

UN/EDIFACT

DRAFT DOCUMENT

Social security claim decision message

This message has undergone only an initial technical assessment which may have found certain technical and presentation problems. These will be solved before the message is submitted as a request for Status 1. Anything shown under Section 5 (or, in some cases, which should have been shown in Section 5 - directory variations) is NOT approved at this stage. Further information on the development of this message can be obtained from the Rapporteur's EDIFACT Board Secretariat. This document is issued for information and comments and is not intended for implementation.

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0. INTRODUCTION

This specification provides the definition of the Social security claim decision message (SSCLDE) to be used in Electronic Data Interchange (EDI) between trading partners involved in administration, commerce and transport.

1. SCOPE

1.1 Functional Definition

The SSCLDE message is sent by a social security institution or organisation to another social security institution or organisation to provide the decision taken on a claim.

1.2 Field of Application

1.3 Principles

This message enables the transmission of information relating to a person, members of his family or related persons. For each person it enables the transmission of:

- person's identification information,
- person's related data,
- registration information,

- insurance and insurance benefit related information,
- periods of insurance, registration, employment, etc.
In the summary section it provides the possibility to make
reference to a claim or a document on which a decision was
expected and provide details about the decision.

2. REFERENCES

See UNTDID, Part 4, Chapter 2.6 UN/ECE UNSM - General
Introduction, Section 1.

3. TERMS AND DEFINITIONS

See UNTDID, Part 4, Chapter 2.6 UN/ECE UNSM - General
Introduction, Section 2.

4. MESSAGE DEFINITION

4.1 Data Segment Clarification

This section should be read in conjunction with the
Branching
Diagram and the Segment Table which indicate mandatory,
conditional and repeating requirements.

4.1.1 Header section

Information to be provided in the Header section:

0010 UNH, Message header
A service segment starting and uniquely identifying a
message.
The message type code for the Social security claim decision
is

SSCLDE.
Note: Social security claim decision messages conforming to
this document must contain the following data in segment

UNH,

composite S009:
Data element 0065 SSCLDE
 0052 0
 0054 1
 0051 RT

0020 BGM, Beginning of message
A segment identifying the function of the message and, if
necessary, the number of the message.

0030 DTM, Date/time/period
A segment indicating the date of preparation of the message.

0040 FTX, Free text
A segment to provide textual information at message level.

0050 QTY, Quantity
A segment providing quantities at message level.
The intended usage of this segment is among others to:
- indicate the number of receivers of the message,
- indicate the number of answers expected to build the
message,

- indicate the number of answers taken into account in order to build the message.

0060 LAN, Language
A segment identifying the default language in which the textual information is provided in the message. When required another language may be stated for textual information at given places in the message.

0070 Segment group 1: RFF-GIR
A segment group providing references and related identification numbers at message level.
The intended usage of this segment group is among others to:
- specify the regulations under which the message is sent,
- specify the related regulations' article numbers.

0071 RFF, Reference
A segment providing message related references.

0072 GIR, Related identification numbers
A segment providing additional identification numbers related to the reference.
The intended usage of this segment is among others to:
- identify the corresponding regulation's article numbers.

0075 GIS, General indicator
A segment providing indicators related to the complete message.
The intended usage of this segment is among others to:
- indicate if a period of insurance of less than one year entitle for a pension.

0076 CUX, Currencies
A segment providing currency details at message level.

0080 Segment group 2: NAD-STB-BUS-RFF-COM-CTA
A group of segments identifying parties at message level.
The intended usage of this segment group is among others to:
- identify the sender of the message,
- identify the receiver(s) of the message,
- identify the original sender of the message when the message has been forwarded,
- identify the final receiver of the message when the message is to be forwarded.

0090 NAD, Name and address
A segment identifying a party at message level and providing its address.

0100 STS, Status
A segment specifying the status of the party in the context

- of the message.
The intended usage of this segment is among others to:
- indicate if an institution is a competent institution,
a
designated body, etc.
- indicate if its is an institution of the state of
residence, of the state of stay, etc.
- 0110 BUS, Business function
A segment to identify the business function of the party.
The intended usage of this segment is among others to:
- indicate the social security sector to which the
institution belongs.
- 0115 RFF, Reference
A segment to provide references related to the described
party.
The intended usage of this segment is among other to:
- provide the identification number of the insured person
for at least the investigating institution and the
competent
institution.
- 0116 COM, Communication contact
A segment to provide communication numbers related to the
described party.
- 0117 CTA, Contact information
A segment providing contact details related to the given
party.
The intended usage of this segment is among others to:
- provide details about the clerk within the given
institution.
- 0120 Segment group 3: DMD-DTM-FTX-RFF-LAN-SG4
A group of segments identifying documents or messages
related
to the current message.
The intended usage of this segment group is among others to:
- identify the document or message the current message is
responding to,
- identify a previously sent document or message,
- identify a document or message associated to the current
message,
- identify the paper form to which the current message
corresponds.
This segment group is not to be used to reference the claim
or
documents on which the decision was expected but the
dedicated
segment group in summary section is to be used instead.
- 0130 DMD, Document/message details
A segment identifying a document or message.
- 0140 DTM, Date/time/period
A segment specifying date(s) related to the document or
message.
- 0150 FTX, Free text
A segment providing additional information about the
document or message.

- 0160 RFF, Reference
A segment giving additional reference numbers of the document or message.
The intended usage of this segment is among others to:
- to provide the identification number of a document or message allocated in relation with another document or message.
- 0170 LAN, Language
A segment specifying the language in which the textual information is provided in the document or message.
- 0180 Segment group 4: NAD-STS-BUS
A group of segment identifying the issuer of the message or document.
- 0190 NAD, Name and address
A segment identifying the issuer of the document or message and providing his address.
- 0200 STS, Status
A segment providing the status of the issuer.
The intended usage of this segment is among others to:
- indicate if the issuer is a competent institution, a designated body, etc.
- indicate if the issuer is from the state of stay,
from the state of residence, etc.
- 0210 BUS, Business function
A segment to identify the business function of the party.
The intended usage of this segment is among others to:
- specify the social security sector to which an institution belongs.
- 0220 Segment group 5:
REL-PNA-PDI-DTM-NAT-ATT-SG6-LOC-GIR-FTX-QTY-
GIS-STS-DMD-SG7-SG8-SG9-SG11-SG15-SG16-SG22-
SG23-SG24-SG26-SG27
A group of segments providing details about a person, the members of his family or other persons associated.
The intended usage of this segment group is among others to:
- provide details about the insured person,
- provide details about the concerned person,
- provide details about family members,
- identify the legal representative of the person,
- identify any rightfull claimant,
- identify the person(s) who is receiving benefits.
- 0230 REL, Relationship
A segment identifying the relationship between the information provided in the occurrences of the group.
The intended usage of this segment is among others to:
- to identify the relationship qualifier as level of concern
(person concerned, insured person), family (family members),
legal representation (legal representative),
- to identify the relationship as child, spouse, ex-spouse,
etc., when required.

- 0240 PNA, Party name
A segment identifying the person concerned by the message.
The intended usage of this segment is among others to:
- identify the person concerned by the message,
- provide his different names.
- 0250 PDI, Person demographic information
A segment providing person's related demographic information.
The intended usage of this segment is among others to:
- provide the sex of the person,
- provide the family status of the person.
- 0260 DTM, Date/time/period
A segment specifying dates related to the person.
The intended usage of this segment is among others to:
- specify the date of birth,
- specify the date of naturalization,
- specify the date of family status,
- specify the date of death,
- specify the date of last heard.
- 0270 NAT, Nationality
A segment specifying the nationality of the person.
- 0280 ATT, Attribute
A segment providing person's related attributes.
The intended usage of this segment is among others to:
- specify the social security skill of the person
(employed, self-employed, pensioner, etc.).
- 0290 Segment group 6: ADR-DTM
A group of segment providing the addresses of the person and the related dates.
- 0300 ADR, Address
A segment providing an address of the person.
- 0310 DTM, Date/time/period
A segment specifying the dates or periods related to the address.
- 0320 LOC, Place/location identification
A segment specifying places related to the person.
The intended usage of this segment is among others to:
- specify the place of birth,
- specify the place of death.
- 0330 GIR, Related identification numbers
A segment providing reference numbers related to the person.
The intended usage of this segment is among others to:
- provide national identification numbers,
- provide fiscal numbers.

