B 10,0 10,

Heineken 0,0

"Več kot spijemo, boljši smo in še vedno lahk furamo! "

"Heineken 0.0, DJ nabija, huda energija"

INSIGHT

Slovenian people love to listen and party to songs about alcohol. Every third Slovenian song normalizes drinking alcohol and almost the same can be said for the music from the whole EX-Yugoslav or Balkan region, which is also quite popular among Slovenians. Listeners often do the same things as their favorite artists mention in their songs, that being drinking alcohol, just to feel "cool as them". Especially at parties.

IDEA

Heineken collaborates with popular regional artists to create songs that mention nonalcoholic beer instead of alcohol. They are then collected into a playlist and used as a sound for IG Reels to create a trend.

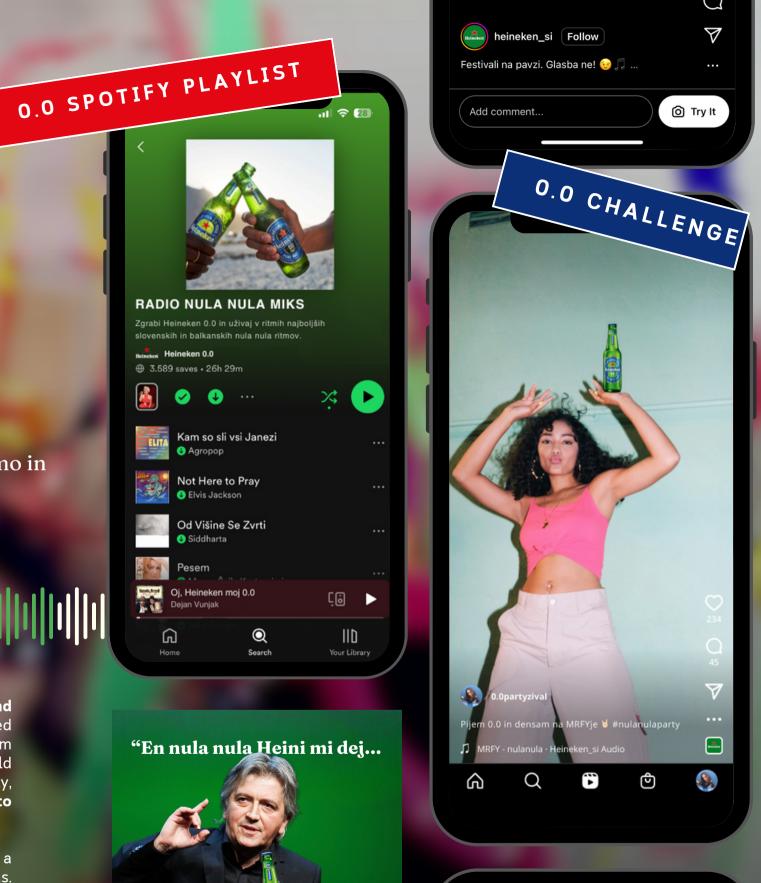
EXECUTION

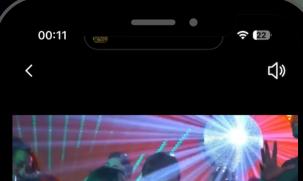
and produce "sober" songs.

bands like MRFY, Dejan Vunjak, Dubioza get in the party mood. Kolektiv, Relia and Luka Basi to partake in the campaign and mention Heineken 0.0 in Everybody that has participated has a their songs instead of promoting alcohol consumption. These are gathered in **special** playlists on music streaming platforms like Spotify. Lyrics that include that phrase Heineken 0.0 part of the song used in (Heineken 0.0) are used as taglines of their IG Reel. In there, they can crack a Heineken's digital ads on social media, cold Heineken 0.0 while listening to zero promoting the 0.0 Playlist and the 0.0 beer zero hits. itself.

If your favorite artist can be cool enough Furthermore, Heineken starts a new trend to party without drinking songs, why on IG Reels by using these newly created shouldn't you be? Time to flip the script "sober" tunes. Their followers film themselves dancing while sipping on a cold Heineken 0.0, or having a 0.0 car party, Heineken invites popular local artists and proving that you don't have to be drunk to

> surprise waiting for them in their DMs. Invitation to an **exclusive zero zero party**. How do they enter? They sing the





POSLUŠAJ 0.0 HITE

Heineken

DIGITAL AD