

SPD276, Raportarea privind platile si sistemele de plati

Nr. crt.	Validari preliminare	Mesaje de eroare
1	Mesajul poate avea 5 blocuri: TableA (XI.1 tabel1), TableB (XII.4), TableC (XI.1 tabel 2), TableD (XI.1 tabel 3) si TableE (XI.1 tabel 4)	Mesajul nu e valid cu schema XSD (eroare la linia(iile) : ...)
2	Blocul TableA contine elemente de tip Item, fiecare continand elementele : Code : caracter Date: data Value1 : numeric pozitiv cu partea intreaga de lungime max 15, cu max 6 zecimale Comment: alfanumeric	Mesajul nu e valid cu schema XSD (eroare la linia(iile) : ...)
3	Blocul TableB contine elemente de tip Item, fiecare continand elementele : Code : caracter Date: data Value1 : intreg pozitiv cu lungime max 15 Value2 : numeric pozitiv cu partea intreaga de lungime max 15, cu max 6 zecimale Comment: alfanumeric	Mesajul nu e valid cu schema XSD (eroare la linia(iile) : ...)
4	Blocul TableC contine elementul de tip System de tip alfanumeric (cu valori posibile 'REGIS','SENT','TARGET2') si elemente de tip Item, fiecare continand elementele : Code : caracter Value1 : intreg pozitiv cu lungime max 15 Comment: alfanumeric	Mesajul nu e valid cu schema XSD (eroare la linia(iile) : ...)
7	Blocul TableD elementul de tip System de tip alfanumeric (cu valori posibile 'REGIS','SENT','TARGET2') si elemente de tip Item, fiecare continand elementele : Code : caracter Value1 : numeric pozitiv cu partea intreaga de lungime max 15, cu max 6 zecimale Value2 : numeric pozitiv cu partea intreaga de lungime max 15, cu max 6 zecimale Comment: alfanumeric	Mesajul nu e valid cu schema XSD (eroare la linia(iile) : ...)
8	Blocul TableE elementul de tip System de tip alfanumeric (cu valori posibile 'REGIS','SENT','TARGET2') si elemente de tip Item, fiecare continand elementele : Code : caracter Value1 : numeric pozitiv cu partea intreaga de lungime max 15, cu max 6 zecimale Value2 : numeric pozitiv cu partea intreaga de lungime max 15, cu max 6 zecimale Comment: alfanumeric	Mesajul nu e valid cu schema XSD (eroare la linia(iile) : ...)

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1	Mesajul trebuie sa fie ultimul transmis validat preliminar cu succes (pot aparea inadvertente din cauza unor erori interne de procesare)	Eroare interna de procesare. Mesajul nu a fost prelucrat deoarece exista mesaje ACKP transmise ulterior.
2	Pt RefDate respectiv trebuie folosita versiunea corecta de raportare	Pt. RefDate precizat in header, trebuie raportata alta versiune de mesaj XML
3	Raportarea si versiunea trebuie sa corespunda cu RefDate precizat.	Neconcordanta intre acest tip si/sau versiune de mesaj XML si RefDate.
4	Data de referinta trebuie sa fie ultima zi calendaristica din semestrul pentru care se face raportarea	RefDate nu este ultima zi calendaristica din semestru pentru care se face raportarea.
5	Pt blocul TableB, TableD si TableE fiecare item trebuie sa respecte conditia: pt. fiecare valoare strict pozitiva a campului Value1 trebuie sa existe o valoare strict pozitiva in campul Value2 a item-ului respectiv si invers.	TableB.(Code=x) : Value1 si Value2 nu corespund TableD.(Code=x) : Value1 si Value2 nu corespund TableE.(Code=x) : Value1 si Value2 nu corespund
6	Elementul Code trebuie sa fie unic in cadrul fiecarui tabel TableA, TableB, TableC, TableD sau TableE si sa aiba valorile din anexa respectiva.	TableX.Code=Y incorect.
7	Institutiile de credit raporteaza din TableA doar indicatorii 1, 2, 3, 4, 5, 6, 7, 8, 9.1, 9.1.1, 9.1.2, 9.1.3, 9.2, 9.2.1, 9.2.2, 9.2.3, 9.3, 9.3.1, 9.9.2, 9.3.3, 10. Institutiile emitente de moneda electronica si alti emitenti de moneda electronica raporteaza din TabelA doar indicatorii 5, 6, 7. Institutiile de plata raporteaza din TabelA doar indicatorul 5. Alti prestatori de servicii de plata raporteaza din TabelA doar indicatorii 10, 9, 1, 5	TableA.Code incorect.