- 0340 FTX, Free text
A segment providing additional information on the person.
The intended usage of this segment is among others to:
- provide the unememployment reason,
- provide the reason for termination of employment,
- provide the employment reason.
- 0350 QTY, Quantity
A segment providing quantities related to the person.
The intended usage of this segment is among others to:
- provide the age of the person.
- 0360 GIS, General indicator
A segment providing general indicators relating to the person.
The intended usage of this segment is among others to:
- specify the type of separation if the person is separated.
- specify the level of education of the person,
- indicate if the person is living with the person concerned,
- indicate if the person is raising a child,
- indicate if the person was receiving a pension at date of marriage,
- indicate if the death was caused by a third party,
- indicate if the person has child in common with spouse.
- 0370 STS, Status
A segment specifying person's related statuses.
The intended usage of this segment is among others to:
- specify the living status of a person (dead, missing, etc.).
- 0380 DMD, Document/message details
A segment specifying the type and number of an identity document belonging to the person.
- 0390 Segment group 7: NAD-STB-BUS-RFF-DTM-FTX
A group of segment identifying relevant social security institutions.
The intended usage of this segment group is among others to:
- identify any registration institution and provide registration numbers,
- identify the institution responsible for granting benefits,
- identify the competent institution.
- 0400 NAD, Name and address
A segment identifying a registration institution and providing its address.
- 0410 STS, Status
A segment specifying the status of an institution in the social security context.
The intended usage of this segment is among others to:
- specify if the institution is a competent institution,

- a designated body, etc.
- specify if the institution is in the state of residence, state of stay, etc.
- 0420 BUS, Business function
A segment identifying the business function of the related institution.
The intended usage of this segment is among others to:
- specify the social security sector to which the institution belongs.
- 0430 RFF, Reference
A segment providing registration numbers of the person within the institution.
The intended usage of this segment is among others to:
- provide the registration number of the person,
- provide any file number related to the person,
- provide any inventory number related to the person.
- 0440 DTM, Date/time/period
A segment providing dates related to the registration of the person.
- 0450 FTX, Free text
A segment providing any additional information related to the registration of the person.
- 0460 Segment group 8: SAL-MOA-PAT-DTM-QTY
A group of segments providing details about the incomes of the person.
The intended usage of this segment is among others to:
- describe the incomes of the person,
- describe the salary of the person,
- identify any additional wages.
- 0470 SAL, Remuneration type identification
A segment identifying a type of remuneration or income.
- 0480 MOA, Monetary amount
A segment providing income related amounts.
- 0490 PAT, Payment terms basis
A segment providing payment related information.
- 0500 DTM, Date/time/period
A segment providing payment related dates.
- 0501 QTY, Quantity
A segment providing salary related quantities.
The intended usage of this segment is among others to:
- specify the number of meals per day when the remuneration is provided in the form of meals.
- 0510 Segment group 9: EMP-GIS-FTX-DTM-NAD-LOC-ADR-QTY-SG10
A group of segments providing employment related

information.
It may be the current or last employment(s).

- 0520 EMP, Employment details
A segment specifying the employment or occupation of the person.
- 0530 GIS, General indicator
A segment specifying employment related indicators. The intended usage of this segment is among others to:
- specify if the employment is a mining activity,
- specify if the employment is of diplomatic type,
- specify if the employment has been posted,
- specify if a contract exists.
- 0540 FTX, Free text
A segment providing additional information about the employment or activity. The intended usage of this segment is among others to:
- the reason why the employment is pursued.
- 0550 DTM, Date/time/period
A segment specifying employment or activity related dates.
- 0560 NAD, Name and address
A segment identifying the employer and providing his address.
- 0561 LOC, Place/location identification
A segment to specify employment related locations. The intended usage of this segment is among others to:
- the country in which the employment or activity is located.
- 0562 ADR, Address
A segment to provide employment related addresses. The intended usage of this segment is among others to:
- provide the address of activity of a self-employed person.
- 0563 QTY, Quantity
A segment providing employment related quantities. The intended usage of this segment is among others to:
- specify the number of hours worked.
- 0570 Segment group 10: SAL-MOA-PAT-DTM-QTY
A group of segments specifying incomes related to the employment or activity.
- 0580 SAL, Remuneration type identification
A segment identifying a type of remuneration.
- 0590 MOA, Monetary amount
A segment providing remuneration related amounts.
- 0600 PAT, Payment terms basis
A segment providing payment related information.

0610 DTM, Date/time/period
A segment specifying salary or remuneration related dates.

0611 QTY, Quantity
A segment providing salary related quantities.
The intended usage of this segment is among others to:
- specify the number of meals per day when the remuneration is provided in the form of meals.

0620 Segment group 11:
EDC-DTM-QTY-GIS-LOC-MOA-FTX-SG12-SG13-SG14
A group of segments providing education or apprenticeship details concerning the person.

0630 EDC, Education
A segment identifying a type of education or apprenticeship.
The intended usage of this segment is among others to:
- to identify a type of education followed,
- to identify an apprenticeship,
- to identify special types of education.

0640 DTM, Date/time/period
A segment specifying education or apprenticeship related dates.
The intended usage of this segment is among others to:
- provide the start and end dates of education,
- specify holidays periods,
- specify thesis related dates.

0650 QTY, Quantity
A segment specifying quantities related to the education.
The intended usage of this segment is among others to:
- specify the number of half-days of education or training per week,
- specify the number of hours per week,
- specify the number of homework hours,
- specify the number of days of absence.

0660 GIS, General indicator
A segment providing education or apprenticeship related indicators.
The intended usage of this segment is among others to:
- indicate if a contract exists,
- indicate if the program is recognised by state,
- indicate if lessons are provided before 7 PM,
- indicate if the education includes a thesis.

0670 LOC, Place/location identification
A segment specifying the location of the education or apprenticeship.

0680 MOA, Monetary amount
A segment providing amounts related to the education or apprenticeship.
The intended usage of this segment is among others to:

- provide the college fee

0690 FTX, Free text
A segment providing additional information concerning the education or apprenticeship.
The intended usage of this segment is among others to:
- provide the reason of absence.

0700 Segment group 12: SAL-MOA-PAT-DTM-QTY
A group of segments providing details about the salaries or incomes received during the education or apprenticeship.

0710 SAL, Remuneration type identification
A segment specifying a type of remuneration.

0720 MOA, Monetary amount
A segment providing remuneration related amounts.

0730 PAT, Payment terms basis
A segment providing payment information about the remuneration.

0740 DTM, Date/time/period
A segment providing dates related to the remuneration and payment.

0741 QTY, Quantity
A segment providing salary related quantities.
The intended usage of this segment is among others to:
- specify the number of meals per day when the remuneration is provided in the form of meals.

0750 Segment group 13: LES-QTY
A group of segments providing details about lessons followed during the education or apprenticeship.

0760 LES, Lesson
A segment identifying a lesson or course.

0770 QTY, Quantity
A segment specifying lesson related quantities.
The intended usage of this segment is among others to:
- provide the number of lessons per week,
- provide the number of lessons per month,
- provide the number of hours per week.

0780 Segment group 14: NAD-STS-BUS-GIS
A group of segments identifying the school or university where the education or apprenticeship occurs. It may also be used to identify the social security institution supervising the education.

0790 NAD, Name and address

A segment identifying an education institution and providing its address.

0800 STS, Status
A segment specifying the status of the institution. The intended usage of this segment is among others to:

- indicate if the institution supervising the education is a competent institution, a designated body, etc.
- indicated if the institution supervising the education is an institution of the state of residence,
- of the state of stay, etc.

0810 BUS, Business function
A segment identifying the business function of the related party. The intended usage of this segment is among others to:

- indicate the social security sector to which the supervising institution belongs.

0820 GIS, General indicator
A segment providing indicators related to the education institution. The intended usage of this segment is among others to:

- specify the type of school.

0821 Segment group 15: ICD-FTX-EMP-GIS
A group of segment providing social security insurance cover of the person.

0822 ICD, Insurance cover description
A segment providing insurance cover information. The intended usage of this segment is among others to:

- identify the type of social security insurance of the person,
- identify the social security insurance regime of the person,
- identify the risks for which the person is covered.

