

best in test.

For adding something on top in Egypt and reaching an overall score of 439 dots in fixed network benchmarking survey we proudly award this certificate to

Vodafone Egypt

Score 439 out of 1000 in Total



Hakan Ekmen
Global Networks Lead, Comms Industry





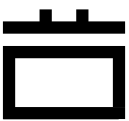
Report facts

umlaut tested and measured the performance of fixed broadband services in Egypt. Focusing on the real user experience, we tested the categories Download Speed, Upload Speed, Latency, Stability and Reach.

 **91.3 million**
samples

 **403,557**
number of lines

For this report crowdsourced performance data has been collected and evaluated in 24 weeks from CW08 2025 until CW31 2025. We collected 91.3 million samples from 403,557 lines.

 **CW08 2025
to CW31 2025**
measurement
window



Claims



Best in test
Vodafone Egypt



**Best rated user
download speed**
Vodafone Egypt



**Best rated
latency**
Vodafone Egypt



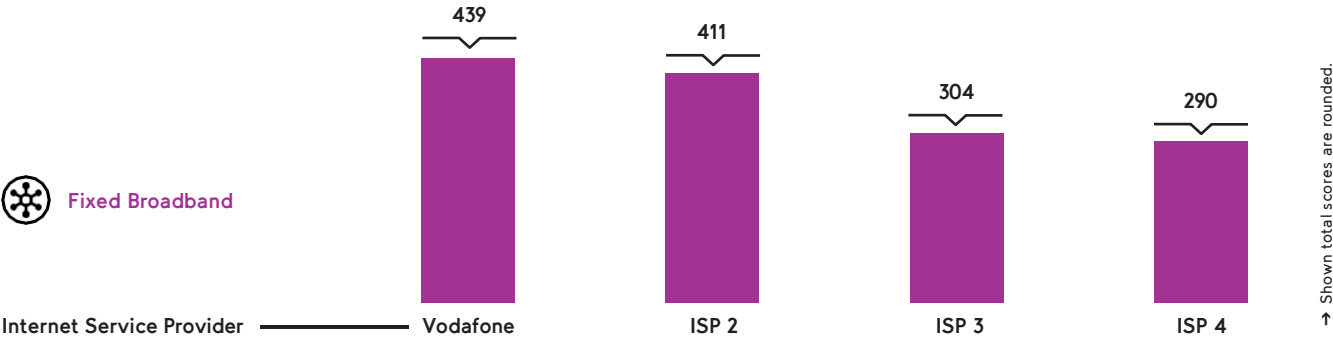
Best in Reliability
Vodafone Egypt



Score and breakdown

Vodafone Egypt achieved the highest overall score among competitors with 439 dots out of 1000.

Total Score
1000 Dots



Score achieved by the networks under test.



