

Anwendungstabelle

ActivationDocument

für den Redispatch 2.0

Version: 1.1c

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Autor: BDEW



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Activation D	Oocument	SD		Abruf im	Aufforderungst	all mit Delta-/Sollwertan	weisung	
		Prozessschritt	1	2	3	4	5	6
Häufigkeit	Element/	von	NB (anwNB)	DP	EIV	NB (anwNB)	DP	LF
nauligkeit	Attribut	an	DP	EIV	DP -> NB	DP	LF	BKV
optional	DtdBDEWNachrichtenVersion		1.1c	1.1c		1.1c	1.1c	1.1c
11	xsd:sequence							
11	DocumentIdentification							
required	ν		X	x		x	x	X
11	DocumentVersion							
required	ν		X	x		x	x	X
11	DocumentType							
required	V		A96	A96		A96	A96	A96
11	ProcessType							
required	V		A41	A41		A41	A41	A41
11	SenderIdentification							
required	V		MP-ID NB	MP-ID DP		MP-ID NB	MP-ID DP	MP-ID LF
required	codingScheme		A10 NDE	A10 NDE		A10 NDE	A10 NDE	A10 NDE
11	SenderRole							
required	v		A18	A39		A18	A39	Z01
11	ReceiverIdentification							
required	v		MP-ID DP	MP-ID EIV		MP-ID DP	MP-ID LF	MP-ID BKV
required	codingScheme		A10 NDE	A10 NDE		A10 NDE	A10 NDE	A10 NDE
11	ReceiverRole							
required	v		A39	A27		A39	Z01	A08
11	CreationDateTime							
required	V		X	x		x	X	X
11	ActivationTimeInterval							
required	V		X	X		X	X	X
01	Orderldentification							
required	V							
01	OrderIdentificationVersion							
required	v							
12	ActivationTimeSeries							
11	xsd:sequence							
11	AllocationIdentification	'						
required	V Posourco Drovidor		X	X		X	X	X
0 1	ResourceProvider		MD ID EIV	MD ID FIV		MD ID FIV	MD ID FIV	MD ID FIV
required	v codingScheme		MP-ID EIV	MP-ID EIV		MP-ID EIV	MP-ID EIV	MP-ID EIV A10 NDE
required	BusinessType		A10 NDE	A10 NDE		A10 NDE	A10 NDE	ATOLINDE
	v		AAC [7] AOE	AAC [7] AOE		AAC [7] AOC	AAC [7] AOE	AAC [7] AOF
required 1 1	AcquiringArea		A46 [7] A85	A46 [7] A85		A46 [7] A85	A46 [7] A85	A46 [7] A85
	v		10YCB-GERMANY8	10YCB-GERMANY8		10YCB-GERMANY8	10VCD GEDMANIV 9	10YCB-GERMANY8
required	v codingScheme		A01	A01		A01	10YCB-GERMANY8 A01	A01
required 1 1	ConnectingArea		AUI	AUI		AUI	AUI	AUI



				Abruf im	Aufforderungsf	all mit Delta-/Sollwertan	weisung					
ActivationD	ocument	SD Prozessschritt	1	2	3	4	5	6				
	Element/	von	NB (anwNB)	DP	EIV	NB (anwNB)	DP	LF				
Häufigkeit	Attribut	an	DP	EIV	DP -> NB	DP	LF	BKV				
			10YDE-VE2	10YDE-VE2	D1 7 11D	10YDE-VE2	10YDE-VE2	10YDE-VE2				
			10YDE-RWENETI	10YDE-RWENETI		10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI				
required	ν		10YDE-EON1	10YDE-EON1		10YDE-EON1	10YDE-EON1	10YDE-EON1				
•			10YDE-ENBWN	10YDE-ENBWN		10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN				
			10YFLENSBURG3	10YFLENSBURG3		10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3				
required	cod	ingScheme	A01	A01		A01	A01	A01				
11	Meası	ıreUnit										
required	ν		MAW P1 [2]	MAW P1 [2]		MAW P1 [2]	MAW P1 [2]	MAW P1 [2]				
11	Direct	on										
required	ν		A01 A02	A01 A02		A01 A02	A01 A02	A01 A02				
11	Status											
required	ν		A10	A10		A07	A07	A07				
11	Resou	rceObject										
required	ν		SR-ID	SR-ID		SR-ID	SR-ID	SR-ID				
required	cod	ingScheme	NDE	NDE		NDE	NDE	NDE				
01	Sende	rs Document I dentification										
	ν		x [4]	x [4]		x [4]	x [4]	x [4]				
01	Sende	rsDocumentVersion										
required	ν		x [4]	x [4]		x [4]	x [4]	x [4]				
01	Sende	rsDocumentDateTime										
required	ν											
01	Sende	rsTimeSeriesIdentification										
required	ν											
01	Origin	alSenderIdentification										
required	ν			MP-ID NB			MP-ID NB	MP-ID NB				
required		ingScheme		A10 NDE			A10 NDE	A10 NDE				
01	-	alDocumentIdentification										
required	v			X			X	x				
01	-	al Document Version										
required	ν			x			x	x				
01	-	alDocumentDateTime										
required	V			X			X	X				
01	•	alAllocationIdentification										
required	<i>V</i>			X			X	X				
11	Period											
11	xsd	sequence										
11	7	imeInterval										
required		V	X	X		x	X	X				
11	F	lesolution										
required		ν	PT15M	PT15M		PT15M	PT15M	PT15M				
92 100	ı	nterval										
11		xsd:sequence										