8	In TableA pt Code=1,2,3,4,5,6,10 Value1 trebuie sa fie nr intreg	TableA.Code=Code Value1 incorect
9	In TableD Value1 trebuie sa fie nr intreg pt toate codurile mai putin Code=12.1 pt care valoarea reprezinta un procent	TableD.Code=Code Value1 incorect
10	In TableE Value1 trebuie sa fie nr intreg pt toate codurile mai putin Code=2 pt care valoarea reprezinta un procent	TableE.Code=Code Value1 incorect
11	TableC se raporteaza pentru toate tipurile de sisteme ('REGIS','SENT','TARGET2') de catre BNR si respectiv de catre Transfond	TableC:nu puteti raporta acest tabel
12	TableD se raporteaza pentru sistemele 'REGIS','SENT' de catre BNR si respectiv de catre Transfond	TableD:nu puteti raporta acest tabel/sistem
13	TableE se raporteaza pentru sistemul 'TARGET2' de catre BNR	TableE:nu puteti raporta acest tabel/sistem
14	In TableA, pt Code=8 campul Date este obligatoriu In TableA, pt Code=9.1 .. 9.3.3 campul Date este obligatoriu	TableA.Code=Code trebuie completat campul Date
15	In TableA, pt Code=8 campul Date poate avea valori numai ultima zi din trimestrele din cadrul semestrului care se raporteaza In TableA, pt Code=9.1 .. 9.3.3 campul Date poate avea valori numai ultima zi din lunile din cadrul semestrului care se raporteaza.	TableA.Code=Code Date incorecta.
16	In TableB, pt Code=31.1 ..32.1.1 campul Date este obligatoriu	TableB.Code=Code trebuie completat campul Date

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17	In TableB, pt Code=31.1 ..32.1.1 campul Date poate avea valori numai ultima zi din lunile din cadrul semestrului care se raporteaza.	TableB.Code=Code Date incorecta.
18	Pt toate itemurile diferite de: TableA, Code=8, 9.1 ..9.3.3 TableB, Code=31.1..32.1.1 campul Date nu se completeaza	Tablex.Code=Code nu trebuie completat campul Date
19	In TableA trebuie sa se respecte conditia: Value1, pt (Code=1) \geq Value1, pt (Code=2)	TableA.Value1.(Code=1) < TableA.Value1.(Code=2)
20	In TableA trebuie sa se respecte conditia: Value1, pt (Code=1) \geq Value1, pt (Code=3)	TableA.Value1.(Code=1) < TableA.Value1.(Code=3)
21	In TableA trebuie sa se respecte conditia: Value1, pt (Code=3) \geq Value1, pt (Code=4)	TableA.Value1.(Code=3) < TableA.Value1.(Code=4)
22	In TableA trebuie sa se respecte conditia: Value1, pt (Code=2) \geq Value1, pt (Code=4)	TableA.Value1.(Code=2) < TableA.Value1.(Code=4)
23	In TableA trebuie sa se respecte conditia: Value1, pt (Code=9.1) \geq Value1, pt (Code=9.1.1)	TableA.Value1.(Code=9.1) < TableA.Value1.(Code=9.1.1)
24	In TableA trebuie sa se respecte conditia: Value1, pt (Code=9.1) \geq Value1, pt (Code=9.1.2)	TableA.Value1.(Code=9.1) < TableA.Value1.(Code=9.1.2)
25	In TableA trebuie sa se respecte conditia: Value1, pt (Code=9.1) \geq Value1, pt (Code=9.1.3)	TableA.Value1.(Code=9.1) < TableA.Value1.(Code=9.1.3)
26	In TableA trebuie sa se respecte conditia: Value1, pt (Code=9.2) \geq Value1, pt (Code=9.2.1)	TableA.Value1.(Code=9.2) < TableA.Value1.(Code=9.2.1)
27	In TableA trebuie sa se respecte conditia: Value1, pt (Code=9.2) \geq Value1, pt (Code=9.2.2)	TableA.Value1.(Code=9.2) < TableA.Value1.(Code=9.2.2)
28	In TableA trebuie sa se respecte conditia: Value1, pt (Code=9.2) \geq Value1, pt (Code=9.2.3)	TableA.Value1.(Code=9.2) < TableA.Value1.(Code=9.2.3)
