```
        WITH SYNTAX         TimeLimit
        ID                  id-registeredcert-mg-effectiveTimeLimit }

TimeLimit ::= OCTET STRING

suspensionSecretCode ATTRIBUTE ::= {
        WITH SYNTAX         SuspensionSecretCode
        ID                  id-registeredcert-mg-suspensionSecretCode }

SuspensionSecretCode ::= SEQUENCE {
      hashAlg                     AlgorithmIdentifier,
      hashedSecretCode            OCTET STRING
}

id-at OBJECT IDENTIFIER ::= {joint-iso-ccitt(2) ds(5) 4}

id-at-commonName              OBJECT IDENTIFIER ::= {id-at 3}
id-at-organizationName        OBJECT IDENTIFIER ::= {id-at 10}

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

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

id-registeredcert-mg-effectiveTimeLimit OBJECT IDENTIFIER ::= { id-registeredcert-mg 104 }
id-registeredcert-mg-suspensionSecretCode OBJECT IDENTIFIER ::= {
    id-registeredcert-mg 105 }

ub-common-name                INTEGER ::= 64
ub-organization-name          INTEGER ::= 64

END
```

2　Implicitly Tagged Module

```
MOJCRMFRegistration { 1 2 392 100300 1 4 42 }

DEFINITIONS IMPLICIT TAGS ::=
BEGIN

IMPORTS
        AttributeTypeAndValue, AlgorithmIdentifier, Name,
        SubjectPublicKeyInfo, Extensions, DirectoryString, EXTENSION
        FROM MOJCMPRegistration { 1 2 392 100300 1 4 41 };


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

CertReqMsg ::= SEQUENCE {
    certReq   CertRequest,
    pop       ProofOfPossession  OPTIONAL,
    regInfo   SEQUENCE SIZE(1..MAX) OF AttributeTypeAndValue }

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

CertTemplate ::= SEQUENCE {
    subject      [5] Name                  OPTIONAL,
    publicKey    [6] SubjectPublicKeyInfo,
    extensions   [9] Extensions
}

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

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

GeneralName ::= CHOICE {
        directoryName               [4] Name
}

registeredCorporationInfo EXTENSION ::= {
        SYNTAX  RegisteredCorporationInfoSyntax
        IDENTIFIED BY id-registeredcert-pe-registeredCorporationInfo }

RegisteredCorporationInfoSyntax ::= SEQUENCE {
  corporateName               [0] EXPLICIT DirectoryString{ub-corporate-name},
  corporateAddress            [2] EXPLICIT DirectoryString{ub-corporate-address},
  representativeDirectorName  [3] EXPLICIT DirectoryString
                                                  {ub-representative-director-name},
  representativeDirectorTitle [4] EXPLICIT DirectoryString
                                                  {ub-representative-director-title}
}

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

id-registeredcert-pe OBJECT IDENTIFIER ::=  { id-registeredcert 1 }

id-registeredcert-pe-registeredCorporationInfo OBJECT IDENTIFIER ::= {
     id-registeredcert-pe 3 }
```