ActivationD	locument	22		Abruf im	Aufforderungsf	all mit Delta-/Sollwertan	weisung	
Activations	ocument	SD Prozessschritt	1	2	3	4	5	6
Häufigkeit	Element/	von	NB (anwNB)	DP	EIV	NB (anwNB)	DP	LF
Haungkeit	Attribut	an	DP	EIV	DP -> NB	DP	LF	BKV
11		Pos						
required		V	X	X		X	X	X
11 required		Qty v	x	x		×	X	x
		Reason	X	X		Х	X	X
02								
11		xsd:sequence						
11		ReasonCode						
required		v	Z05 Z09 Z10	Z05 Z09 Z10		Z05 Z09 Z10	Z05 Z09 Z10	Z05 Z09 Z10
0 1 required		ReasonText v						
	Reason	<i>v</i>						
0 unbounded								
11		quence						
11		sonCode						
required	ν							
01 required	Kea	sonText						
0 unbounded	ScheduleTimeS	Series				[5]	[5]	[5]
11	xsd:sequenc	е						
11		esIdentification						
required	V	P				X	X	X
11 required	Business ⁻¹	уре				Z07	Z 07	Z07
1 1	Product					207	207	207
required	v					8716867000016	8716867000016	8716867000016
11	InArea							
						10YDE-VE2	10YDE-VE2	10YDE-VE2
						10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI
required	V					10YDE-EON1 10YDE-ENBWN	10YDE-EON1 10YDE-ENBWN	10YDE-EON1 10YDE-ENBWN
						10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3
required	coding	Scheme				A01	A01	A01
11	OutArea							
						10YDE-VE2	10YDE-VE2	10YDE-VE2
roquirod	v					10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI
required	V					10YDE-EON1 10YDE-ENBWN	10YDE-EON1 10YDE-ENBWN	10YDE-EON1 10YDE-ENBWN
						10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3
required	coding	Scheme				A01	A01	A01
11	InParty							
required	v ,					X	X	X
required	coding	Scheme				A01	A01	A01



ActivationD	ocument	SD		Abrut	f im Aufforderungsfal	l mit Delta-/Sollwertan	Sollwertanweisung		
		Prozessschritt	1	2	3	4	5	6	
Häufigkeit	Element/	von	NB (anwNB)	DP	EIV	NB (anwNB)	DP	LF	
naungken	Attribut	an	DP	EIV	DP -> NB	DP	LF	BKV	
1	OutParty								
equired	ν					X	X	x	
equired	codingScheme					A01	A01	A01	
1	MeasurementUnit								
equired	ν					MAW	MAW	MAW	
1	Period								
1	xsd:sequence								
1	TimeInterval								
equired	V					x	x	X	
1	Resolution								
equired	V					PT15M	PT15M	PT15M	
2 100	Interval								
1	xsd:sequence	9							
1	Pos								
equired	ν					X	X	Х	
1	Qty								
equired	ν					x	x	Х	



