

Email Deliverability Audit — Dynamics Group

Domain: dynamics-group.com · Date: 2026-08-07 · Prepared by: Email Deliverability Intelligence

Executive Summary

Authentication health grade: **A (92/100)** · Overall domain risk: **low** · Email provider: **microsoft**

We identified **1 finding** requiring attention (0 critical, 0 high). Gmail requires bulk senders to authenticate mail, keep spam rates low, and support easy unsubscribe; the findings below map observed signals to concrete remediation.

Findings & Remediation

1. 🟡 MEDIUM — DMARC AT P=QUARANTINE — ONE STEP FROM FULL PROTECTION

Record: `v=DMARC1; p=quarantine; rua=mailto:dmarcreports@mxtoolbox.com`

Remediation: After 2–4 clean weeks of reports, move to p=reject for full spoofing protection and best-in-class sender signals.

What’s Working

- ✅ SPF present with hard-fail (-all) — `v=spf1 include:spf.protection.outlook.com include:45310198.spf06.hubspotemail.net -all`
- ✅ DKIM configured (2 selectors: selector1, default)

Domain Profile

Signal	Value
MX	dynamicsgroup-com02b.mail.protection.outlook.com
Provider	microsoft
SPF	<code>v=spf1 include:spf.protection.outlook.com include:45310198.spf06.hubspotemail.net -all</code>
DKIM selectors	selector1, default
DMARC	<code>v=DMARC1; p=quarantine; rua=mailto:dmarcreports@mxtoolbox.com</code>
BIMI	absent
Catch-all	no

Signal	Value
Naming pattern	f.lastname (82% confidence)

Recommended Next Steps

1. Apply the critical/high remediations above (typically <1 day of DNS work).
2. Re-scan after changes to confirm the authentication grade improves.
3. Ongoing: monthly monitoring of auth records, blacklist status, and placement signals — available as a retainer.

Analysis powered by the EDI domain-intelligence platform (public signals only — no test emails sent). This audit is decision support, not a delivery or accuracy guarantee. Scan timestamp: 2026-08-07T18:07:47.718Z.