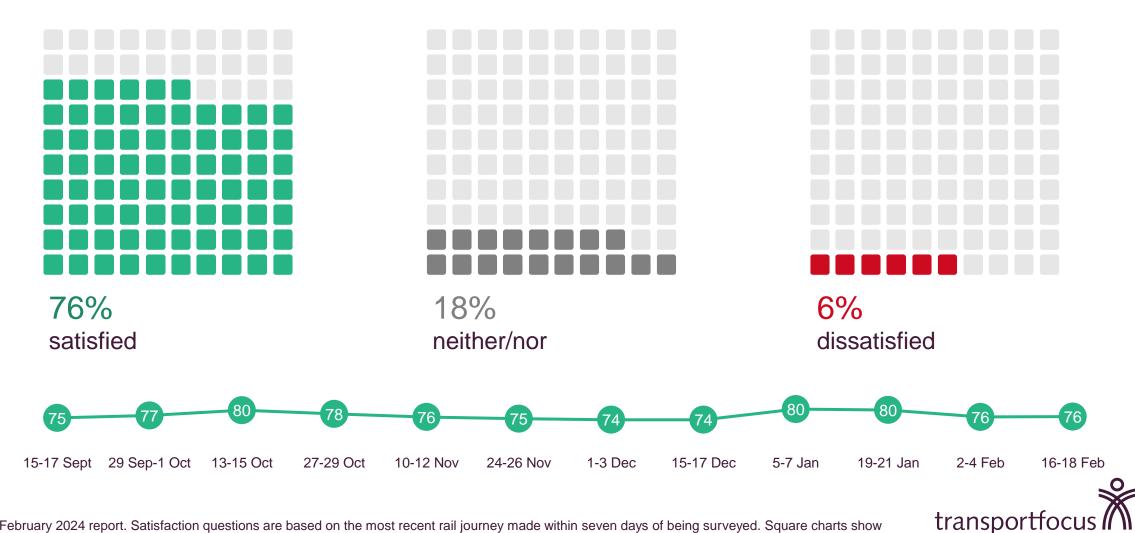
23 February 2024 report. Satisfaction questions are based on the most recent rail journey made within seven days of being surveyed. Square charts show average of the two surveys conducted in the last four weeks. Base sizes: square charts 635; trend chart range from 234 to 370 per survey.

#### Satisfaction with personal security



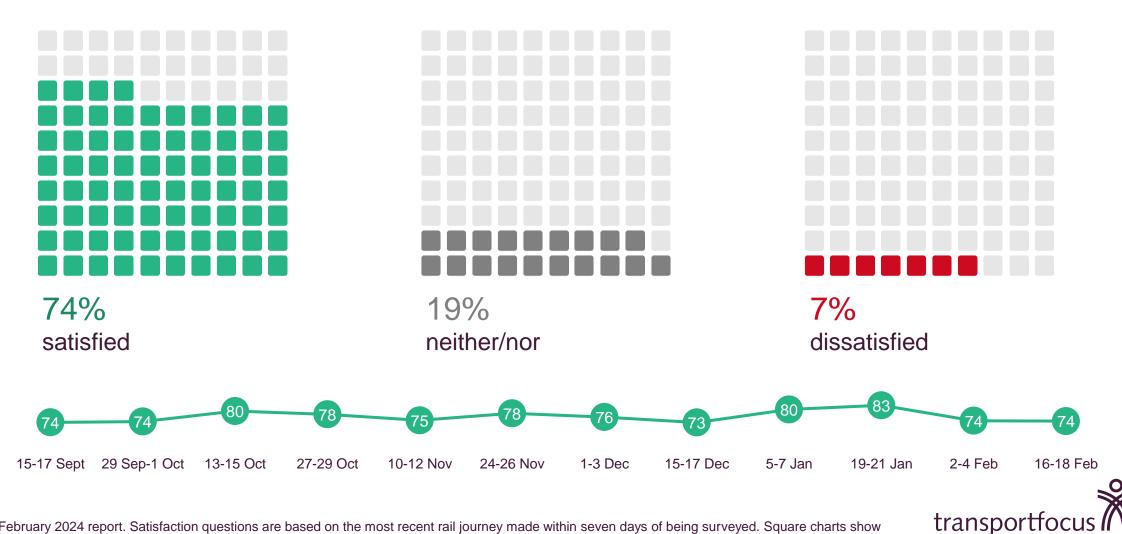
23 February 2024 report. Satisfaction questions are based on the most recent rail journey made within seven days of being surveyed. Square charts show average of the two surveys conducted in the last four weeks. Base sizes: square charts 629; trend chart range from 234 to 368 per survey.