ActivationD	Oocument	SD		Ab	ruf im Duldung	gsfall mit Sollwertanweis	ung	
		Prozessschritt	1	2	3	4	5	6
Häufigkeit	Element/	von	NB (anwNB)	DP	EIV	EIV	DP	LF
наитідкеїт	Attribut	an	DP	EIV	DP -> NB	BTR	LF	BKV
optional	DtdBDEWNachrichtenVersion		1.1c	1.1c	1.1c	1.1c	1.1c	1.1c
11	xsd:sequence							
11	DocumentIdentification							
required	ν		X	x		×	x	x
11	DocumentVersion							
required	V		X	X		X	X	X
11	DocumentType							
required	ν		A96	A96		A96	A96	A96
11	ProcessType							
required	V		A41	A41		A41	A41	A41
11	SenderIdentification							
required	V		MP-ID NB	MP-ID DP		MP-ID EIV	DP	MP-ID LF
required	codingScheme		A10 NDE	A10 NDE		A10 NDE	A10 NDE	A10 NDE
11	SenderRole							
required	v		A18	A39		A27	A39	Z01
11	ReceiverIdentification							
required	<i>V</i>		MP-ID DP	MP-ID EIV		MP-ID BTR	MP-ID LF	MP-ID BKV
required	codingScheme		A10 NDE	A10 NDE		A10 NDE	A10 NDE	A10 NDE
11	ReceiverRole							
required	V		A39	A27		A21	Z01	A08
11	CreationDateTime							
required	V		X	X		X	X	X
11	ActivationTimeInterval							
required	V		X	X		X	X	X
01	OrderIdentification							
required	v OrderIdentificationVersion							
01	v							
required	ActivationTimeSeries							
12	ActivationTimeSeries							
11	xsd:sequence							
11	AllocationIdentification							
required	v		X	x		x	X	x
01	ResourceProvider							
required	v		MP-ID EIV [3]	MP-ID EIV [3]		MP-ID EIV [3]	MP-ID EIV [3]	MP-ID EIV [3]
required	codingScheme		A10 NDE [3]	A10 NDE [3]		A10 NDE [3]	A10 NDE [3]	A10 NDE [3]
11	BusinessType		[0]	1 [0]		[0]	[0]	[0]
required	v		A85	A85		A85	A85	A85
11	AcquiringArea						55	
required	v		10YCB-GERMANY8	10YCB-GERMANY8		10YCB-GERMANY8	10YCB-GERMANY8	10YCB-GERMANY8
required	codingScheme		A01	A01		A01	A01	A01
11	ConnectingArea							



ActivationD	Document	SD		Abı	ruf im Duldun	gsfall mit Sollwertanweis	ung	
		Prozessschritt	1	2	3	4	5	6
Häufigkeit	Element/	von	NB (anwNB)	DP	EIV	EIV	DP	LF
Haungkeit	Attribut	an	DP	EIV	DP -> NB	BTR	LF	BKV
			10YDE-VE2	10YDE-VE2		10YDE-VE2	10YDE-VE2	10YDE-VE2
			10YDE-RWENETI	10YDE-RWENETI		10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI
required	ν		10YDE-EON1	10YDE-EON1		10YDE-EON1	10YDE-EON1	10YDE-EON1
			10YDE-ENBWN	10YDE-ENBWN		10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN
			10YFLENSBURG3	10YFLENSBURG3		10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3
required	C	odingScheme	A01	A01		A01	A01	A01
11	Mea	asure Unit						
required	ν		P1	P1		P1	P1	P1
11	Dire	ection						
required	v		A01 A02	A01 A02		A01 A02	A01 A02	A01 A02
11	Stat							
required	ν		A07	A07		A07	A07	A07
11	Rese	ourceObject						
required	ν		SR-ID	SR-ID		SR-ID	SR-ID	SR-ID
required		odingScheme	NDE	NDE		NDE	NDE	NDE
01		dersDocumentIdentification						
	ν		x [4]	x [4]		x [4]	x [4]	x [4]
01		dersDocumentVersion						
required	v		x [4]	x [4]		x [4]	x [4]	x [4]
01		dersDocumentDateTime						
required	v							
01		dersTimeSeriesIdentification						
required	V							
01	Orig V	ginalSenderIdentification		MP-ID NB		MP-ID NB	MP-ID NB	AAD ID AID
required	-	odingScheme				A10 NDE	A10 NDE	MP-ID NB A10 NDE
required 0 1		ginalDocumentIdentification		A10 NDE		ATOINDE	AIUINDE	ATOINDE
required	V			X		x	X	x
01		ginalDocumentVersion		^		······	^	^
required	V			X		x	x	x
01	Orig	ginalDocumentDateTime		^			^	
required	v			X		x	Х	x
01	Orig	ginalAllocationIdentification						
required	v			X		x	Х	x
	Peri	od						
11								
11	X	sd:sequence						
11		TimeInterval						
required		ν	Х	Х		х	Х	Х
11		Resolution						
required		V	PT15M	PT15M		PT15M	PT15M	PT15M
92 100		Interval						
4 4		ved en en en en						
11		xsd:sequence				l		



