



Certificate

vg.no	Amazon RSA 2048 M04	Amazon Root CA 1
Subject Name		
Common Name	vg.no	
Issuer Name		
Country	US	
Organization	Amazon	
Common Name	Amazon RSA 2048 M04	
Validity		
Not Before	Thu, 31 Jul 2025 00:00:00 GMT	
Not After	Sat, 29 Aug 2026 23:59:59 GMT	
Subject Alt Names		
DNS Name	vg.no	
DNS Name	*.vgnett.no	
DNS Name	*.pluss.vg.no	
DNS Name	*.vg.no	
Public Key Info		
Algorithm	RSA	
Key Size	2048	
Exponent	65537	

Modulus	99:C8:49:72:DC:40:91:1F:8D:26:0C:F7:AE:94:F6:9C:7D:E2:71:F2:E7:0D:E...
Miscellaneous	
Serial Number	0D:51:20:5C:EE:0F:7C:63:46:83:27:3E:AC:79:21:1C
Signature Algorithm	SHA-256 with RSA Encryption
Version	3
Download	PEM (cert) PEM (chain)
Fingerprints	
SHA-256	B8:CB:87:7E:82:3E:9C:3D:B5:5E:C0:93:41:59:DC:58:30:F3:4D:72:B7:00:E...
SHA-1	81:10:A2:2D:E3:31:09:1E:01:FD:33:EB:00:A2:3A:07:0D:E4:2C:8C
Basic Constraints 	
Certificate Authority	No
Key Usages 	
Purposes	Digital Signature, Key Encipherment
Extended Key Usages	
Purposes	Server Authentication
Subject Key ID	
Key ID	CB:74:30:43:B6:06:87:F0:D0:3C:7C:60:D0:7A:53:83:FF:00:70:BA
Authority Key ID	

Key ID 1F:52:92:61:56:82:54:7F:81:66:D8:1D:3D:0A:AA:32:5C:87:DD:08

CRL Endpoints

Distribution Point <http://crl.r2m04.amazontrust.com/r2m04.crl>

Authority Info (AIA)

Location <http://ocsp.r2m04.amazontrust.com>

Method Online Certificate Status Protocol (OCSP)

Location <http://crt.r2m04.amazontrust.com/r2m04.cer>

Method CA Issuers

Certificate Policies

Policy Certificate Type (2.23.140.1.2.1)

Value Domain Validation

Embedded SCTs

Log Name Google 'Xenon2026h2' log

Log ID D8:09:55:3B:94:4F:7A:FF:C8:16:19:6F:94:4F:85:AB:B0:F8:FC:5E:87:55:26:...

Signature Algorithm SHA-256 ECDSA

Version 1

Timestamp Thu, 31 Jul 2025 13:28:25 GMT

Log Name DigiCert 'Wyvern2026h2'

Log ID C2:31:7E:57:45:19:A3:45:EE:7F:38:DE:B2:90:41:EB:C7:C2:21:5A:22:BF:7F:...

Signature Algorithm SHA-256 ECDSA

Version 1

Timestamp Thu, 31 Jul 2025 13:28:25 GMT

Log Name DigiCert 'Sphinx2026h2'

Log ID 94:4E:43:87:FA:EC:C1:EF:81:F3:19:24:26:A8:18:65:01:C7:D3:5F:38:02:01:...

Signature Algorithm SHA-256 ECDSA

Version 1

Timestamp Thu, 31 Jul 2025 13:28:25 GMT