#### Satisfaction with helpfulness and attitude of staff



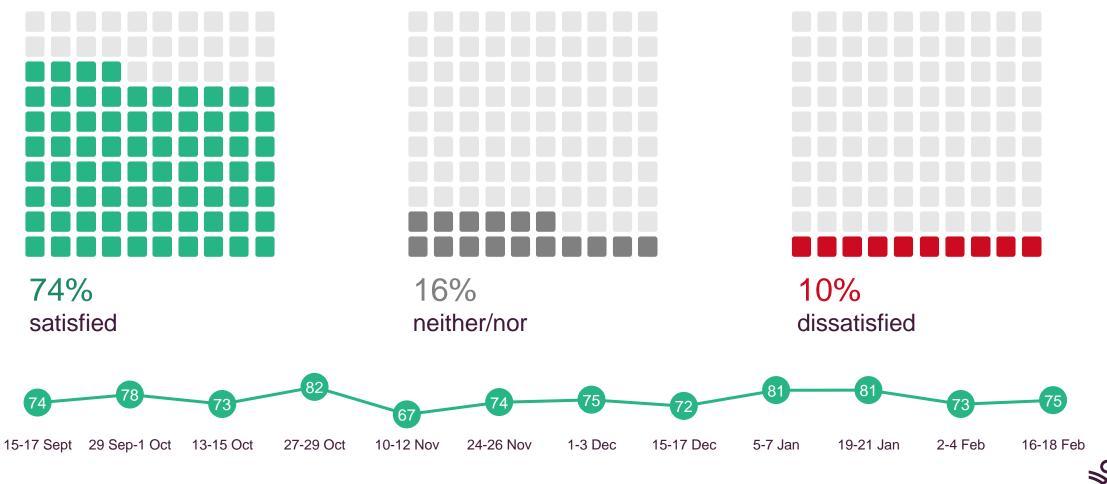
23 February 2024 report. Satisfaction questions are based on the most recent rail journey made within seven days of being surveyed. Square charts show average of the two surveys conducted in the last four weeks. Base sizes: square charts 525; trend chart range from 190 to 295 per survey.

#### Satisfaction with information provided during the journey



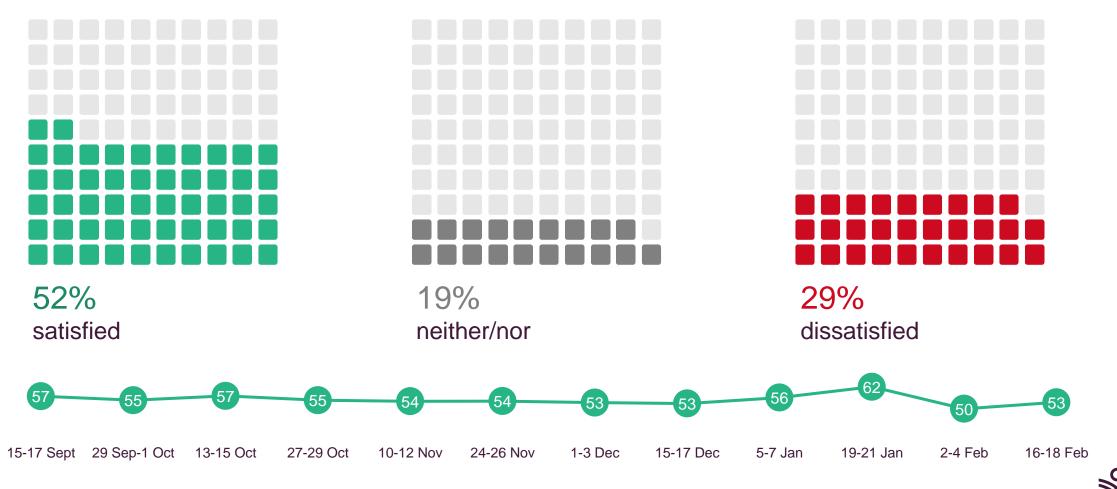
23 February 2024 report. Satisfaction questions are based on the most recent rail journey made within seven days of being surveyed. Square charts show average of the two surveys conducted in the last four weeks. Base sizes: square charts 615; trend chart range from 223 to 353 per survey.

