Email Automation KPIs - v1.0

23/10/2025 🖽 20/10/2025 🖽

Last updated on 23 Oct 2025

Total emails sent 29

29

Emails sent

Average emails per day

Unique Recipients

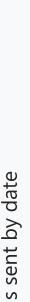
89.7%

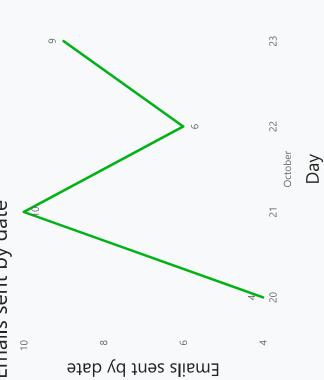
Success Rate %

10.3%

Failure Rate %

Emails sent by date





EmailLog

subject	case stady release	Feedback summary	Survey invitation	Monthly summary	Thank-you message	Support resolved	Feedback request	Invoice pending notic	Weekly digest	Automation report	Trial follow-up	
status	זרויר	Sent	Sent	Sent	Sent	Sent	Sent	Failed	Sent	Sent	Sent	
recipient	בשל דטן בטבש סטיבביד בשל דטן דטן בטבש ייי חבווס שטוומוממווס איכוחו	23/10/2025 18:11:00 23/10/2025 james@coffeecraft.pt	lisa@smartenergy.de	maria@vastint.com	sarah@greenco.nl	support@greenco.nl	alex@designflow.io	info@techbridge.se	lucas@greenco.nl	marketing@hoteleco.it	paula@bioconstruct.eu	
DateOn l y ▼	EJ/ 10/ EVEJ	23/10/2025	23/10/2025	23/10/2025	23/10/2025	23/10/2025	22/10/2025	22/10/2025	22/10/2025	22/10/2025	22/10/2025	
timestamp	EJ/ 10/ EVEJ VJ.EE.17	23/10/2025 18:11:00	23/10/2025 10:45:25 23/10/2025	23/10/2025 08:12:43 23/10/2025	23/10/2025 17:05:17 23/10/2025	23/10/2025 14:12:25 23/10/2025	22/10/2025 09:44:10 22/10/2025	22/10/2025 14:55:36 22/10/2025	22/10/2025 10:23:54 22/10/2025	22/10/2025 11:30:42 22/10/2025	22/10/2025 13:09:18 22/10/2025	

Automation Flow

back to Sheets → visualized here in Power BI. Data comes from a Google (Integromat) → emails sent Form → saved in Google via Gmail → logs written automatically in Make Sheets → processed

Tech Stack: Power BI · Make (Integromat) · Google Sheets · Gmail API · DAX.

Average/day, Unique recipients, Success & Failure Key KPIs: Total emails,

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Created by Adriano Goes · v1.0 · 2025