



Maloja Palace - Clavarino

Milan, 24 July 2019

Project 19324128

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Methodology

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Italians' attitude towards global warming. Results

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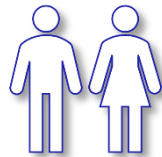
Methodology

TECHNIQUE: C.A.W.I. (Computer Assisted Web Interview)

FIELDWORK: 23-24 July 2019

SAMPLE: 1000 individuals;

Representative of the Italian population based on:



GENDER



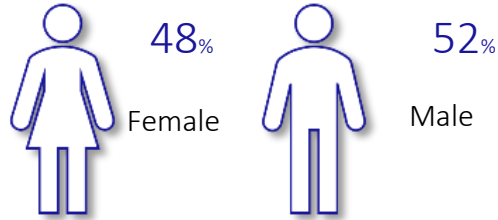
MACRO-AREA



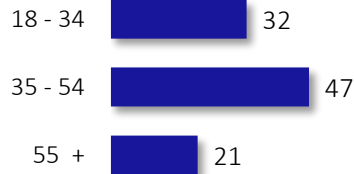
AGE

Sample description

GENDER

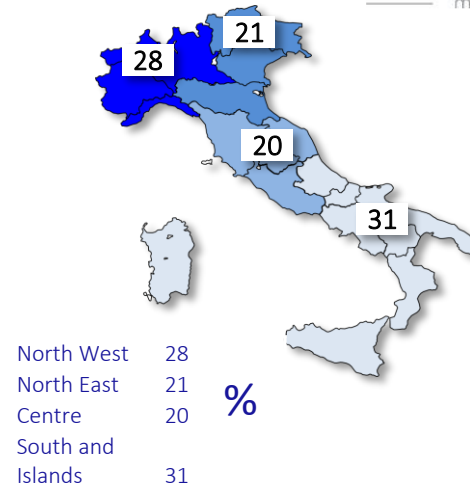


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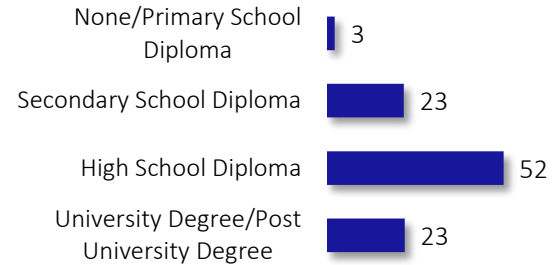


Population with internet access

GEOGRAPHICAL MACRO-AREA



EDUCATION

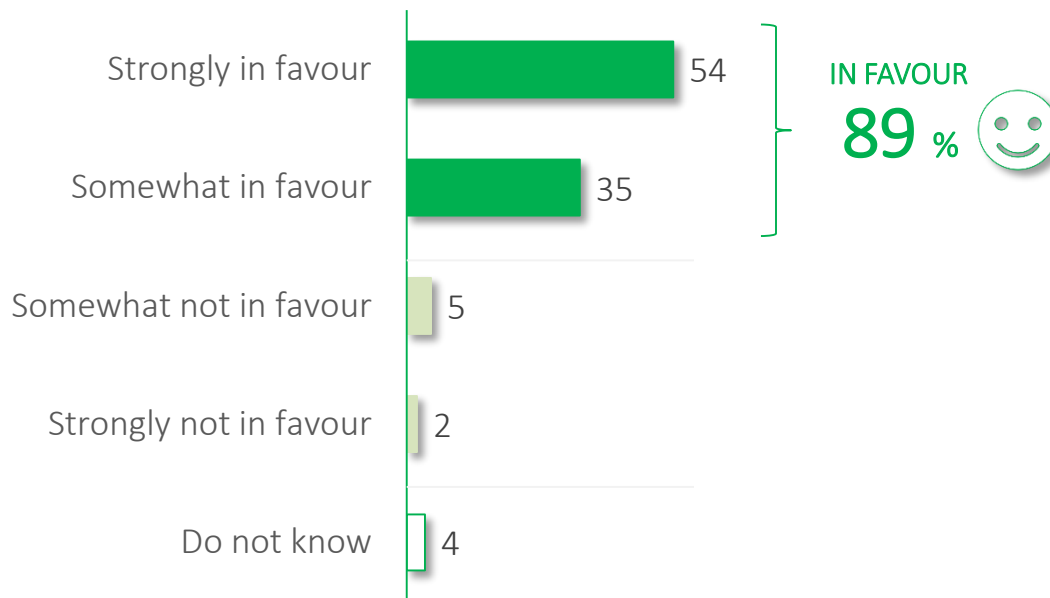


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Italians' attitude towards global warming.
Results

Attitude towards global warming

«To prevent the rising temperatures of our planet from becoming irreversible, many scientists suggest abandoning fossil fuels as soon as possible and, as a consequence, converting all heating systems, food cooking systems and transport vehicles to electric or hydrogen and also producing electricity only from renewable resources by 2030. What do you think about this proposal?»



Attitude towards global warming – *description*

STRONGLY IN FAVOUR OF THE OBJECTIVE TO BECOME CARBON NEUTRAL (NET ZERO CO2 AND OTHER GREENHOUSE GASES EMISSIONS) BY 2030:

'STRONGLY IN FAVOUR' DETAILS

54 %
TOTAL

GENDER

57 %

FEMALE

EDUCATION

61 %

NONE/PRIMARY SCHOOL DIPLOMA

58 %

SECONDARY SCHOOL DIPLOMA

GEOGRAPHIC
AREA

60 %

SOUTH AND ISLANDS

NORTH EAST ITALY (**43 %**), HAS A LESS FAVOURABLE ATTITUDE

METHODOLOGICAL AND INFORMATIVE NOTE (in compliance with the Italian Communication Authority regulation on publication and dissemination of surveys on mass media: resolution 256/10/CSP, annex A, Article 5 of 9 December 2010, published in the Italian Official Journal no. 301 of 27 December 2010)

COMPLETE METHODOLOGICAL NOTE

Title:	Maloja Palace – Clavarino
Implementing party:	Eumetra MR S.r.l.
Principal/Purchaser:	Maloja Palace - Clavarino
Period/Reference dates:	23-24 July 2019
Topic:	Politics
Type and subject of the survey:	Opinion poll at national level
Target population:	Italian adult population
Territorial extension:	National
Sampling method:	Random sample stratified by quotas
Margin of error:	+/- 3,1 %
Methodology used for collecting information:	CAWI (Computer-Assisted Web Interview)
Sample base number:	1000
Data processing:	SPSS

In case of dissemination, the full documentation will be available on the following website: www.agcom.it. In case of publication, it is mandatory to indicate the information included in this sheet under penalty of severe sanctions. In case of breach, Eumetra Monterosa will not be responsible.

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