ActivationD	locument	50		Abı	ruf im Duldung	sfall mit Sollwertanweis	ung	
Activations	ocument	SD Prozessschritt	1	2	3	4	5	6
Häufigkeit	Element/	von	NB (anwNB)	DP	EIV	EIV	DP	LF
Haufigkeit	Attribut	an	DP	EIV	DP -> NB	BTR	LF	BKV
11		Pos						
required		V	X	X		X	X	X
11		Qty v	v	v		v	v	v
required		Reason	X	X		X	X	X
02								
11		xsd:sequence						
11		ReasonCode						
required		V	Z05 Z09 Z10	Z05 Z09 Z10		Z05 Z09 Z10	Z05 Z09 Z10	Z05 Z09 Z10
0 1		ReasonText						
required	Reason	V						
0 unbounded	Reason							
11	xsd:sequ	ience						
11	Reaso	onCode						
required	v							
01		onText						
required	ν ScheduleTimeSe	rios	[5]	[5]		[5]	[5]	[5]
0 unbounded	ScheduleTimese	eries	ادا	ادا		ادا	ĺoľ	[5]
11	xsd:sequence							
11		sidentification						
required	v		X	X		X	X	χ
11 required	BusinessTy v	/pe	Z07	Z 07		Z 07	Z 07	Z07
1 1	Product		207	207		207	207	207
required	v		8716867000016	8716867000016		8716867000016	8716867000016	8716867000016
11	InArea							
			10YDE-VE2	10YDE-VE2		10YDE-VE2	10YDE-VE2	10YDE-VE2
			10YDE-RWENETI	10YDE-RWENETI		10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI
required	ν		10YDE-EON1	10YDE-EON1		10YDE-EON1	10YDE-EON1	10YDE-EON1
			10YDE-ENBWN 10YFLENSBURG3	10YDE-ENBWN 10YFLENSBURG3		10YDE-ENBWN 10YFLENSBURG3	10YDE-ENBWN 10YFLENSBURG3	10YDE-ENBWN 10YFLENSBURG3
required	codingS	cheme	A01	A01		A01	A01	A01
11	OutArea							
			10YDE-VE2	10YDE-VE2		10YDE-VE2	10YDE-VE2	10YDE-VE2
			10YDE-RWENETI	10YDE-RWENETI		10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI
required	ν		10YDE-EON1	10YDE-EON1		10YDE-EON1	10YDE-EON1	10YDE-EON1
			10YDE-ENBWN	10YDE-ENBWN		10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN
required	codingS	cheme	10YFLENSBURG3	10YFLENSBURG3		10YFLENSBURG3 A01	10YFLENSBURG3	10YFLENSBURG3
requirea 11	InParty	LITETITE	A01	A01		AUI	A01	A01
required	v		X	X		X	X	X
required	codingS	cheme	A01	A01		A01	A01	A01



ActivationD	ocument	SD		sung				
		Prozessschritt	1	2	3	4	5	6
Häufigkeit	Element/	von	NB (anwNB)	DP	EIV	EIV	DP	LF
Hauligkeit	Attribut	an	DP	EIV	DP -> NB	BTR	LF	BKV
1	OutParty							
equired	ν		Х	x		X	x	х
equired	codingScheme		A01	A01		A01	A01	A01
1	MeasurementUnit							
equired	v		MAW	MAW		MAW	MAW	MAW
1	Period							
1	xsd:sequence							
1	TimeInterval							
equired	v		X	X		X	x	X
1	Resolution							
equired	ν		PT15M	PT15M		PT15M	PT15M	PT15M
2 100	Interval							
1	xsd:sequence							
1	Pos							
equired	V		X	X		X	x	X
1	Qty							
equired	ν		x	X		X	x	X



