

Presentation and benefits of the solution





Use cases and benefits



Customer experience

- Identify and reduce irritants (-40%)
- Increase loyalty and
 NPS (+25 pts)



Product

- Insights Packaging /
 Quality / Ingredients /
 product attributes
 - Weak signals



Brand & Communication



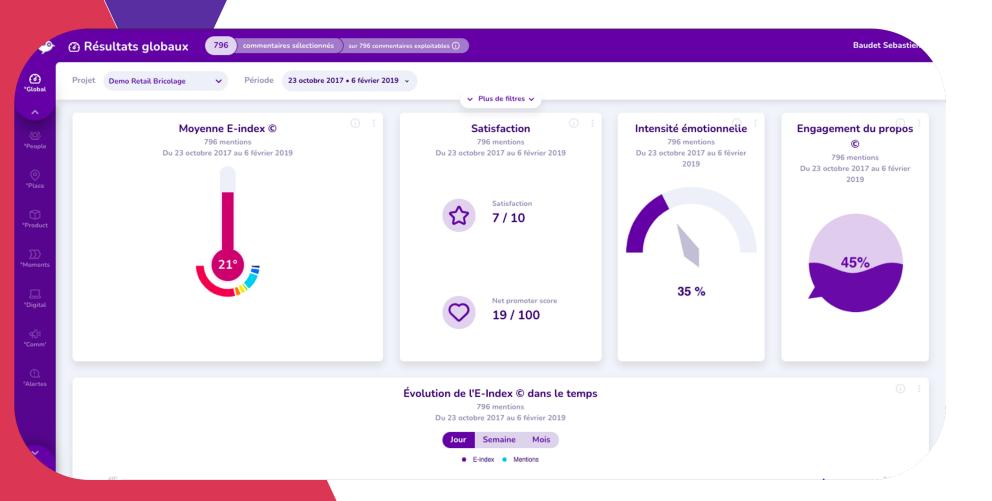
Only one platform

- **Emotions** X Value
 - Brand image
- Communication campaigns

Centralization of all your textual customer data sources



Our start-up



SaaS solution for **semantic** and **emotional** analysis of your customer feedback:

- automatically classify the topics evoked by customers
- measure the corresponding emotions

To bring out the major irritants or insights on your customer journey/products/communications.











































Our expertise



No data collection

- Social Listening
- Survey tools
- Online reviews platforms
- Research institutes,Panels
- After Sales Service,Chatbot

Centralize

 The Q^oemotion platform gathers and centralizes all your sources of customer verbatims

Analytics

- Semanticclassification
- Emotional KPIs:
- Prioritize action plans

Reporting

Automateddrag&dropreporting includedin the platform

Reliability 90 %

©Tous droit réservés - Qemotion Fra

Data that can be analyzed





Survey verbatim

- Satisfaction surveys
- Website surveys
- Qualitative interviews



Emails / Chat / Support / Contact

forms

- Customer Emails
- Chat / Chatbot
- Support (Zendesk...)
- Contact forms / Complaints



Online reviews

- Google / Tripadvisor
- TrustPilot, Critizr...
- Amazon Reviews
- etc...

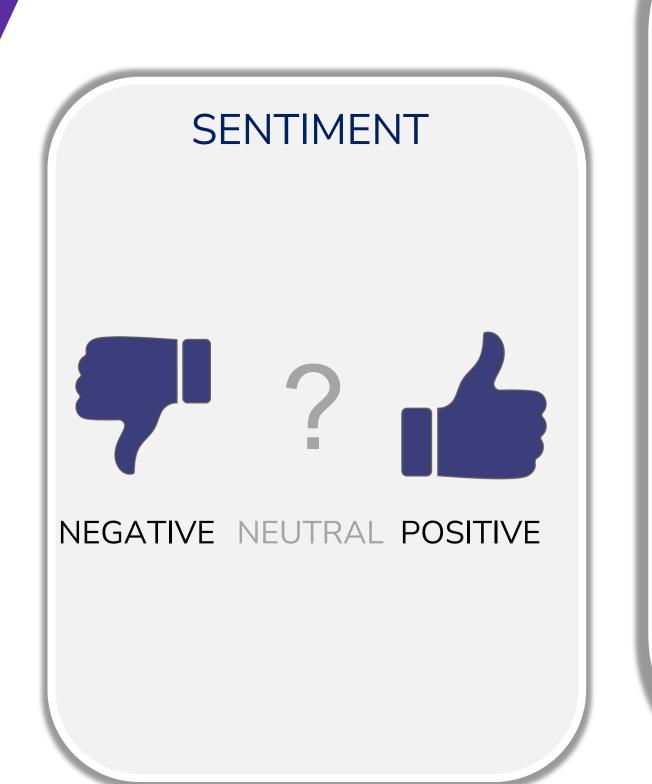


Social networks

- Twitter
- Facebook, Instagram
- Youtube
- etc...

Sentiment analysis vs. emotional analysis









Expert Al on emotions



Emotional detection & scoring

Unique emotional dictionary in the world
Al indexing +50 million words / expressions in
30 languages.



Thematic classification

NLP

Machine learning

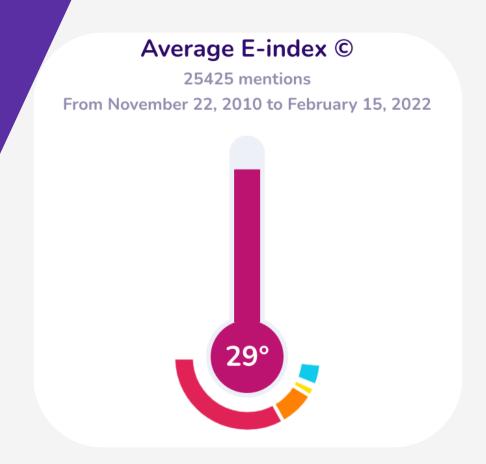


SaaS platform and API

Emotional KPIs and Analytics



Our emotional indicators



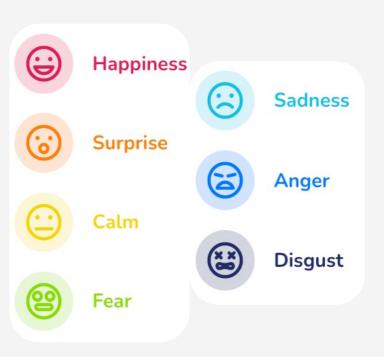
E-Index

A temperature range of -20°C to +40°C (0 to 100°F), defined by the the main emotion detected in the speech



Emotional intensity

Average measured through words used and language codes (superlatives, emojis, punctuation).



% primary emotions

Happiness, surprise, calm, fear, sadness, anger, disgust



Customer experience use case

Prioritize irritants in the customer journey



- **Multi-source data**: online reviewsTripadvisor / Google, survey verbatim, social network...
- Scope: Heineken Experience museum and online website
- Main results:
- Prioritization of irritants and a reduction of 33%.
- Time saving of 1 working day per week on verbatim processing
- Regular implementation of "Quick Wins" following alerts in verbatim -> +24 pts NPS in 4 years
- Translation of feedback from international visitors
- Greater collaboration between the different Heineken Experience teams