0823 FTX, Free text
A segment providing additional information about the social security insurance cover. The intended usage of this segment is among others to:

- provide the insurance reason.

0824 EMP, Employment details
A segment identifying the type of employment corresponding to the insurance cover.

0825 GIS, General indicator
A segment providing indicators related to the insurance cover. The intended usage of this segment is among others to:

- indicate if the insurance cover is corresponding to

a

mining activity.

0830 Segment group 16:
ALC-DTM-SG17-RFF-MOA-GIS-QTY-FTX-LOC-SG18-
SG19-SG20-SG21

security A group of segment providing details about social
benefits applied for or received by the person.

0840 ALC, Allowance or charge
A segment identifying a social security benefit.

0850 DTM, Date/time/period
security A segment providing dates related to the social
benefit.

The intended usage of this segment is among others to:
- specify the start date of benefit,
- specify the end date of benefit,
- specify the duration of the benefit,
- specify the limit date of benefit receipt,
- specify the date for lumpsum calculation of benefit.

0860 Segment group 17: STS-DTM
of A group of segments providing details about the status
the benefit and the status of the person justifying
the benefit (cause).

0870 STS, Status
A segment describing a status event.
to: The intended usage of this segment is among others
- specify the administrative status of the benefit:
received, granted, applied for, ended, etc.
- specify the status of the person justifying the
benefit: sickness, maternity, etc.

0880 DTM, Date/time/period
A segment providing dates related to the status.

0890 RFF, Reference
benefit. A segment specifying references related to the
The intended usage of this segment is among others to:
- specify the pension number when the benefit is a
pension.

0900 MOA, Monetary amount
A segment providing benefit related amounts.
The intended usage of this segment is among others to:
- provide the benefit amount,
- provide the amount of increase for dependants,
- provide the amount before taxes,
- provide the amount from basic scheme,
- provide the amount from supplementary scheme,
- indicate the amount of comparable earning,
- provide the reimbursed amount,

0910 GIS, General indicator
A segment providing indicators related to the benefit.
The intended usage of this segment is among others to:
- indicate the weekdays of provision,
- indicate the excluded weekdays,
- indicate if the benefit is provided at the same rate
as
for unemployment,
- indicate if the rights have been waived,
- indicate if the benefit has been deferred,
- indicate if gainful employment is intended,
- indicate if an increase is awarded,
- indicate if a rule against overlapping is
applicable,
- indicate if reductions has been applied,
- indicate if there are grounds for deductions,
- indicate if the benefit is provided on the basis of
30 days per month.

0920 QTY, Quantity
A segment providing quantities related to the benefit.
The intended usage of this segment is among others to:
- indicate the number of days of provision per month,
- indicate the number of units when the benefit is
provided on the basis of units.

0930 FTX, Free text
A segment providing additional information about the
benefit.
The intended usage of this segment is among others to:
- provide the reason for deduction,
- provide information about restrictions to
hospitalisation,
- provide details about the reason why the person has
moved,
- provide adjustment information.

0940 LOC, Place/location identification
A segment specifying benefit related locations.
The intended usage of this segment is among others to:
- specify the country of deferment when the benefit is
deferred.

0950 Segment group 18: DMD-STs-DTM-GIS-LOC-ICD
A group of segments identifying documents related to
the
benefit.
The intended usage of this segment group is among
others
to:
- identify the claim(s) related to the benefit.
This segment group is not to be used to reference the
claim or document on which a decision was expected but
the dedicated segment group in summary section is to
be
used instead.

0960 DMD, Document/message details
A segment identifying a document or message.
The intended usage of this segment is among others
to:
- identify a claim.

0970 STS, Status
A segment specifying the status of the document.
The intended usage of this segment is among others
to:
- indicate the administrative status of the claim:
submitted, etc.

0980 DTM, Date/time/period
A segment providing document related dates.
The intended usage of this segment is among others
to:
- provide the date of submission of the claim.

0990 GIS, General indicator
A segment providing indicators related to the
claim.
The intended usage of this segment is among others
to:
submitted.
- indicate if other claim(s) has(have) been

1000 LOC, Place/location identification
A segment specifying locations related to the
document.
The intended usage of this segment is among others
to:
- specify the country of submission of the claim.

1010 ICD, Insurance cover description
A segment providing details about insurance cover.
The intended usage of this segment is among others
to:
submitted.
- identify the type of insurance the claim is
corresponding to,
- identify the insurance regime the claim is
corresponding to,
- identify the risk for which the claim is

1020 Segment group 19: AGR-FTX-GIS-ATT-DTM-QTY-PNA
A group of segments providing details about decisions
taken on benefit and entitlement to benefit.

1030 AGR, Agreement identification
A segment identifying an agreement about the
benefit.
The intended usage of this segment is among others
to:
the
- specify the administrative decision taken about
benefit.

1040 FTX, Free text
A segment providing additional information about
the
agreement.
The intended usage of this segment is among others
to:
- provide further description of the decision,
- provide the decision reason,
- provide details about the information used as a
basis for taking the decision,
- provide decision limitation details,

- provide reduction reasons.

1050 GIS, General indicator
A segment providing indicators related to the agreement.
The intended usage of this segment is among others
to:
- indicate if the person is entitled to benefit,
- indicate if there are rules against overlapping,
- indicate if there are grounds for decision,
- indicate if there are grounds for deduction,
- indicate if an increase is awarded,
- indicate if the rights are waived,
- indicate if a reduction is applied.

1070 ATT, Attribute
A segment providing agreement related attributes.
The intended usage of thsi segment is among others
to:
- specify the level of importance of the benefit
(normal, reduced, major).

1080 DTM, Date/time/period
A segment providing dates related to the agreement.
The intended usage of this segment is among others
to:
- provide the date of reason,
- specify the duration of the benefit,
- indicate the last possible date of registration.

1090 QTY, Quantity
A segment providing quantities related to the agreement.
The intended usage of this segment is among others
to:
- indicate the number of days of provision of the benefit,
- indicate the number of days per month during
which the benefit is provided.

1100 PNA, Party name
A segment identifying the persons concerned by the agreement.
The intended usage of this segment is among others
to:
- identify the persons who are also covered by the entitlement.

1110 Segment group 20: NAD-STS-BUS
A group of segments providing details about the parties related to the agreement.
The intended usage of this segment group is among others
to:
- identify the institution which is responsible for the payment of the benefit.

1120 NAD, Name and address
A segment identifying a party or organisation.

to: The intended usage of this segment is among others
of - identify the institution responsible from payment
the benefit and provide its address.

1130 STS, Status
A segment specifying the status of the party.
The intended usage of this segment is among others
to: - indicate if the institution is a competent
institution, a designated body, etc.
- indicate if the institution is from the state of
stay, the state of residence, etc.

1140 BUS, Business function
A segment identifying the business function of the
related party.
The intended usage of this segment is among others
to: - indicate the social security sector to which the
institution belongs.

1150 Segment group 21: PAT-MOA-DTM
A group of segment providing payment related details.

1160 PAT, Payment terms basis
A segment providing payment related details.

1170 MOA, Monetary amount
A segment providing payment amounts.

1180 DTM, Date/time/period
A segment providing payment related dates.

1190 Segment group 22: ASS-MOA-LOC-MEA-FTX-GIS
A group of segments providing details about assets of the
person.

1200 ASS, Asset
A segment identifying a type of asset.

1210 MOA, Monetary amount
A segment providing quantities related to the asset.
The intended usage of this segment is among others to:
- provide the value of the asset,
- provide the value at the time of transfer,
- provide the amount from transfer,
- to provide the let out amount.

1220 LOC, Place/location identification
A segment identifying locations related to the asset.
The intended usage of this segment is among others to:
- identify the location of the asset,

1230 MEA, Measurements
A segment providing measurements related to the asset.
The intended usage of this segment is among others to:

- indicate the surface of farmed area.

- 1240 FTX, Free text
A segment providing additional information about the asset.
The intended usage of this segment is among others to:
 - describe the type of legal connection the person has with the asset,
 - describe the nature of the proceeds from transfer.

- 1250 GIS, General indicator
A segment providing indicators related to the asset.
The intended usage of this segment is among others to:
 - indicate the type of ownership,
 - indicate if the proceeds are passed by the person.