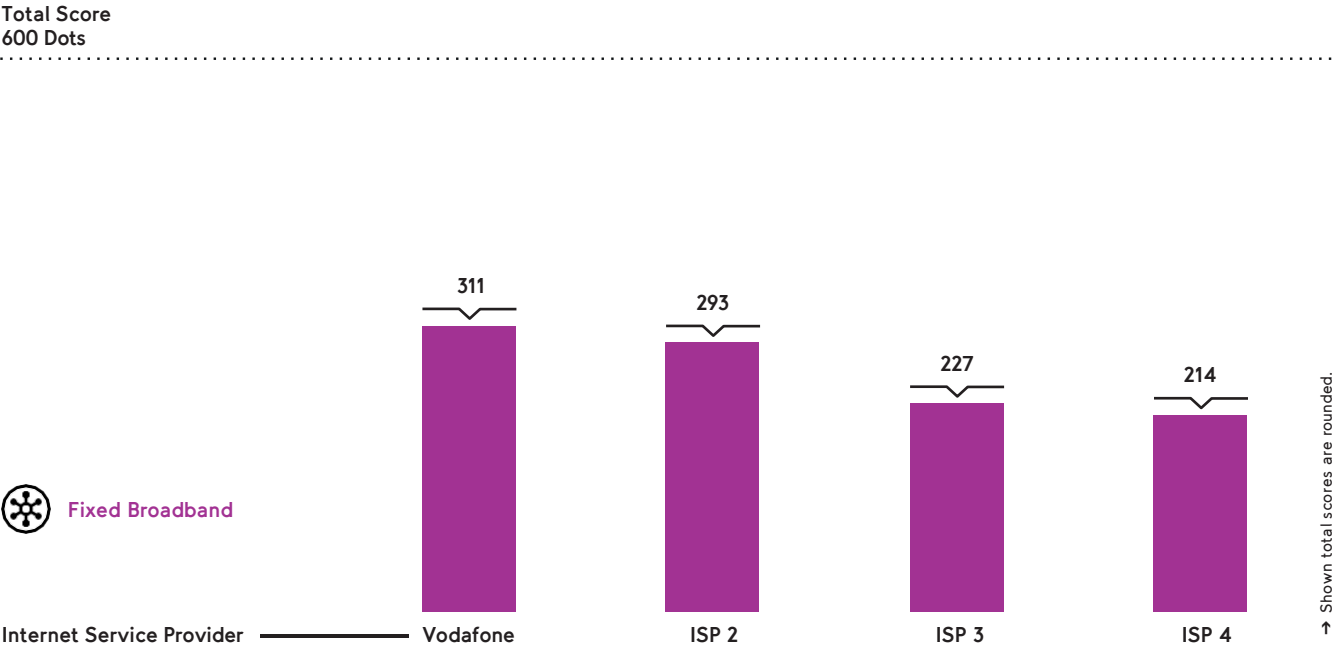
Service	max.	Vodafone	ISP 2	ISP 3	ISP 4
Download Speed	400	151	145	118	116
Upload Speed	220	60	61	67	53
Latency	230	162	136	60	59
Stability	50	46	46	43	45
Reach	100	20	23	16	18
Total	1000	439	411	304	290

Shown scores are rounded.



Reliability

Vodafone Egypt achieved the highest overall score among competitors with 311 dots out of 600.



Score achieved by the networks under test.



KPI overview

Speed, Latency and Stability

Category	KPI name	Unit	Vodafone	ISP 2	ISP 3	ISP 4
Download Speed Active	AVG Datarate	[Mbit/s]	20.6	19.1	14.0	15.7
	P10 Datarate	[Mbit/s]	115.4	116.9	96.4	91.6
	P90 Datarate	[Mbit/s]	4.5	3.9	3.8	3.5
Download Speed Active SC	Highspeed class	[%]	0.2	0.4	0.4	0.3
	UHD Video class	[%]	10.3	4.8	3.4	4.1
Upload Speed Active	AVG Datarate	[Mbit/s]	14.3	12.9	12.9	11.0
	P10 Datarate	[Mbit/s]	36.5	34.3	36.0	27.3
	P90 Datarate	[Mbit/s]	5.7	11.0	14.3	11.6
Upload Speed Active SC	HD Video class	[%]	1.9	1.1	1.0	0.8
	UHD Video class	[%]	1.3	1.9	2.5	2.4
Latency	Egoshooter class	[%]	50.4	37.2	5.8	6.7
	Gaming class	[%]	102.7	89.3	50.4	47.5
	Egoshooter class 10ms	[%]	9.3	9.2	4.1	4.8
Stability	DL Basic internet class	[%]	18.5	18.5	17.1	17.5
	Transaction success	[%]	27.4	27.7	26.1	27.2
Reach	Basic availability	[%]	16.7	19.0	14.1	15.1
	Speed availability	[%]	3.1	4.0	1.9	2.4

Measurement values achieved by the ISPs under test.



Methodology

As the de-facto industry standard, umlaut’s benchmarking methodology focuses on customer-perceived network quality and covers a wide range of mobile and fixed broadband services.

For the collection of crowd-data used for this certification report, we have integrated a background diagnosis processes into thousands of diverse Android apps. If one of these applications is installed on the end-user’s phone, data collection takes place 24/7, 365 days a year. We focus on the user experience. Our data collection is compliant with the GDPR, since we do not include any personal user data. This unique crowdsourcing technology allows us to collect data about real-world experience wherever and whenever customers use their smartphones to consume data services or place phone calls.

The umlaut benchmarking framework is based on a unified measurement method for true international comparability combined with the umlaut-Score approach. Our top priority is to fairly and transparently assess the global development of networks, push their quality and performance with our benchmarks and ultimately achieve improvements for every customer.



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