#### Satisfaction with comfort of the seats



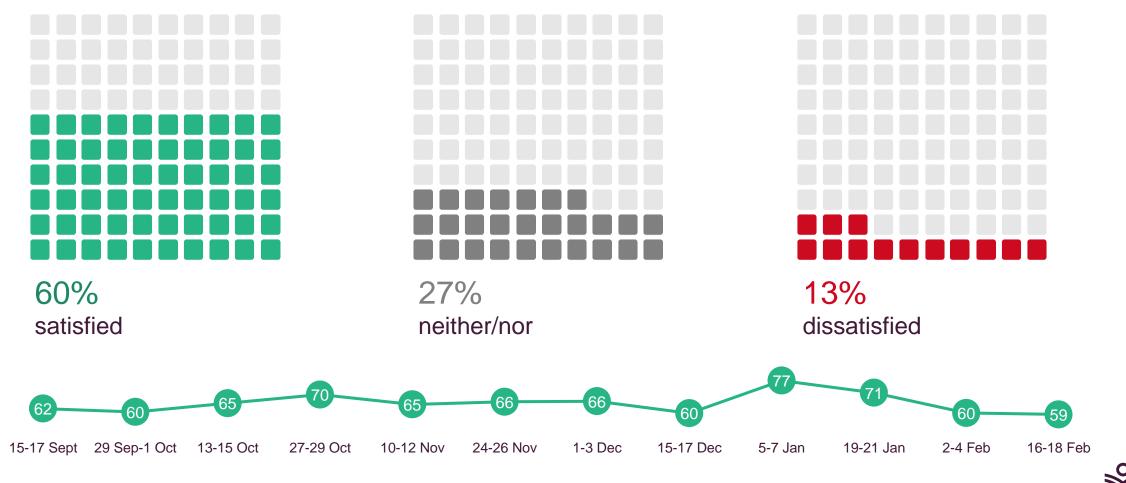
23 February 2024 report. Satisfaction questions are based on the most recent rail journey made within seven days of being surveyed. Square charts show average of the two surveys conducted in the last four weeks. Base sizes: square charts 626; trend chart range from 234 to 360 per survey.

#### Satisfaction with reliability of the internet



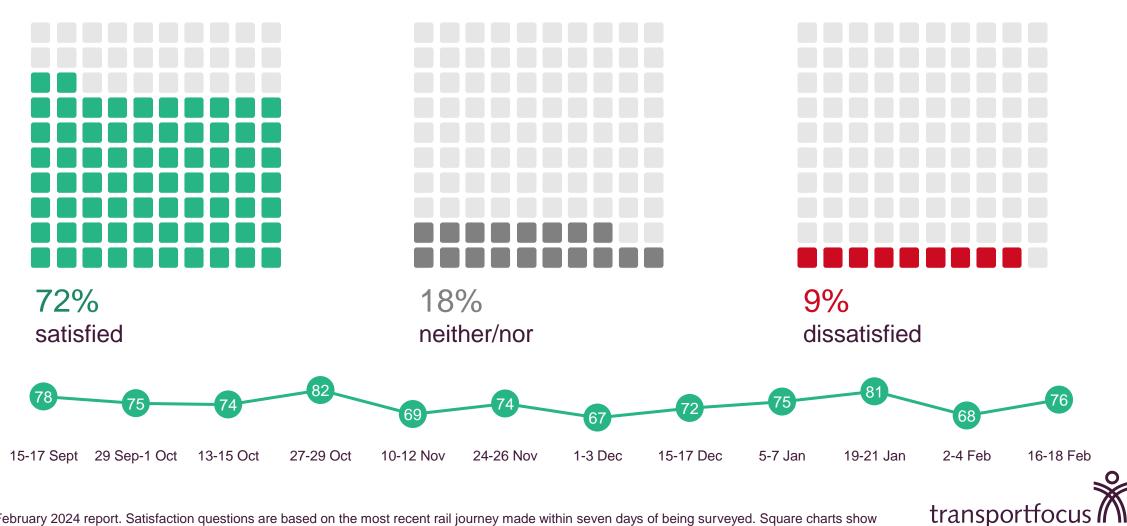
23 February 2024 report. Satisfaction questions are based on the most recent rail journey made within seven days of being surveyed. Square charts show average of the two surveys conducted in the last four weeks. Base sizes: square charts 496; trend chart range from 179 to 275 per survey.