29	In TableA trebuie sa se respecte conditia: Value1, pt (Code=9.3) \geq Value1, pt (Code=9.3.1)	TableA.Value1.(Code=9.3) < TableA.Value1.(Code=9.3.1)
30	In TableA trebuie sa se respecte conditia: Value1, pt (Code=9.3) \geq Value1, pt (Code=9.3.2)	TableA.Value1.(Code=9.3) < TableA.Value1.(Code=9.3.2)
31	In TableA trebuie sa se respecte conditia: Value1, pt (Code=9.3) \geq Value1, pt (Code=9.3.3)	TableA.Value1.(Code=9.3) < TableA.Value1.(Code=9.3.3)
32	In TableB trebuie sa se respecte conditia: Value1, pt (Code=1.1) = \sum Value1, pt (Code=2.1,3.1)	SUM(TableB.Value1.(Code=1.1)) <> SUM(TableB.Value1.(Code=2.1,3.1))
33	In TableB trebuie sa se respecte conditia: Value2, pt (Code=1.1) = \sum Value2, pt (Code=2.1,3.1)	SUM(TableB.Value2.(Code=1.1)) <> SUM(TableB.Value2.(Code=2.1,3.1))

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34	In TableB trebuie sa se respecte conditia: $\sum \text{Value1, pt}$ $(\text{Code}=1.2,1.3,1.4,1.5,1.6,1.7,1.8,1.9,1.10,1.11,1.12,1.13,1.14,1.15,1.16,1.17,1.18,1.19,1.20,1.21,1.22,1.23,1.24,1.25,1.26,1.27,1.28,1.29) = \sum \text{Value1, pt}$ $(\text{Code}=2.2,3.2)$	SUM(TableB.Value1.(Code=1.2,1.3,1.4,1.5,1.6,1.7,1.8,1.9,1.10,1.11,1.12,1.13,1.14,1.15,1.16,1.17,1.18,1.19,1.20,1.21,1.22,1.23,1.24,1.25,1.26,1.27,1.28,1.29)) <> SUM(TableB.Value1.(Code=2.2,3.2))
35	In TableB trebuie sa se respecte conditia: $\sum \text{Value2, pt}$ $(\text{Code}=1.2,1.3,1.4,1.5,1.6,1.7,1.8,1.9,1.10,1.11,1.12,1.13,1.14,1.15,1.16,1.17,1.18,1.19,1.20,1.21,1.22,1.23,1.24,1.25,1.26,1.27,1.28,1.29) = \sum \text{Value2, pt}$ $(\text{Code}=2.2,3.2)$	SUM(TableB.Value2.(Code=1.2,1.3,1.4,1.5,1.6,1.7,1.8,1.9,1.10,1.11,1.12,1.13,1.14,1.15,1.16,1.17,1.18,1.19,1.20,1.21,1.22,1.23,1.24,1.25,1.26,1.27,1.28,1.29)) <> SUM(TableB.Value2.(Code=2.2,3.2))
36	In TableB trebuie sa se respecte conditia: $\text{Value1, pt (Code}=3.1) \geq \text{Value1, pt (Code}=4.1)$	TableB.Value1.(Code=3.1) < TableB.Value1.(Code=4.1)
37	In TableB trebuie sa se respecte conditia: $\text{Value2, pt (Code}=3.1) \geq \text{Value2, pt (Code}=4.1)$	TableB.Value2.(Code=3.1) < TableB.Value2.(Code=4.1)
38	In TableB trebuie sa se respecte conditia: $\text{Value1, pt (Code}=3.2) \geq \text{Value1, pt (Code}=4.2)$	TableB.Value1.(Code=3.2) < TableB.Value1.(Code=4.2)
39	In TableB trebuie sa se respecte conditia: $\text{Value2, pt (Code}=3.2) \geq \text{Value2, pt (Code}=4.2)$	TableB.Value2.(Code=3.2) < TableB.Value2.(Code=4.2)
40	In TableB trebuie sa se respecte conditia: $\text{Value1, pt (Code}=4.1) \geq \text{Value1, pt (Code}=4.1.1)$	TableB.Value1.(Code=4.1) < TableB.Value1.(Code=4.1.1)
41	In TableB trebuie sa se respecte conditia: $\text{Value2, pt (Code}=4.1) \geq \text{Value2, pt (Code}=4.1.1)$	TableB.Value2.(Code=4.1) < TableB.Value2.(Code=4.1.1)
42	In TableB trebuie sa se respecte conditia: $\text{Value1, pt (Code}=4.2) \geq \text{Value1, pt (Code}=4.2.1)$	TableB.Value1.(Code=4.2) < TableB.Value1.(Code=4.2.1)
43	In TableB trebuie sa se respecte conditia: $\text{Value2, pt (Code}=4.2) \geq \text{Value2, pt (Code}=4.2.1)$	TableB.Value2.(Code=4.2) < TableB.Value2.(Code=4.2.1)
44	In TableD trebuie sa se respecte conditia: $\text{Value1, pt (Code}=4.1.1) \geq \text{Value1, pt (Code}=4.1.1.1)$	TableB.Value1.(Code=4.1.1) < TableB.Value1.(Code=4.1.1.1)