- 1260 Segment group 23: CIN-FTX-PCD-DTM-GIS
A group of segments describing the disabilities declared by the person.

- 1270 CIN, Clinical information
A segment identifying a type of disability.

- 1280 FTX, Free text
A segment providing additional information about the disability.
The intended usage of this segment is among others to:
 - further describe the disability,
 - describe the origin of the disability,
 - provide a prognosis.

- 1290 PCD, Percentage details
A segment specifying percentages related to the disability.
The intended usage of this segment is among others to:
 - provide the percentage of diminution of faculties,
 - provide the percentage of invalidity or incapacity.

- 1300 DTM, Date/time/period
A segment providing dates related to the disability.
The intended usage of this segment is among others to:
 - provide the date of diagnose,
 - provide the start date of incapacity,
 - indicate the probable duration of incapacity.

- 1310 GIS, General indicator
A segment providing indicators related to the disability.
The intended usage of this segment is among others to:
 - indicate if the disability results in an incapacity.

- 1320 Segment group 24: CLI-DTM-STS-FTX-GIS-NAD-SG25
A group of segments providing details about a medical examination or hospitalisation.

- 1330 CLI, Clinical intervention
A segment identifying a type of medical intervention.

- The intended usage of this segment is among others to:
- identify a medical examination,
- identify an hospitalisation.
- 1340 DTM, Date/time/period
A segment providing dates related to the medical examination or hospitalisation.
- 1350 STS, Status
A segment specifying the status of the medical examination or hospitalisation.
The intended usage of this segment is among others to:
- specify if the examination has been performed or is to
to
be performed.
- specify if additional examinations are needed.
- 1360 FTX, Free text
A segment providing additional information about the medical intervention.
The intended usage of this segment is among others to:
- provide the reason of hospitalisation.
- 1370 GIS, General indicator
A segment providing indicators related to the medical intervention.
The intended usage of this segment is among others to:
- indicate if the intervention acknowledging an incapacity.
- 1380 NAD, Name and address
A segments identifying parties related to the medical intervention.
The intended usage of this segment is among others to:
- identify the doctor who performed the medical examination.
- identify an hospital.
- 1390 Segment group 25: CIN-FTX-PCD-DTM-GIS-MEA
A group of segments describing the disabilities identified during the medical examination.
- 1400 CIN, Clinical information
A segment identifying a type of disability.
- 1410 FTX, Free text
A segment providing additional information about the
the
disability.
The intended usage of this segment is among others
to:
- further describe the disability,
- describe the origin of the disability,
- provide a prognosis.
- 1420 PCD, Percentage details
A segment providing percentages related to the disability.
The intended usage of this segment is among others
to:

faculties,
incapacity.

- provide the percentage of diminution of
- provide the percentage of invalidity or

1430 DTM, Date/time/period
disability. A segment providing dates related to the
to: The intended usage of this segment is among others

- provide the date of diagnose,
- provide the start date of incapacity,
- indicate the probable duration of incapacity.

1440 GIS, General indicator
disability. A segment providing indicators related to the
to: The intended usage of this segment is among others

- indicate if the disability results in an

incapacity.

1441 MEA, Measurements
quantities. A segment providing medical information related
to: The intended usage of this segment is among others

- provide the weight and height of the patient.

1450 Segment group 26: FII-ADR
for A group of segment specifying bank related information
the person.

1460 FII, Financial institution information
A segment identifying a bank account.

1470 ADR, Address
A segment providing the address of the bank.

1530 Segment group 27:
SEQ-DTM-FTX-ADR-SG28-SG29-SG30-SG31-SG35
security A group of segment providing details about social
periods.
to: The intended usage of this segment group is among others

- describe a period of insurance,
- describe a period of employment,
- describe a period of activity,
- describe a period of unemployment,
- describe a period of benefit,
- describe a period used as a basis for calculation of benefit,
- etc.

1540 SEQ, Sequence details
periods A segment providing the sequential order of the
for the person within the message.

1550 DTM, Date/time/period
A segment providing the period dates and identifying
the type of period concerned.
The intended usage of this segment is among others to:
- specify the start date of the period,
- specify the end date of the period,
- specify the duration of the period

1555 FTX, Free text
A segment to provide additional information about the
period.
The intended usage of this segment is among others to:
- indicate the type of period when the period is
treated as insurance period.

1556 ADR, Address
A segment providing addresses related to the concerned
period.

1560 Segment group 28: NAD-STB-BUS-RFF
A group of segment providing details about a period of
registration.

1570 NAD, Name and address
A segment identifying a registration institution
and providing its address.

1580 STS, Status
A segment specifying the status of an institution
in the social security context.
The intended usage of this segment is among others
to:
- specify if the institution is a competent
institution, a designated body, etc.
- specify if the institution is ins state of
residence, state of stay, etc.

1590 BUS, Business function
A segment identifying the business function of the
related institution.
The intended usage of this segment is among others
to:
- specify the social security sector to which the
institution belongs.

1600 RFF, Reference
A segment providing the registration numbers of the
person.

1610 Segment group 29: EMP-GIS-FTX-DTM-NAD-QTY-LOC
A group of segments describing a period of employment.

1620 EMP, Employment details
A segment specifying an employment, occupation or
activity.

1630 GIS, General indicator
A segment specifying employment related indicators.

to: The intended usage of this segment is among others

- specify if the employment is a mining activity,
- specify if the employment is of diplomatic type,
- specify if the employment has been posted,
- specify if the employment was under contract.

1640 FTX, Free text
A segment providing additional information about
the employment.

1650 DTM, Date/time/period
A segment providing additional dates related to the
employment.

1660 NAD, Name and address
A segment identifying the employer and providing
his address.

1665 QTY, Quantity
A segment to provide employment related quantities.
The intended usage of this segment is among others

to: - specify the number of hours worked.

1666 LOC, Place/location identification
A segment providing employment or activity related
locations.
The intended usage of this segment is among others

to: - specify the place of activity.

1670 Segment group 30: ICD-FTX-EMP-GIS
A group of segments describing a period of insurance.

1680 ICD, Insurance cover description
A segment describing an insurance cover.
The intended usage of this segment is among others

to: - identify a type of insurance,
- identify an insurance regime,
- identify a risk covered by insurance.

1690 FTX, Free text
A segment providing additional information about
the insurance cover.
The intended usage of this segment is among others

to: - provide insurance period reasons.

1700 EMP, Employment details
A segment specifying the type of employment the
insurance cover is corresponding to.

1710 GIS, General indicator
A segment providing indicators related to the
insurance cover.
The intended usage of this segment is among others

to: - indicate if the insurance cover is corresponding
to a mining activity.

1720 Segment group 31:
ALC-DTM-SG32-RFF-MOA-GIS-QTY-FTX-LOC-
SG33-SG34
of A group of segments providing details about a period
benefit.
as The intended usage of this segment group is the same
in group 14.

1730 ALC, Allowance or charge
A segment identifying a social security benefit.

1740 DTM, Date/time/period
A segment providing additional dates related to the
benefit.

1750 Segment group 32: STS-DTM
status A group of segments providing details about the
justifying of the benefit and the status of the person
the benefit (cause).

1760 STS, Status
A segment describing a status event.

1770 DTM, Date/time/period
A segment providing dates related to the status.

1780 RFF, Reference
benefit. A segment providing references related to the

1790 MOA, Monetary amount
A segment providing benefit related amounts.

1800 GIS, General indicator
benefit. A segment providing indicators related to the

1810 QTY, Quantity
benefit. A segment providing quantities related to the

1820 FTX, Free text
the A segment providing additional information about
benefit.

1830 LOC, Place/location identification
A segment specifying benefit related locations.

1840 Segment group 33: DMD-STs-DTM-GIS-LOC

to A group of segments identifying documents related
the benefit.

1850 DMD, Document/message details
A segment identifying a document or message.

1860 STS, Status
A segment specifying the status of the document.

1870 DTM, Date/time/period
A segment providing additional dates related to
the document.

1880 GIS, General indicator
A segment providing indicators related to the
document.

1890 LOC, Place/location identification
A segment identifying locations related to the
document.

1900 Segment group 34: AGR-FTX-GIS-ATT-DTM-QTY
A group of segments providing details about
decisions taken on the benefit and entitlement to benefit.