Activation	Document	SD	Übermittlung des A	brufs einer steuerbar	en Ressource an anw	veisenden NB mit DP	_	iner steuerbaren Ressource en NB ohne DP
		Prozessschritt	1	2	3	4	1	2
6. 1	Element/	von	NB (anfNB)	DP	NB (anwNB)	DP	NB (anfNB)	NB (anwNB)
Häufigkeit	Attribut	an	DP	NB (anwNB)	DP	NB (anfNB)	NB (anwNB)	NB (anfNB)
optional	DtdBDEWNachrichtenVersion		1.1c	1.1c	1.1c	1.1c	1.1c	1.1c
11	xsd:sequence							
11	DocumentIdentification							
required	ν		X	X	X	х	x	x
11	DocumentVersion							
required	v		X	X	X	х	x	x
11	DocumentType							
required	v		A96	A96	A41	A41	A96	A41
11	ProcessType							
required	v		A41	A41	A41	A41	A41	A41
11	SenderIdentification							
required	ν		MP-ID NB	MP-ID DP	MP-ID NB	MP-ID DP	MP-ID NB	MP-ID NB
required	codingScheme		A10 NDE	A10 NDE	A10 NDE	A10 NDE	A10 NDE	A10 NDE
11	SenderRole							
required	ν		A18	A39	A18	A39	A18	A18
11	ReceiverIdentification							
required	v		MP-ID DP	MP-ID NB	MP-ID DP	MP-ID NB	MP-ID NB	MP-ID NB
required	codingScheme		A10 NDE	A10 NDE	A10 NDE	A10 NDE	A10 NDE	A10 NDE
11	ReceiverRole							
required	ν		A39	A18	A39	A18	A18	A18
11	CreationDateTime							
required	ν		X	X	X	X	x	x
11	ActivationTimeInterval							
required	ν		X	X	X	X	x	X
01	OrderIdentification							
required	v				X	X		x
01	OrderIdentificationVersion							
required	v				X	X		x
1 2	ActivationTimeSeries							
11	xsd:sequence							
11	AllocationIdentification	n						
required	ν		х	x	x	х	x	x
01	ResourceProvider							
required	v		MP-ID EIV [3]	MP-ID EIV [3]	MP-ID EIV [3]	MP-ID EIV [3]	MP-ID EIV [3]	MP-ID EIV [3]
required	codingScheme		A10 NDE [3]	A10 NDE [3]	A10 NDE [3]	A10 NDE [3]	A10 NDE [3]	A10 NDE [3]
11	BusinessType							
required	v		A46 [7] A85	A46 [7] A85	A46 [7] A85	A46 [7] A85	A46 [7] A85	A46 [7] A85
11	AcquiringArea							
required	v		10YCB-GERMANY8	10YCB-GERMANY8	10YCB-GERMANY8	10YCB-GERMANY8	10YCB-GERMANY8	10YCB-GERMANY8
required	codingScheme		A01	A01	A01	A01	A01	A01
11	ConnectingArea							



			Übermittlung des A	brufs einer steuerbar	on Possourse on anu	roisandan NP mit DD	Übermittlung des Abrufs e	iner steuerbaren Ressource
ActivationD	ocument	SD	Obermittiung des A	bruis einer steuerbar	en kessource an anw	eisenden NB mit DP	an anweisend	en NB ohne DP
		Prozessschritt	1	2	3	4	1	2
6. 1	Element/	von	NB (anfNB)	DP	NB (anwNB)	DP	NB (anfNB)	NB (anwNB)
Häufigkeit	Attribut	an	DP	NB (anwNB)	DP	NB (anfNB)	NB (anwNB)	NB (anfNB)
			10YDE-VE2	10YDE-VE2	10YDE-VE2	10YDE-VE2	10YDE-VE2	10YDE-VE2
			10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI
required		ν	10YDE-EON1	10YDE-EON1	10YDE-EON1	10YDE-EON1	10YDE-EON1	10YDE-EON1
			10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN
			10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3
required		codingScheme	A01	A01	A01	A01	A01	A01
11		MeasureUnit						
required		V	MAW P1 [2]	MAW P1 [2]	MAW P1 [2]	MAW P1 [2]	MAW P1 [2]	MAW P1 [2]
11		Direction						
required		V	A01 A02	A01 A02	A01 A02	A01 A02	A01 A02	A01 A02
11		Status						
required		V	A10	A10	A06	A06	A10	A06
11		ResourceObject						
required		ν	SR-ID	SR-ID	SR-ID	SR-ID	SR-ID	SR-ID
required		codingScheme	NDE	NDE	NDE	NDE	NDE	NDE
01		SendersDocumentIdentification						
		V	X	X			x	
01		SendersDocumentVersion						
required		V	X	X			x	
01		SendersDocumentDateTime						
required		ν						
01		SendersTimeSeriesIdentification						
required		V						
01		OriginalSenderIdentification						
required		V		MP-ID anf. NB		MP-ID anw. NB		
required		codingScheme		A10 NDE		A10 NDE		
01		OriginalDocumentIdentification						
required		Original Document Version		X		X		
01 required		v		ν.		v		
o 1		OriginalDocumentDateTime		X		X		
required		v		x		x		
0 1		Original Allocation Identification		Λ		Α		
required		v		x		x		
		Period		^		^		
11		. c.iou						
11		xsd:sequence						
11		TimeInterval						
required		v	x	x	X	x	x	x
11		Resolution						
required		v	PT15M	PT15M	PT15M	PT15M	PT15M	PT15M
		Interval						
92 100								
11		xsd:sequence						