45	In TableB trebuie sa se respecte conditia: $\text{Value2, pt (Code}=4.1.1) \geq \text{Value2, pt (Code}=4.1.1.1)$	TableB.Value2.(Code=4.1.1) < TableB.Value2.(Code=4.1.1.1)
46	In TableB trebuie sa se respecte conditia: $\text{Value1, pt (Code}=4.2.1) \geq \text{Value1, pt (Code}=4.2.1.1)$	TableB.Value1.(Code=4.2.1) < TableB.Value1.(Code=4.2.1.1)
47	In TableB trebuie sa se respecte conditia: $\text{Value2, pt (Code}=4.2.1) \geq \text{Value2, pt (Code}=4.2.1.1)$	TableB.Value2.(Code=4.2.1) < TableB.Value2.(Code=4.2.1.1)
48	In TableB trebuie sa se respecte conditia: $\text{Value1, pt (Code}=4.1.1) \geq \text{Value1, pt (Code}=4.1.1.2)$	TableB.Value1.(Code=4.1.1) < TableB.Value1.(Code=4.1.1.2)
49	In TableB trebuie sa se respecte conditia: $\text{Value2, pt (Code}=4.1.1) \geq \text{Value2, pt (Code}=4.1.1.2)$	TableB.Value2.(Code=4.1.1) < TableB.Value2.(Code=4.1.1.2)

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50	In TableB trebuie sa se respecte conditia: Value1, pt (Code=4.2.1) \geq Value1, pt (Code=4.2.1.2)	TableB.Value1.(Code=4.2.1) < TableB.Value1.(Code=4.2.1.2)
51	In TableB trebuie sa se respecte conditia: Value2, pt (Code=4.2.1) \geq Value2, pt (Code=4.2.1.2)	TableB.Value2.(Code=4.2.1) < TableB.Value2.(Code=4.2.1.2)
52	In TableB trebuie sa se respecte conditia: Value1, pt (Code=4.1.1) \geq Value1, pt (Code=4.1.1.3)	TableB.Value1.(Code=4.1.1) < TableB.Value1.(Code=4.1.1.3)
53	In TableB trebuie sa se respecte conditia: Value2, pt (Code=4.1.1) \geq Value2, pt (Code=4.1.1.3)	TableB.Value2.(Code=4.1.1) < TableB.Value2.(Code=4.1.1.3)
54	In TableB trebuie sa se respecte conditia: Value1, pt (Code=4.2.1) \geq Value1, pt (Code=4.2.1.3)	TableB.Value1.(Code=4.1.1) < TableB.Value1.(Code=4.2.1.3)
55	In TableB trebuie sa se respecte conditia: Value2, pt (Code=4.2.1) \geq Value2, pt (Code=4.2.1.3)	TableB.Value2.(Code=4.1.1) < TableB.Value2.(Code=4.2.1.3)
56	In TableB trebuie sa se respecte conditia: Value1, pt (Code=3.1) \geq Value1, pt (Code=5.1)	TableB.Value1.(Code=3.1) < TableB.Value1.(Code=5.1)
57	In TableB trebuie sa se respecte conditia: Value2, pt (Code=3.1) \geq Value2, pt (Code=5.1)	TableB.Value2.(Code=3.1) < TableB.Value2.(Code=5.1)
58	In TableB trebuie sa se respecte conditia: Value1, pt (Code=3.2) \geq Value1, pt (Code=5.2)	TableB.Value1.(Code=3.2) < TableB.Value1.(Code=5.2)
59	In TableB trebuie sa se respecte conditia: Value2, pt (Code=3.2) \geq Value2, pt (Code=5.2)	TableB.Value2.(Code=3.2) < TableB.Value2.(Code=5.2)
60	In TableB trebuie sa se respecte conditia: Value1, pt (Code=5.1) \geq Value1, pt (Code=5.1.1)	TableB.Value1.(Code=5.1) < TableB.Value1.(Code=5.1.1)
61	In TableB trebuie sa se respecte conditia: Value2, pt (Code=5.1) \geq Value2, pt (Code=5.1.1)	TableB.Value2.(Code=5.1) < TableB.Value2.(Code=5.1.1)
62	In TableB trebuie sa se respecte conditia: Value1, pt (Code=5.2) \geq Value1, pt (Code=5.2.1)	TableB.Value1.(Code=5.2) < TableB.Value1.(Code=5.2.1)
63	In TableB trebuie sa se respecte conditia: Value2, pt (Code=5.2) \geq Value2, pt (Code=5.2.1)	TableB.Value2.(Code=5.2) < TableB.Value2.(Code=5.2.1)
64	In TableB trebuie sa se respecte conditia: Value1, pt (Code=5.1.1) \geq Value1, pt (Code=5.1.1.1)	TableB.Value1.(Code=5.1.1) < TableB.Value1.(Code=5.1.1.1)