1910 AGR, Agreement identification
A segment identifying an agreement about the
benefit.

1920 FTX, Free text
A segment providing additional information about
the agreement.

1930 GIS, General indicator
A segment providing indicators related to the
agreement.

1950 ATT, Attribute
A segment providing agreement related
attributes.

1960 DTM, Date/time/period
A segment providing additional dates related to
the agreement.

1970 QTY, Quantity
A segment providing quantities related to the
agreement.

1980 Segment group 35: SAL-MOA-PAT-DTM-QTY
A segment providing details about a period of income.

1990 SAL, Remuneration type identification
A segment identifying a type of remuneration or
income.

2000 MOA, Monetary amount
A segment providing income related amounts.

2010 PAT, Payment terms basis
A segment providing payment related information.

2020 DTM, Date/time/period
A segment providing payment related dates.

2021 QTY, Quantity
A segment providing salary related quantities.
The intended usage of this segment is among others
to:
- specify the number of meals per day when the
remuneration is provided in the form of meals.

4.1.2 Summary section

Information to be provided in the Summary section:

2030 UNS, Section control
A service segment starting and identifying the summary
section
of the message.

2040 Segment group 36:
DMD-DTM-SG37-GIS-LOC-ICD-RFF-FTX-SG38-SG39-
SG41
A group of segments identifying documents or claims on which
a
decision was expected and providing details about the
decision
taken.

2050 DMD, Document/message details
A segment identifying a message, document or claim on
which
a decision is taken.

2060 DTM, Date/time/period
A segment specifying dates related to the document.
The intended usage of this segment is among others to:
- indicate the date of issue of the claim or document,
- indicate the date of receipt of the claim or document.

2070 Segment group 37: STS-DTM
A group of segments providing details about the status of
the claim.
The intended usage of this segment group is among others
to:
- specify the administrative status of the claim
(processed,
pending additional information, etc.).

2080 STS, Status
A segment indentifying the status of the document.

2090 DTM, Date/time/period
A segment providing dates related to the status of the
document.

- 2100 GIS, General indicator
A segment specifying indicators related to the claim or document.
The intended usage of this segment is among others to:
- indicate if another claim has been submitted.
- 2110 LOC, Place/location identification
A segment specifying locations related to the claim or document.
The intended usage of this segment is among others to:
- specify the country of submission of the claim.
- 2120 ICD, Insurance cover description
A segment specifying the insurance cover to which the claim
or document is corresponding.
The intended usage of this segment is among others to:
- specify the insurance scheme under which the claim is submitted,
- specify the insurance regime under which the claim is submitted,
- specify the risk for which the claim is submitted.
- 2130 RFF, Reference
A segment providing additional reference numbers of the claim or document.
The intended usage of this segment is among others to:
- provide the reference number of the claim allocated in relation with the message requesting decision about the claim.
- 2140 FTX, Free text
A segment providing additional information about the claim
or message.
The intended usage of this segment is among others to:
- provide additional information about the administrative status of the claim.
- 2150 Segment group 38: NAD-STS-BUS-RFF
A group of segments identifying parties related to the document or claim.
The intended usage of this segment group is among others to:
- identify the assessing institution,
- identify the competente institution,
- identify the appeal institution.
- 2160 NAD, Name and address
A segment identifying an institution.
- 2170 STS, Status
A segment specifying the status of an institution in the
social security context.
- 2180 BUS, Business function
A segment identifying the business function of the related institution.

- 2190 RFF, Reference
A segment providing references related to the institution.
- 2200 Segment group 39: CLI-DTM-STS-FTX-GIS-NAD-SG40
A group of segments providing details about a medical examination or hospitalisation related to the claim.
- 2210 CLI, Clinical intervention
A segment identifying a type of medical intervention.
- 2220 DTM, Date/time/period
A segment providing dates related to the medical examination or hospitalisation.
- 2230 STS, Status
A segment specifying the status of the medical examination or hospitalisation.
- 2240 FTX, Free text
A segment providing additional information about the medical intervention.
- 2250 GIS, General indicator
A segment providing indicators related to the medical intervention.
- 2260 NAD, Name and address
A segment identifying parties related to the medical intervention.
The intended usage of this segment is among others to:
- identify the doctor who performed the medical examination,
- identify an hospital.
- 2270 Segment group 40: CIN-FTX-PCD-DTM-GIS
A group of segments identifying the disabilities identified during the medical examination.
- 2280 CIN, Clinical information
A segment identifying a type of disability.
- 2290 FTX, Free text
A segment providing additional information about the disability.
- 2300 PCD, Percentage details
A segment providing percentages related to the disability.
The intended usage of this segment is among others to:
- provide the percentage of diminution of faculties,
- provide the percentage of invalidity or incapacity.
- 2310 DTM, Date/time/period
A segment providing dates related to the

disability.

2320 GIS, General indicator
 A segment providing indicators related to the
 disability.

2330 Segment group 41:
ALC-DTM-SG42-RFF-MOA-GIS-QTY-FTX-LOC-SG43
 A group of segments providing details about the social
 security benefit allocated on the basis of the claim.

2340 ALC, Allowance or charge
 A segment identifying a social security benefit.

2350 DTM, Date/time/period
 A segment providing dates related to the benefit.

2360 Segment group 42: STS-DTM
 A group of segments providing details about the status
of
 the benefit and the status of the person justifying
the
 benefit.

2370 STS, Status
 A segment describing a status event.

2380 DTM, Date/time/period
 A segment providing dates related to the status.

2390 RFF, Reference
 A segment providing references related to the benefit.

2400 MOA, Monetary amount
 A segment providing benefit related amounts.

2410 GIS, General indicator
 A segment providing indicators related to the benefit.

2420 QTY, Quantity
 A segment providing quantities related to the benefit.

2430 FTX, Free text
 A segment providing additional information about the
 benefit.

2440 LOC, Place/location identification
 A segment identifying benefit related locations.

2450 Segment group 43: AGR-FTX-GIS-ATT-DTM-QTY-NAD-MOA-ICD
 A group of segments providing details about decisions
 taken on the benefit, entitlement to benefit and about
 the claim.

2460 AGR, Agreement identification
 A segment identifying an agreement about the
benefit.

2470 FTX, Free text
A segment providing additional information about
the decision.

2480 GIS, General indicator
A segment providing indicators related to the
decision.

2500 ATT, Attribute
A segment providing agreement related attributes.

2510 DTM, Date/time/period
A segment providing additional dates related to the
decision.

2520 QTY, Quantity
A segment providing quantities related to the
decision.

2521 NAD, Name and address
A segment specifying decision related parties.
The intended usage of this segment is among others
to:
- identify the institution taking the decision,
- to identify the institution of appeal.

2522 MOA, Monetary amount
A segment providing decision related amounts.
The intended usage of this segment is among others
to:
- the benefit amount agreed.

2523 ICD, Insurance cover description
A segment providing insurance coverage information
related to the decision.
The intended usage of this segment is among others
to:
- specify the insurance scheme under which the
decision is taken.

2530 Segment group 44: AUT-DTM
A group of segments specifying the details of
authentication.

2540 AUT, Authentication result
A segment specifying the details of any authentication
(validation) procedure applied to the SSCLDE message.

2550 DTM, Date/time/period
A segment identifying the date and where necessary, the
time of authentication.

2560 UNT, Message trailer
A service segment ending a message, giving the total number
of segments in the message and the control reference number of
the message.

