

**EXHIBIT C4 -
DOCSIS® MANUFACTURER (SIGNER) CVC NAMING APPLICATION
(for DOCSIS 4.0)**

Important! Please include your CSR (PKCS# 10) file when returning form to pkiops@cablelabs.com.

Requestor Information:

Company Name:	
Contact Name:	Phone:
Contact E-mail:	

Certificate Format (To be completed by Manufacturer)

Subject DN	c=
	o=
	ou=DOCSIS
	cn=Code Verification Certificate

Other Certificate Contents (For CableLabs and CA use only):

Version	v3			
Serial number	Unique Positive Integer assigned by the CA			
Issuer DN	c=US o=CableLabs ou= CVC CA01 (CableLabs) cn= CableLabs CVC Certification Authority			
notBefore	If needed, please provide the desired start date for the certificate's validity period (format: YYMMDD000000Z) If no date is provided, the signing date and time will be used (Key Ceremony Date)			
notAfter	yyymmdd235959Z (up to 10 years)			
Public Key Algorithm	RSA (1 2 840 113549 1 1)			
Signature Algorithm	Sha256WithRSAEncryption (1 2 840 113549 1 1 11)			
Keysize	2048-bits			
Parameters	NULL			
Standard Extensions	OID	Required	Criticality	Value
extKeyUsage	{id-ce 37}	YES	TRUE	
codeSigning				Set
authorityKeyIdentifie	{id-ce 35}	YES	FALSE	
keyIdentifier				Calculated per Method 1
keyUsage	{id-ce 15}	NO	TRUE	
digitalSignature				Set (1)
crlDistributionPoints	{id-ce 31}	NO	FALSE	
distributionPoint				Set (<HTTP URI for Relevant CRL in DER format>)
certificatePolicies	{id-ce 32}	NO	FALSE	
certPolicyId				Set (<DOCSIS PKI Certificate Policy OID>)
policyQualifiers				Not Set
authorityInfoAccess	{id-pe 1}	NO	FALSE	
ocsp	{id-ad 1}			Set (<HTTP URI of the authoritative OCSP responder>)
caIssuers	{id-ad 2}			Set (<HTTP URI of the Issuing CA certificate in DER

By signing this document, you hereby authorize CableLabs to set your Device Certificates extensions as noted above.

Signature: _____ Date: _____