65	In TableB trebuie sa se respecte conditia: Value2, pt (Code=5.1.1) \geq Value2, pt (Code=5.1.1.1)	TableB.Value2.(Code=5.1.1) < TableB.Value2.(Code=5.1.1.1)
66	In TableB trebuie sa se respecte conditia: Value1, pt (Code=5.2.1) \geq Value1, pt (Code=5.2.1.1)	TableB.Value1.(Code=5.2.1) < TableB.Value1.(Code=5.2.1.1)
67	In TableB trebuie sa se respecte conditia: Value2, pt (Code=5.2.1) \geq Value2, pt (Code=5.2.1.1)	TableB.Value2.(Code=5.2.1) < TableB.Value2.(Code=5.2.1.1)
68	In TableB trebuie sa se respecte conditia: Value1, pt (Code=5.1.1) \geq Value1, pt (Code=5.1.1.2)	TableB.Value1.(Code=5.1.1) < TableB.Value1.(Code=5.1.1.2)

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69	In TableB trebuie sa se respecte conditia: Value2, pt (Code=5.1.1) \geq Value2, pt (Code=5.1.1.2)	TableB.Value2.(Code=5.1.1) < TableB.Value2.(Code=5.1.1.2)
70	In TableB trebuie sa se respecte conditia: Value1, pt (Code=5.2.1) \geq Value1, pt (Code=5.2.1.2)	TableB.Value1.(Code=5.2.1) < TableB.Value1.(Code=5.2.1.2)
71	In TableB trebuie sa se respecte conditia: Value2, pt (Code=5.2.1) \geq Value2, pt (Code=5.2.1.2)	TableB.Value2.(Code=5.2.1) < TableB.Value2.(Code=5.2.1.2)
72	In TableB trebuie sa se respecte conditia: Value1, pt (Code=5.1.1) \geq Value1, pt (Code=5.1.1.3)	TableB.Value1.(Code=5.1.1) < TableB.Value1.(Code=5.1.1.3)
73	In TableB trebuie sa se respecte conditia: Value2, pt (Code=5.1.1) \geq Value2, pt (Code=5.1.1.3)	TableB.Value2.(Code=5.1.1) < TableB.Value2.(Code=5.1.1.3)
74	In TableB trebuie sa se respecte conditia: Value1, pt (Code=5.2.1) \geq Value1, pt (Code=5.2.1.3)	TableB.Value1.(Code=5.1.1) < TableB.Value1.(Code=5.2.1.3)
75	In TableB trebuie sa se respecte conditia: Value2, pt (Code=5.2.1) \geq Value2, pt (Code=5.2.1.3)	TableB.Value2.(Code=5.1.1) < TableB.Value2.(Code=5.2.1.3)
76	In TableB trebuie sa se respecte conditia: Value1, pt (Code=7.1) \geq Value1, pt (Code=7.1.1)	TableB.Value1.(Code=7.1) < TableB.Value1.(Code=7.1.1)
77	In TableB trebuie sa se respecte conditia: Value2, pt (Code=7.1) \geq Value2, pt (Code=7.1.1)	TableB.Value2.(Code=7.1) < TableB.Value2.(Code=7.1.1)
78	In TableB trebuie sa se respecte conditia: Value1, pt (Code=7.2) \geq Value1, pt (Code=7.2.1)	TableB.Value1.(Code=7.2) < TableB.Value1.(Code=7.2.1)
79	In TableB trebuie sa se respecte conditia: Value2, pt (Code=7.2) \geq Value2, pt (Code=7.2.1)	TableB.Value2.(Code=7.2) < TableB.Value2.(Code=7.2.1)
80	In TableB trebuie sa se respecte conditia: Value1, pt (Code=7.1.1) \geq Value1, pt (Code=7.1.1.1)	TableB.Value1.(Code=7.1.1) < TableB.Value1.(Code=7.1.1.1)
81	In TableB trebuie sa se respecte conditia: Value2, pt (Code=7.1.1) \geq Value2, pt (Code=7.1.1.1)	TableB.Value2.(Code=7.1.1) < TableB.Value2.(Code=7.1.1.1)
82	In TableB trebuie sa se respecte conditia: Value1, pt (Code=7.2.1) \geq Value1, pt (Code=7.2.1.1)	TableB.Value1.(Code=7.2.1) < TableB.Value1.(Code=7.2.1.1)
83	In TableB trebuie sa se respecte conditia: Value2, pt (Code=7.2.1) \geq Value2, pt (Code=7.2.1.1)	TableB.Value2.(Code=7.2.1) < TableB.Value2.(Code=7.2.1.1)
84	In TableB trebuie sa se respecte conditia: Value1, pt (Code=8.1) = \sum Value1, pt (Code=9.1,10.1)	SUM(TableB.Value1.(Code=8.1)) < SUM(TableB.Value1.(Code=9.1,10.1))