4.2 Data segment index (Alphabetical sequence by tag)

ADR Address
 AGR Agreement identification
 ALC Allowance or charge
 ATT Attribute
 AUT Authentication result
 BGM Beginning of message
 BUS Business function
 CIN Clinical information
 CLI Clinical intervention
 COM Communication contact
 CTA Contact information
 CUX Currencies
 DMD Document/message details
 DMD Document/message details
 DTM Date/time/period
 DMD Document/message details
 DMD Document/message details
 DTM Date/time/period
 DMD Document/message details
 BUS Business function
 CIN Clinical information
 DTM Date/time/period
 EMP Employment details
 FII Financial institution information
 FTX Free text
 GIR Related identification numbers
 GIS General indicator
 ICD Insurance cover description
 LAN Language
 DMD Document/message details
 ICD Insurance cover description
 LOC Place/location identification
 MEA Measurements
 MOA Monetary amount
 NAD Name and address
 NAT Nationality
 PAT Payment terms basis
 PCD Percentage details
 PDI Person demographic information
 PNA Party name
 QTY Quantity
 REL Relationship
 RFF Reference
 SAL Remuneration type identification
 SEQ Sequence details
 STS Status
 UNH Message header
 UNS Section control
 UNT Message trailer

4.3 Message structure

4.3.1 Segment table

Pos	Tag Name	S	R
HEADER SECTION			
0010	UNH Message header	M	1
0020	BGM Beginning of message	M	1

0030	DTM Date/time/period	C	5
0040	FTX Free text	C	9
0050	QTY Quantity	C	5
0060	LAN Language	C	1
0070	_____ Segment group 1 _____	C	
9_____	¿		
0071	RFF Reference	M	1
3			
0072	GIR Related identification numbers	C	
9_____	Û		
0075	GIS General indicator	C	10
0076	CUX Currencies	C	5
0080	_____ Segment group 2 _____	C	
99_____	¿		
0090	NAD Name and address	M	1
3			
0100	STS Status	C	5
3			
0110	BUS Business function	C	5
3			
0115	RFF Reference	C	10
3			
0116	COM Communication contact	C	5
3			
0117	CTA Contact information	C	
5_____	Û		
0120	_____ Segment group 3 _____	C	
99_____	¿		
0130	DMD Document/message details	M	1
3			
0140	DTM Date/time/period	C	9
3			
0150	FTX Free text	C	9
3			
0160	RFF Reference	C	9
3			
0170	LAN Language	C	1
3			
3			
0180	_____ Segment group 4 _____	C	
1_____	¿ ³		
0190	NAD Name and address	M	1
3 3			
0200	STS Status	C	5
3 3			
0210	BUS Business function	C	
5_____	ÃÛ		
0220	_____ Segment group 5 _____	M	
999_____	¿		
0230	REL Relationship	M	1
3			
0240	PNA Party name	M	10
3			
0250	PDI Person demographic information	C	10
3			
0260	DTM Date/time/period	C	10
3			
0270	NAT Nationality	C	5
3			
0280	ATT Attribute	C	10
3			

3				
0290	_____ Segment group 6 _____	C		
10	_____ç ³			
0300	ADR Address	M	1	
3 3				
0310	DTM Date/time/period	C		
5	_____Û ³			
3				
0320	LOC Place/location identification	C	5	
3				
0330	GIR Related identification numbers	C	10	
3				
0340	FTX Free text	C	10	
3				
0350	QTY Quantity	C	5	
3				
0360	GIS General indicator	C	10	
3				
0370	STS Status	C	5	
3				
0380	DMD Document/message details	C	5	
3				
3				
0390	_____ Segment group 7 _____	C		
10	_____ç ³			
0400	NAD Name and address	M	1	
3 3				
0410	STS Status	C	5	
3 3				
0420	BUS Business function	C	5	
3 3				
0430	RFF Reference	C	5	
3 3				
0440	DTM Date/time/period	C	5	
3 3				
0450	FTX Free text	C		
10	_____Û ³			
3				
0460	_____ Segment group 8 _____	C		
99	_____ç ³			
0470	SAL Remuneration type identification	M	1	
3 3				
0480	MOA Monetary amount	C	10	
3 3				
0490	PAT Payment terms basis	C	10	
3 3				
0500	DTM Date/time/period	C	10	
3 3				
0501	QTY Quantity	C		
5	_____Û ³			
3				
0510	_____ Segment group 9 _____	C		
10	_____ç ³			
0520	EMP Employment details	M	1	
3 3				
0530	GIS General indicator	C	10	
3 3				
0540	FTX Free text	C	10	
3 3				
0550	DTM Date/time/period	C	10	
3 3				
0560	NAD Name and address	C	10	
3 3				
0561	LOC Place/location identification	C	5	

3 3	0562	ADR Address	C	5
3 3				
3 3	0563	QTY Quantity	C	5
3 3				
3 3	0570	_____ Segment group 10 _____	C	
	10_____	¿ ^{3 3}		
3 3 3	0580	SAL Remuneration type identification	M	1
3 3 3				
3 3 3	0590	MOA Monetary amount	C	10
3 3 3				
3 3 3	0600	PAT Payment terms basis	C	10
3 3 3				
3 3 3	0610	DTM Date/time/period	C	10
3 3 3				
3 3 3	0611	QTY Quantity	C	
5_____		Å ³		
3				
3	0620	_____ Segment group 11 _____	C	
	99_____	¿ ³		
3 3	0630	EDC Education	M	1
3 3				
3 3	0640	DTM Date/time/period	C	10
3 3				
3 3	0650	QTY Quantity	C	99
3 3				
3 3	0660	GIS General indicator	C	99
3 3				
3 3	0670	LOC Place/location identification	C	10
3 3				
3 3	0680	MOA Monetary amount	C	10
3 3				
3 3	0690	FTX Free text	C	10
3 3				
3 3				
3 3	0700	_____ Segment group 12 _____	C	
	10_____	¿ ^{3 3}		
3 3 3	0710	SAL Remuneration type identification	M	1
3 3 3				
3 3 3	0720	MOA Monetary amount	C	10
3 3 3				
3 3 3	0730	PAT Payment terms basis	C	10
3 3 3				
3 3 3	0740	DTM Date/time/period	C	10
3 3 3				
3 3 3	0741	QTY Quantity	C	
5_____		Û ^{3 3}		
3 3				
3 3				
3 3	0750	_____ Segment group 13 _____	C	
	99_____	¿ ^{3 3}		
3 3 3	0760	LES Lesson	M	1
3 3 3				
3 3 3	0770	QTY Quantity	C	
10_____		Û ^{3 3}		
3 3				
3 3				
3 3	0780	_____ Segment group 14 _____	C	
	10_____	¿ ^{3 3}		
3 3 3	0790	NAD Name and address	M	1
3 3 3				
3 3 3	0800	STS Status	C	5
3 3 3				

0810	BUS Business function	C	5
3 3 3			
0820	GIS General indicator	C	
5	_____ÁÛ³		
3			
0821	_____ Segment group 15 _____	C	
99	_____¿³		
0822	ICD Insurance cover description	M	1
3 3			
0823	FTX Free text	C	10
3 3			
0824	EMP Employment details	C	5
3 3			
0825	GIS General indicator	C	
10	_____Û³		
3			
0830	_____ Segment group 16 _____	C	
99	_____¿³		
0840	ALC Allowance or charge	M	1
3 3			
0850	DTM Date/time/period	C	10
3 3			
3 3			
0860	_____ Segment group 17 _____	C	
10	_____¿³³		
0870	STS Status	M	1
3 3 3			
0880	DTM Date/time/period	C	
10	_____Û³³		
3 3			
0890	RFF Reference	C	10
3 3			
0900	MOA Monetary amount	C	10
3 3			
0910	GIS General indicator	C	10
3 3			
0920	QTY Quantity	C	10
3 3			
0930	FTX Free text	C	10
3 3			
0940	LOC Place/location identification	C	5
3 3			
3 3			
0950	_____ Segment group 18 _____	C	
10	_____¿³³		
0960	DMD Document/message details	M	1
3 3 3			
0970	STS Status	C	10
3 3 3			
0980	DTM Date/time/period	C	10
3 3 3			
0990	GIS General indicator	C	10
3 3 3			
1000	LOC Place/location identification	C	10
3 3 3			
1010	ICD Insurance cover description	C	
10	_____Û³³		
3 3			
3 3			
1020	_____ Segment group 19 _____	C	
10	_____¿³³		
1030	AGR Agreement identification	M	1
3 3 3			

