

Example of an interchange with CUSDEC or CUSRES with accompanying AUTACK based on PKI

All interchanges containing one or more CUSDEC or CUSRES **must** contain **one** AUTACK.

An interchange can not contain more than **one** AUTACK message (more than one AUTACK results in EDIFACT error).

```
UNA:+.? 'UNB+UNOC:3+...
  UNH+[ Message reference an...14]+....
    ...CUSDEC/CUSRES message...
  UNT+[ Message reference an...14]+....
  UNH+[ Message reference an...14]+AUTACK:4:1:UN:SEA02A'
    USH+7+[ Security reference number an..14]+3++2++1+ZH1::[ Security party identification an..17]+1:[ Security date n8 CCYYMMDD]:[ Security time n6,
    HHMMSS]'
    USA+1:::48'
    USC+[Certificate serial number an...35]+4: [By Swedish Customs assigned unique code for used Certificate Authority an..35)+3'
    USA+6:::10'
    USX+[ Interchange control reference an..14]++++++[ Message reference number(from CUSDEC/CUSRES message) an...14]+[ Message type]:[ Message
    version number]:[ Message release number]:UN'
    USY+[ Security reference number (from USH) an...14]+ZS3:[ Cryptographic checksum (hash value)an...1024]'
    USY+[ Security reference number (from USH) an..14]+ZS4:[ Encrypted cryptographic checksum (digital signature) an ..1024]'
  UNT+[ Number of segments in the message an..6]+[ Message reference an..14]'
UNZ+[ Interchange control count n..6]+[ Interchange control reference an..14]'
```

If there are differences between the example and the technical specifications, the technical specifications shall apply.