85	In TableB trebuie sa se respecte conditia: Value2, pt (Code=8.1) = \sum Value2, pt (Code=9.1,10.1)	SUM(TableB.Value2.(Code=8.1)) < SUM(TableB.Value2.(Code=9.1,10.1))
86	In TableB trebuie sa se respecte conditia: \sum Value1, pt (Code=8.2,8.3,8.4,8.5,8.6,8.7,8.8,8.9,8.10,8.11,8.12,8.13,8.14,8.15,8.16,8.17,8.18, 8.19,8.20,8.21,8.22,8.23,8.24,8.25,8.26,8.27,8.28,8.29) = \sum Value1, pt (Code=9.2,10.2)	SUM(TableB.Value1.(Code=8.2,8.3,8.4,8.5,8.6,8.7,8.8,8.9,8.10,8.11,8.12,8.13,8.14,8.15,8.16,8.17,8.18, 8.19,8.20,8.21,8.22,8.23,8.24,8.25,8.26,8.27,8.28,8.29)) <> SUM(TableB.Value1, pt (Code=9.2,10.2))

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87	In TableB trebuie sa se respecte conditia: $\sum \text{Value2, pt (Code=8.2,8.3,8.4,8.5,8.6,8.7,8.8,8.9,8.10,8.11,8.12,8.13,8.14,8.15,8.16,8.17,8.18,8.19,8.20,8.21,8.22,8.23,8.24,8.25,8.26,8.27,8.28,8.29)} = \sum \text{Value2, pt (Code=9.2,10.2)}$	SUM(TableB.Value2.(Code=8.2,8.3,8.4,8.5,8.6,8.7,8.8,8.9,8.10,8.11,8.12,8.13,8.14,8.15,8.16,8.17,8.18,8.19,8.20,8.21,8.22,8.23,8.24,8.25,8.26,8.27,8.28,8.29)) <> SUM(TableB.Value2, pt (Code=9.2,10.2))
88	In TableB trebuie sa se respecte conditia: $\text{Value1, pt (Code=9.1)} \geq \text{Value1, pt (Code=9.1.1)}$	TableB.Value1.(Code=9.1) < TableB.Value1.(Code=9.1.1)
89	In TableB trebuie sa se respecte conditia: $\text{Value2, pt (Code=9.1)} \geq \text{Value1, pt (Code=9.1.1)}$	TableB.Value2.(Code=9.1) < TableB.Value2.(Code=9.1.1)
90	In TableB trebuie sa se respecte conditia: $\text{Value1, pt (Code=9.2)} \geq \text{Value1, pt (Code=9.2.1)}$	TableB.Value1.(Code=9.2) < TableB.Value1.(Code=9.2.1)
91	In TableB trebuie sa se respecte conditia: $\text{Value2, pt (Code=9.2)} \geq \text{Value2, pt (Code=9.2.1)}$	TableB.Value2.(Code=9.2) < TableB.Value2.(Code=9.2.1)
92	In TableB trebuie sa se respecte conditia: $\text{Value1, pt (Code=9.1.1)} \geq \text{Value1, pt (Code=9.1.1.1)}$	TableB.Value1.(Code=9.1.1) < TableB.Value1.(Code=9.1.1.1)
93	In TableB trebuie sa se respecte conditia: $\text{Value2, pt (Code=9.1.1)} \geq \text{Value1, pt (Code=9.1.1.1)}$	TableB.Value2.(Code=9.1.1) < TableB.Value2.(Code=9.1.1.1)
94	In TableB trebuie sa se respecte conditia: $\text{Value1, pt (Code=9.2.1)} \geq \text{Value1, pt (Code=9.2.1.1)}$	TableB.Value1.(Code=9.2.1) < TableB.Value1.(Code=9.2.1.1)
95	In TableB trebuie sa se respecte conditia: $\text{Value2, pt (Code=9.2.1)} \geq \text{Value2, pt (Code=9.2.1.1)}$	TableB.Value2.(Code=9.2.1) < TableB.Value2.(Code=9.2.1.1)
96	In TableB trebuie sa se respecte conditia: $\text{Value1, pt (Code=9.1.1)} \geq \text{Value1, pt (Code=9.1.1.2)}$	TableB.Value1.(Code=9.1.1) < TableB.Value1.(Code=9.1.1.2)
97	In TableB trebuie sa se respecte conditia: $\text{Value2, pt (Code=9.1.1)} \geq \text{Value2, pt (Code=9.1.1.2)}$	TableB.Value2.(Code=9.1.1) < TableB.Value2.(Code=9.1.1.2)
98	In TableB trebuie sa se respecte conditia: $\text{Value1, pt (Code=9.2.1)} \geq \text{Value1, pt (Code=9.2.1.2)}$	TableB.Value1.(Code=9.2.1) < TableB.Value1.(Code=9.2.1.2)
99	In TableB trebuie sa se respecte conditia: $\text{Value2, pt (Code=9.2.1)} \geq \text{Value2, pt (Code=9.2.1.2)}$	TableB.Value2.(Code=9.2.1) < TableB.Value2.(Code=9.2.1.2)