1040	FTX Free text	C	10
3 3 3			
1050	GIS General indicator	C	10
3 3 3			
1070	ATT Attribute	C	10
3 3 3			
1080	DTM Date/time/period	M	10
3 3 3			
1090	QTY Quantity	C	10
3 3 3			
1100	PNA Party name	C	
99_____Û ^{3 3}			
3 3			
1110	_____ Segment group 20 _____	C	
10_____¿ ^{3 3}			
1120	NAD Name and address	M	1
3 3 3			
1130	STS Status	C	5
3 3 3			
1140	BUS Business function	C	
5_____Û ^{3 3}			
3 3			
1150	_____ Segment group 21 _____	C	
10_____¿ ^{3 3}			
1160	PAT Payment terms basis	M	1
3 3 3			
1170	MOA Monetary amount	C	10
3 3 3			
1180	DTM Date/time/period	C	
10_____ÃÛ ³			
3			
1190	_____ Segment group 22 _____	C	
99_____¿ ³			
1200	ASS Asset	M	1
3 3			
1210	MOA Monetary amount	C	10
3 3			
1220	LOC Place/location identification	C	10
3 3			
1230	MEA Measurements	C	10
3 3			
1240	FTX Free text	C	10
3 3			
1250	GIS General indicator	C	
10_____Û ³			
3			
1260	_____ Segment group 23 _____	C	
99_____¿ ³			
1270	CIN Clinical information	M	1
3 3			
1280	FTX Free text	C	10
3 3			
1290	PCD Percentage details	C	10
3 3			
1300	DTM Date/time/period	C	10
3 3			
1310	GIS General indicator	C	
10_____Û ³			
3			
1320	_____ Segment group 24 _____	C	
10_____¿ ³			
1330	CLI Clinical intervention	M	1
3 3			

1340	DTM Date/time/period	C	10
3 3			
1350	STS Status	C	10
3 3			
1360	FTX Free text	C	10
3 3			
1370	GIS General indicator	C	10
3 3			
1380	NAD Name and address	C	5
3 3			
1390	_____ Segment group 25 _____	C	
99_____ç ^{3 3}			
1400	CIN Clinical information	M	1
3 3 3			
1410	FTX Free text	C	10
3 3 3			
1420	PCD Percentage details	C	10
3 3 3			
1430	DTM Date/time/period	C	10
3 3 3			
1440	GIS General indicator	C	10
3 3 3			
1441	MEA Measurements	C	
5_____ÅÛ ³			
3			
1450	_____ Segment group 26 _____	C	
5_____ç ³			
1460	FII Financial institution information	M	1
3 3			
1470	ADR Address	C	
5_____Û ³			
3			
1530	_____ Segment group 27 _____	C	
999_____ç ³			
1540	SEQ Sequence details	M	1
3 3			
1550	DTM Date/time/period	M	10
3 3			
1555	FTX Free text	C	10
3 3			
1556	ADR Address	C	5
3 3			
3 3			
1560	_____ Segment group 28 _____	C	
10_____ç ^{3 3}			
1570	NAD Name and address	M	1
3 3 3			
1580	STS Status	C	5
3 3 3			
1590	BUS Business function	C	5
3 3 3			
1600	RFF Reference	C	
5_____Û ^{3 3}			
3 3			
1610	_____ Segment group 29 _____	C	
99_____ç ^{3 3}			
1620	EMP Employment details	M	1
3 3 3			
1630	GIS General indicator	C	10
3 3 3			
1640	FTX Free text	C	10

3 3 3	1650	DTM Date/time/period	C	10
3 3 3	1660	NAD Name and address	C	10
3 3 3	1665	QTY Quantity	C	5
3 3 3	1666	LOC Place/location identification	C	
5		Û ^{3 3}		
3 3	1670	_____ Segment group 30 _____	C	
10		¿ ^{3 3}		
3 3 3	1680	ICD Insurance cover description	M	1
3 3 3	1690	FTX Free text	C	10
3 3 3	1700	EMP Employment details	C	10
3 3 3	1710	GIS General indicator	C	
10		Û ^{3 3}		
3 3	1720	_____ Segment group 31 _____	C	
99		¿ ^{3 3}		
3 3 3	1730	ALC Allowance or charge	M	1
3 3 3	1740	DTM Date/time/period	C	10
3 3 3	1750	_____ Segment group 32 _____	C	
10		¿ ^{3 3 3}		
3 3 3 3	1760	STS Status	M	1
3 3 3 3	1770	DTM Date/time/period	C	
10		Û ^{3 3 3}		
3 3 3	1780	RFF Reference	C	10
3 3 3	1790	MOA Monetary amount	C	10
3 3 3	1800	GIS General indicator	C	10
3 3 3	1810	QTY Quantity	C	10
3 3 3	1820	FTX Free text	C	10
3 3 3	1830	LOC Place/location identification	C	5
3 3 3	1840	_____ Segment group 33 _____	C	
10		¿ ^{3 3 3}		
3 3 3 3	1850	DMD Document/message details	M	1
3 3 3 3	1860	STS Status	C	10
3 3 3 3	1870	DTM Date/time/period	C	10
3 3 3 3	1880	GIS General indicator	C	10
3 3 3 3	1890	LOC Place/location identification	C	
10		Û ^{3 3 3}		
3 3 3	1900	_____ Segment group 34 _____	C	

10	_____ç ^{3 3 3}		
1910	AGR Agreement identification	M	1
3 3 3 3			
1920	FTX Free text	C	10
3 3 3 3			
1930	GIS General indicator	C	10
3 3 3 3			
1950	ATT Attribute	C	10
3 3 3 3			
1960	DTM Date/time/period	C	10
3 3 3 3			
1970	QTY Quantity	C	
10	_____ÅÛ ^{3 3}		
3 3			
1980	_____ Segment group 35 _____	C	
10	_____ç ^{3 3}		
1990	SAL Remuneration type identification	M	1
3 3 3			
2000	MOA Monetary amount	C	10
3 3 3			
2010	PAT Payment terms basis	C	10
3 3 3			
2020	DTM Date/time/period	C	10
3 3 3			
2021	QTY Quantity	C	
5	_____ÅÅÛ		
SUMMARY SECTION			
2030	UNS Section control	M	1
2040	_____ Segment group 36 _____	C	
99	_____ç		
2050	DMD Document/message details	M	1
3			
2060	DTM Date/time/period	C	10
3			
3			
2070	_____ Segment group 37 _____	C	
10	_____ç ³		
2080	STS Status	M	1
3 3			
2090	DTM Date/time/period	C	
5	_____Û ³		
3			
2100	GIS General indicator	C	10
3			
2110	LOC Place/location identification	C	10
3			
2120	ICD Insurance cover description	C	10
3			
2130	RFF Reference	C	10
3			
2140	FTX Free text	C	10
3			
3			
2150	_____ Segment group 38 _____	C	
10	_____ç ³		
2160	NAD Name and address	M	1
3 3			
2170	STS Status	C	5
3 3			
2180	BUS Business function	C	5
3 3			

2190	RFF Reference	C	
10	_____Û ³		
3			
2200	_____ Segment group 39 _____	C	
10	_____¿ ³		
2210	CLI Clinical intervention	M	1
3 3			
2220	DTM Date/time/period	C	10
3 3			
2230	STS Status	C	10
3 3			
2240	FTX Free text	C	10
3 3			
2250	GIS General indicator	C	10
3 3			
2260	NAD Name and address	C	10
3 3			
3 3			
2270	_____ Segment group 40 _____	C	
99	_____¿ ^{3 3}		
2280	CIN Clinical information	M	1
3 3 3			
2290	FTX Free text	C	10
3 3 3			
2300	PCD Percentage details	C	10
3 3 3			
2310	DTM Date/time/period	C	10
3 3 3			
2320	GIS General indicator	C	
10	_____ÃÛ ³		
3			
2330	_____ Segment group 41 _____	C	
99	_____¿ ³		
2340	ALC Allowance or charge	M	1
3 3			
2350	DTM Date/time/period	C	10
3 3			
3 3			
2360	_____ Segment group 42 _____	C	
10	_____¿ ^{3 3}		
2370	STS Status	M	1
3 3 3			
2380	DTM Date/time/period	C	
10	_____Û ^{3 3}		
3 3			
2390	RFF Reference	C	10
3 3			
2400	MOA Monetary amount	C	10
3 3			
2410	GIS General indicator	C	10
3 3			
2420	QTY Quantity	C	10
3 3			
2430	FTX Free text	C	10
3 3			
2440	LOC Place/location identification	C	10
3 3			
3 3			
2450	_____ Segment group 43 _____	C	
10	_____¿ ^{3 3}		
2460	AGR Agreement identification	M	1
3 3 3			

2470	FTX Free text	C	10
3 3 3			
2480	GIS General indicator	C	10
3 3 3			
2500	ATT Attribute	C	10
3 3 3			
2510	DTM Date/time/period	C	10
3 3 3			
2520	QTY Quantity	C	10
3 3 3			
2521	NAD Name and address	C	5
3 3 3			
2522	MOA Monetary amount	C	5
3 3 3			
2523	ICD Insurance cover description	C	
5_____	ÁÁÛ		
2530	_____ Segment group 44 _____	C	
1_____	¿		
2540	AUT Authentication result	M	1
3			
2550	DTM Date/time/period	C	
1_____	Û		
2560	UNT Message trailer	M	1

5. DIRECTORIES (Message : SSCLDE)

5.1 Base Directory

Draft directory D96.B

5.2 Explanation of directory variations

5.2.1 Segment variations

+ ASS ASSET

Function: To describe an asset

010 7917 ASSET QUALIFIER M an..3

020 C906 ASSET TYPE C

7919 Asset type, coded M an..3

1131 Code list qualifier C an..3

3055 Code list responsible agency, coded C an..3

7918 Asset type C

an..35

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* BUS BUSINESS FUNCTION

Function: To provide information related to the processing
and purpose of a message.