# Satisfaction with information on how busy the train was before travelling



23 February 2024 report. Satisfaction questions are based on the most recent rail journey made within seven days of being surveyed. Square charts show average of the two surveys conducted in the last four weeks. Base sizes: square charts 552; trend chart range from 191 to 315 per survey.

#### Satisfaction with other passengers' behaviour



23 February 2024 report. Satisfaction questions are based on the most recent rail journey made within seven days of being surveyed. Square charts show average of the two surveys conducted in the last four weeks. Base sizes: square charts 628; trend chart range from 235 to 368 per survey.





#### Methodology

Transport Focus's Rail User Survey runs every other weekend in Yonder Consulting's omnibus. In total approximately 2000 people per survey are screened to identify those who have made a rail journey (excluding London Underground) in the last seven days and the purpose of the journey. Users then answer questions about satisfaction with their journey. The total number of rail users we spoke to each week is shown in the table opposite with the dates of fieldwork. We report results every four weeks.

Yonder Consulting's omnibus is weighted to be nationally representative of the population of Great Britain. The analysis of satisfaction questions excludes those who say that the question is not applicable. The questions asked are on the next slide.

The omnibus survey asks questions about a variety of matters from a range of client organisations. Not all those interviewed through Yonder Consulting's omnibus are passengers on public transport. Numbers may not add up to 100 per cent, due to rounding.

	Fieldwork dates	Response numbers
Wave 89	15-17 September 2023	333
Wave 90	29 Sept - 1 Oct	267
Wave 91	13-15 October	300
Wave 92	27-29 October	297
Wave 93	10-12 November	331
Wave 94	24-26 November	331
Wave 95	1-3 December	311
Wave 96	15-17 December	370
Wave 97	5-7 January 2024	235
Wave 98	19-21 January	313
Wave 99	2-4 Feb	302
Wave 100	16-18 Feb	334



## Appendix: survey question text

Q. Individual satisfaction measures: Thinking about this most recent journey you made by train, how satisfied or dissatisfied were you with? Scale: Very satisfied to Very dissatisfied and Not applicable (except overall satisfaction).

- a. This train journey overall
- b. The information on how busy the train would be before travelling
- c. The cleanliness of the inside of the train
- d. Helpfulness and attitude of staff
- e. Overall satisfaction with the station
- f. Punctuality/reliability (i.e. the train departing / arriving on time)
- g. Frequency of the trains on that route

- h. Length of time the journey was scheduled to take
- i. Level of crowding on the train
- j. The behaviour of other passengers
- k. Provision of information during the journey
- I. Comfort of the seats
- m. Value for money of your ticket
- n. Reliability of the internet connection
- o. Overall satisfaction with the train
- p. Your personal security during your journey.



#### **Contact Transport Focus**

Any enquiries about this report should be addressed to:

Murray Leader Senior insight adviser Murray.Leader@transportfocus.org.uk

Transport Focus Albany House 94 - 98 Petty France London SW1H 9EA

www.transportfocus.org.uk

Transport Focus is the operating name of the Passengers' Council

Transport Focus is the independent consumer organisation representing the interests of:

- rail passengers in Great Britain
- bus, coach and tram users across England outside London
- all users of England's motorways and major 'A' roads (the Strategic Road Network).

We work to make a difference for all transport users.

© 2024 Transport Focus