100	In TableB trebuie sa se respecte conditia: $\text{Value1, pt (Code=9.1.1)} \geq \text{Value1, pt (Code=9.1.1.3)}$	TableB.Value1.(Code=9.1.1) < TableB.Value1.(Code=9.1.1.3)
101	In TableB trebuie sa se respecte conditia: $\text{Value2, pt (Code=9.1.1)} \geq \text{Value2, pt (Code=9.1.1.3)}$	TableB.Value2.(Code=9.1.1) < TableB.Value2.(Code=9.1.1.3)
102	In TableB trebuie sa se respecte conditia: $\text{Value1, pt (Code=9.2.1)} \geq \text{Value1, pt (Code=9.2.1.3)}$	TableB.Value1.(Code=9.2.1) < TableB.Value1.(Code=9.2.1.3)
103	In TableB trebuie sa se respecte conditia: $\text{Value2, pt (Code=9.2.1)} \geq \text{Value2, pt (Code=9.2.1.3)}$	TableB.Value2.(Code=9.2.1) < TableB.Value2.(Code=9.2.1.3)
104	In TableB trebuie sa se respecte conditia: $\text{Value1, pt (Code=10.1)} \geq \text{Value1, pt (Code=10.1.1)}$	TableB.Value1.(Code=10.1) < TableB.Value1.(Code=10.1.1)

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105	In TableB trebuie sa se respecte conditia: Value2, pt (Code=10.1) \geq Value1, pt (Code=10.1.1)	TableB.Value2.(Code=10.1) < TableB.Value2.(Code=10.1.1)
106	In TableB trebuie sa se respecte conditia: Value1, pt (Code=10.2) \geq Value1, pt (Code=10.2.1)	TableB.Value1.(Code=10.2) < TableB.Value1.(Code=10.2.1)
107	In TableB trebuie sa se respecte conditia: Value2, pt (Code=10.2) \geq Value2, pt (Code=10.2.1)	TableB.Value2.(Code=10.2) < TableB.Value2.(Code=10.2.1)
108	In TableB trebuie sa se respecte conditia: Value1, pt (Code=10.1.1) \geq Value1, pt (Code=10.1.1.1)	TableB.Value1.(Code=10.1.1) < TableB.Value1.(Code=10.1.1.1)
109	In TableB trebuie sa se respecte conditia: Value2, pt (Code=10.1.1) \geq Value1, pt (Code=10.1.1.1)	TableB.Value2.(Code=10.1.1) < TableB.Value2.(Code=10.1.1.1)
110	In TableB trebuie sa se respecte conditia: Value1, pt (Code=10.2.1) \geq Value1, pt (Code=10.2.1.1)	TableB.Value1.(Code=10.2.1) < TableB.Value1.(Code=10.2.1.1)
111	In TableB trebuie sa se respecte conditia: Value2, pt (Code=10.2.1) \geq Value2, pt (Code=10.2.1.1)	TableB.Value2.(Code=10.2.1) < TableB.Value2.(Code=10.2.1.1)
112	In TableB trebuie sa se respecte conditia: Value1, pt (Code=10.1.1) \geq Value1, pt (Code=10.1.1.2)	TableB.Value1.(Code=10.1.1) < TableB.Value1.(Code=10.1.1.2)
113	In TableB trebuie sa se respecte conditia: Value2, pt (Code=10.1.1) \geq Value2, pt (Code=10.1.1.2)	TableB.Value2.(Code=10.1.1) < TableB.Value2.(Code=10.1.1.2)
114	In TableB trebuie sa se respecte conditia: Value1, pt (Code=10.2.1) \geq Value1, pt (Code=10.2.1.2)	TableB.Value1.(Code=10.2.1) < TableB.Value1.(Code=10.2.1.2)
115	In TableB trebuie sa se respecte conditia: Value2, pt (Code=10.2.1) \geq Value2, pt (Code=10.2.1.2)	TableB.Value2.(Code=10.2.1) < TableB.Value2.(Code=10.2.1.2)
116	In TableB trebuie sa se respecte conditia: Value1, pt (Code=10.1.1) \geq Value1, pt (Code=10.1.1.3)	TableB.Value1.(Code=10.1.1) < TableB.Value1.(Code=10.1.1.3)
117	In TableB trebuie sa se respecte conditia: Value2, pt (Code=10.1.1) \geq Value2, pt (Code=10.1.1.3)	TableB.Value2.(Code=10.1.1) < TableB.Value2.(Code=10.1.1.3)
118	In TableB trebuie sa se respecte conditia: Value1, pt (Code=10.2.1) \geq Value1, pt (Code=10.2.1.3)	TableB.Value1.(Code=10.2.1) < TableB.Value1.(Code=10.2.1.3)
