```
      rejection              (2)
      -- you don't get it, more information elsewhere in the message
}

PKIStatusInfo ::= SEQUENCE {
      status        PKIStatus
}

CertRepMessage ::= SEQUENCE {
      response         SEQUENCE OF CertResponse
}

CertResponse ::= SEQUENCE {
      certReqId           INTEGER,
      status              PKIStatusInfo,
      certifiedKeyPair    CertifiedKeyPair
}

CertifiedKeyPair ::= SEQUENCE {
      certOrEncCert       CertOrEncCert
}

CertOrEncCert ::= CHOICE {
      encryptedCert   [1] EncryptedValue
}

GenMsgContent ::= SEQUENCE OF InfoTypeAndValue

GenRepContent ::= SEQUENCE OF InfoTypeAndValue

ErrorMsgContent ::= SEQUENCE {
      pKIStatusInfo          PKIStatusInfo
}

id-registeredcert OBJECT IDENTIFIER ::= { 1 2 392 100300 1 }

id-registeredcert-mg OBJECT IDENTIFIER ::= { id-registeredcert 2 }

id-registeredcert-mg-genminforeq OBJECT IDENTIFIER ::= { id-registeredcert-mg 21 }
id-registeredcert-mg-genpinfores OBJECT IDENTIFIER ::= { id-registeredcert-mg 22 }

GenmInfoReqContent ::= SEQUENCE OF NegotiationKey

NegotiationKey ::= SEQUENCE {
     symmAlg  AlgorithmIdentifier,
     pubAlg   AlgorithmIdentifier,
     hashAlg  AlgorithmIdentifier
}

GenpInfoResContent ::= SEQUENCE {
     status           PKIStatusInfo,
     negotiationKeys  SEQUENCE OF NegotiationKey OPTIONAL
}

END
```

２　Implicitly Tagged Module

```
MOJCRMFCertReq { 1 2 392 100300 1 4 12 }

DEFINITIONS IMPLICIT TAGS ::=
BEGIN

IMPORTS

        AlgorithmIdentifier
        FROM MOJCMPCertReq { 1 2 392 100300 1 4 11 }

        SubjectPublicKeyInfo, Name, RDNSequence
        FROM MOJCorpCertExplicit { 1 2 392 100300 1 4 1 };

CertReqMessages ::= SEQUENCE SIZE (1..MAX) OF CertReqMsg

CertReqMsg ::= SEQUENCE {
    certReq   CertRequest,
    pop       ProofOfPossession }

CertRequest ::= SEQUENCE {
    certReqId     INTEGER,
    certTemplate  CertTemplate }

CertTemplate ::= SEQUENCE {
    serialNumber  [1] INTEGER,
    publicKey     [6] SubjectPublicKeyInfo }

ProofOfPossession ::= CHOICE {
    signature             [1] POPOSigningKey }

POPOSigningKey ::= SEQUENCE {
    algorithmIdentifier   AlgorithmIdentifier,
    signature             BIT STRING }
```