010 C521 BUSINESS FUNCTION C

4027 Business function qualifier M an..3

4025 Business function, coded M an..3

1131 Code list qualifier C an..3

3055 Code list responsible agency, coded C an..3

4022 Business description C

an..70

020	3279	GEOGRAPHIC ENVIRONMENT, CODED	C	an..3
030	4487	TYPE OF FINANCIAL TRANSACTION, CODED	C	an..3
040	C551	BANK OPERATION	C	
	4383	Bank operation, coded	M	an..3
	1131	Code list qualifier	C	an..3
	3055	Code list responsible agency, coded	C	an..3
050	4463	INTRA-COMPANY PAYMENT, CODED	C	an..3

 + DMD Document/message details

Function: To identify documents, either printed,
 electronically transferred, attached or reference as specified in
 message description, including, where relevant, the
 identification of the type of transaction that will
 result from this message. The nature of the
 document or message will be identified by the qualifier.

010	7903	DOCUMENT/MESSAGE QUALIFIER	M	an..3
020	C002	DOCUMENT/MESSAGE NAME	C	
	1001	Document/message name, coded	C	an..3
	1131	Code list qualifier	C	an..3
	3055	Code list responsible agency, coded	C	an..3
	1000	Document/message name	C	

an..35

030	C503	DOCUMENT/MESSAGE DETAILS	C	
	1004	Document/message number	C	
an..35				
	1373	Document/message status, coded	C	an..3
	1366	Document/message source	C	
an..35				
	3453	Language, coded	C	an..3

040	3153	COMMUNICATION CHANNEL IDENTIFIER, CODED	C	an..3
050	1220	NUMBER OF COPIES OF DOCUMENT REQUIRED	C	n..2
060	1218	NUMBER OF ORIGINALS OF DOCUMENT REQUIRED	C	n..2

- DOC DOCUMENT/MESSAGE DETAILS

Function: To identify documents, either printed,
 electronically transferred, or referenced as specified in message
 description, including, where relevant, the
 identification of the type of transaction that will
 result from this message.

010	C002	DOCUMENT/MESSAGE NAME	M	
	1001	Document/message name, coded	C	an..3
	1131	Code list qualifier	C	an..3
	3055	Code list responsible agency, coded	C	an..3
	1000	Document/message name	C	

an..35

020	C503	DOCUMENT/MESSAGE DETAILS		
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+      EDC EDUCATION

      Function: Description of educational details

010    7901 EDUCATION DETAILS QUALIFIER                M   an..3
020    C907 EDUCATION TYPE                            C
      7907 Education type, coded                      M   an..3
      1131 Code list qualifier                        C   an..3
      3055 Code list responsible agency, coded       C   an..3
      7906 Education type                            C
an..35

030    C902 EDUCATION CONDITION                      C
      7909 Education condition, coded                M   an..3
      1131 Code list qualifier                        C   an..3
      3055 Code list responsible agency, coded       C   an..3
      7908 Education condition                      C
an..35

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*      GIS GENERAL INDICATOR

      Function: To transmit a processing indicator.

010    C529 PROCESSING INDICATOR                    M
      7365 Processing indicator, coded                M   an..3
      1131 Code list qualifier                        C   an..3
      3055 Code list responsible agency, coded       C   an..3
      7187 Process type identification                C
an..17

020    C903 INDICATOR VALUE DETAILS                  C
      7905 Indicator value, coded                    M   an..3
      1131 Code list qualifier                        C   an..3
      3055 Code list responsible agency, coded       C   an..3
      7904 Indicator value                            C
an..35

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+      LES LESSON

      Function: Specification of lesson details

010    7911 LESSON QUALIFIER                        M   an..3
020    C904 LESSON                                  C
      7913 Lesson identification                      M
an..17
      1131 Code list qualifier                        C   an..3
      3055 Code list responsible agency, coded       C   an..3
      7912 Lesson                                    C
an..35

030    C905 LESSON LOCATION                          C
      7915 Lesson location, coded                    M   an..3
      1131 Code list qualifier                        C   an..3
      3055 Code list responsible agency, coded       C   an..3
      7914 Lesson location                            C
an..35

```

5.2.2 Composite variations

+ C902 EDUCATION CONDITION

Desc: Specification of educational condition

010	7909	Education condition, coded	M	an..3
020	1131	Code list qualifier	C	an..3
030	3055	Code list responsible agency, coded	C	an..3
040	7908	Education condition	C	

an..35

+ C903 INDICATOR VALUE DETAILS

Desc: To specify the processing indicator value

010	7905	Indicator value, coded	M	an..3
020	1131	Code list qualifier	C	an..3
030	3055	Code list responsible agency, coded	C	an..3
040	7904	Indicator value	C	

an..35

+ C904 LESSON

Desc: Description of the lesson name

010	7913	Lesson identification	M	
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an..17

020	1131	Code list qualifier	C	an..3
030	3055	Code list responsible agency, coded	C	an..3
040	7912	Lesson	C	

an..35

+ C905 LESSON LOCATION

Desc: Indication of the location where the lesson takes place

010	7915	Lesson location, coded	M	an..3
020	1131	Code list qualifier	C	an..3
030	3055	Code list responsible agency, coded	C	an..3
040	7914	Lesson location	C	

an..35

+ C906 ASSET TYPE

Desc: To describe the asset type

010	7919	Asset type, coded	M	an..3
020	1131	Code list qualifier	C	an..3
030	3055	Code list responsible agency, coded	C	an..3

040 7918 Asset type C
an..35

+ C907 EDUCATION TYPE
Desc: Identification of education type

010 7907 Education type, coded M an..3
020 1131 Code list qualifier C an..3
030 3055 Code list responsible agency, coded C an..3
040 7906 Education type C
an..35

5.2.3 Data element variations

+ 7901 Education details qualifier
Desc: Code indicating the nature of the education details

Repr: an..3

+ 7903 Document/message qualifier
Desc: Code to identify the document/message type

Repr: an..3

+ 7904 Indicator value
Desc: Indication of the value in the processing indicator

Repr: an..35

+ 7905 Indicator value, coded
Desc: Code indicating the value to the processing indicator

Repr: an..3

+ 7906 Education type
Desc: Description of the education type

Repr: an..35

+ 7907 Education type, coded

Desc: Code indicating the type of education

Repr: an..3

+ 7908 Education condition

Desc: Description of the conditions under which the education
takes place

Repr: an..35

+ 7909 Education condition, coded

Desc: Code indicating the conditions under which the education
takes place

Repr: an..3

+ 7911 Lesson qualifier

Desc: Code to identify the type of lesson

Repr: an..3

+ 7912 Lesson

Desc: Lesson name

Repr: an..35

+ 7913 Lesson identification

Desc: Code indentifying the lesson

Repr: an..17

+ 7914 Lesson location

Desc: Location where the lesson takes place

Repr: an..35

+ 7915 Lesson location, coded

Desc: Code indicating the loaction where the lesson takes place

Repr: an..3

+ 7917 Asset qualifier

Desc: Code indicating the nature of the asset

Repr: an..3

+ 7918 Asset type

Desc: Asset type description

Repr: an..35

+ 7919 Asset type, coded

Desc: Code indicating the type of asset

Repr: an..3

1

type specification, SSCLDE

Message