119	In TableB trebuie sa se respecte conditia: Value2, pt (Code=10.2.1) \geq Value2, pt (Code=10.2.1.3)	TableB.Value2.(Code=10.2.1) < TableB.Value2.(Code=10.2.1.3)
120	In TableB trebuie sa se respecte conditia: Value1, pt (Code=11.1) \geq Value1, pt (Code=11.1.1)	TableB.Value1.(Code=11.1) < TableB.Value1.(Code=11.1.1)
121	In TableB trebuie sa se respecte conditia: Value2, pt (Code=11.1) \geq Value2, pt (Code=11.1.1)	TableB.Value2.(Code=11.1) < TableB.Value2.(Code=11.1.1)
122	In TableB trebuie sa se respecte conditia: Value1, pt (Code=11.2) \geq Value1, pt (Code=11.2.1)	TableB.Value1.(Code=11.2) < TableB.Value1.(Code=11.2.1)
123	In TableB trebuie sa se respecte conditia: Value2, pt (Code=11.2) \geq Value2, pt (Code=11.2.1)	TableB.Value2.(Code=11.2) < TableB.Value2.(Code=11.2.1)

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124	In TableB trebuie sa se respecte conditia: Value1, pt (Code=11.1.1) \geq Value1, pt (Code=11.1.1.1)	TableB.Value1.(Code=11.1.1) < TableB.Value1.(Code=11.1.1.1)
125	In TableB trebuie sa se respecte conditia: Value2, pt (Code=11.1.1) \geq Value2, pt (Code=11.1.1.1)	TableB.Value2.(Code=11.1.1) < TableB.Value2.(Code=11.1.1.1)
126	In TableB trebuie sa se respecte conditia: Value1, pt (Code=11.2.1) \geq Value1, pt (Code=11.2.1.1)	TableB.Value1.(Code=11.2.1) < TableB.Value1.(Code=11.2.1.1)
127	In TableB trebuie sa se respecte conditia: Value2, pt (Code=11.2.1) \geq Value2, pt (Code=11.2.1.1)	TableB.Value2.(Code=11.2.1) < TableB.Value2.(Code=11.2.1.1)
128	In Table3 trebuie sa se respecte conditia : Value1, pt (Code=1) = \sum Value1, pt (Code=2,10)	SUM(Table3.Value1.(Code=1)) <> SUM(Table3.Value1.(Code=2,10))
129	In Table3 trebuie sa se respecte conditia : Value1, pt (Code=2) = \sum Value1, pt (Code=3,4,5)	SUM(Table3.Value1.(Code=2)) <> SUM(Table3.Value1.(Code=3,4,5))
130	In Table3 trebuie sa se respecte conditia : Value1, pt (Code=5) = \sum Value1, pt (Code=6,7,8,9)	SUM(Table3.Value1.(Code=5)) <> SUM(Table3.Value1.(Code=6,7,8,9))
131	In TableE trebuie sa se respecte conditia : Value1, pt (Code=1.2) = \sum Value1, pt (Code=1.2.1,1.2.2)	SUM(TableE.Value1.(Code=1.2)) <> SUM(TableE.Value1.(Code=1.2.1,1.2.2))
132	In TableE trebuie sa se respecte conditia : Value2, pt (Code=1.2) = \sum Value2, pt (Code=1.2.1,1.2.2)	SUM(TableE.Value2.(Code=1.2)) <> SUM(TableE.Value2.(Code=1.2.1,1.2.2))
133	In TableB trebuie sa se respecte conditia : Value1, pt (Code=3.1) = \sum Value1, pt (Code=4.1,5.1)	SUM(TableB.Value1.(Code=3.1)) <> SUM(TableB.Value1.(Code=4.1,5.1))
134	In TableB trebuie sa se respecte conditia : Value2, pt (Code=3.1) = \sum Value2, pt (Code=4.1,5.1)	SUM(TableB.Value2.(Code=3.1)) <> SUM(TableB.Value2.(Code=4.1,5.1))
135	In TableB trebuie sa se respecte conditia : Value1, pt (Code=3.2) = \sum Value1, pt (Code=4.2,5.2)	SUM(TableB.Value1.(Code=3.2)) <> SUM(TableB.Value1.(Code=4.2,5.2))
136	In TableB trebuie sa se respecte conditia : Value2, pt (Code=3.2) = \sum Value2, pt (Code=4.2,5.2)	SUM(TableB.Value2.(Code=3.2)) <> SUM(TableB.Value2.(Code=4.2,5.2))
137	In TableA trebuie completate toate codurile din anexa (XI.1 tabel1)	Nu ati completat toti indicatorii din TableA
138	In TableB trebuie completate toate codurile din anexa (XII.4 tabel1)	Nu ati completat toti indicatorii din TableB