		Ühermittlung des A	brufs einer steuerbar	en Ressource an anw	reisenden NR mit DP	Übermittlung des Abrufs e	iner steuerbaren Ressource
ActivationD	Oocument S	D Granner and accord		en nessource un unit	Ciocildeii 115 iiiic 51	an anweisend	en NB ohne DP
	Prozessschri	tt 1	2	3	4	1	2
Häufigkeit	Element/ vo	NB (anfNB)	DP	NB (anwNB)	DP	NB (anfNB)	NB (anwNB)
Haufigkeit	Attribut	n DP	NB (anwNB)	DP	NB (anfNB)	NB (anwNB)	NB (anfNB)
11	Pos						
required	v	х	x	X	X	x	x
11	Qty						
required	v	X	X	X	X	x	x
02	Reason						
11	xsd:sequence						
11	ReasonCode						
required	V	Z05 Z09 Z10	Z05 Z09 Z10	A44 A95	A44 A95	Z05 Z09 Z10	A44 A95
01	ReasonText						
required	v			0	0		0
0 unbounded	Reason						
11	xsd:sequence						
11	ReasonCode						
required	ν			A57 A95 A96	A57 A95 A96		A57 A95 A96
01	ReasonText						
required	V						0
0 unbounded	ScheduleTimeSeries	[5]	[5]	[5]	[5]	[5]	[5]
11	xsd:sequence						
11	TimeSeriesIdentification						
required	V	X	X	X	X	x	X
11	BusinessType						
required	ν	Z07	Z07	Z07	Z07	Z07	Z07
11	Product	074505700045	074505700045	074505700045	074 00070004 0	074505700045	074505700045
required	InArea	8716867000016	8716867000016	8716867000016	8716867000016	8716867000016	8716867000016
11	IIIAIEd	10YDE-VE2	10YDE-VE2	10YDE-VE2	10YDE-VE2	10YDE-VE2	10YDE-VE2
		10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI
required	ν	10YDE-EON1	10YDE-EON1	10YDE-EON1	10YDE-EON1	10YDE-EON1	10YDE-EON1
		10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN
		10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3
required	codingScheme	A01	A01	A01	A01	A01	A01
11	OutArea						
		10YDE-VE2	10YDE-VE2	10YDE-VE2	10YDE-VE2	10YDE-VE2	10YDE-VE2
		10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI
required	ν	10YDE-EON1	10YDE-EON1	10YDE-EON1	10YDE-EON1	10YDE-EON1	10YDE-EON1
		10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN
		10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3
required	codingScheme	A01	A01	A01	A01	A01	A01
11	InParty						
required	V	X	X	X	X	X	X
required	codingScheme	A01	A01	A01	A01	A01	A01



Activation[Oocument	SD	Übermittlung des A	Abrufs einer steuerbar	en Ressource an anw	eisenden NB mit DP	Übermittlung des Abrufs einer steuerbaren Ressource an anweisenden NB ohne DP	
		Prozessschritt	1	2	3	4	1	2
Häufigkeit	Element/	von	NB (anfNB)	DP	NB (anwNB)	DP	NB (anfNB)	NB (anwNB)
naungken	Attribut	an	DP	NB (anwNB)	DP	NB (anfNB)	NB (anwNB)	NB (anfNB)
11	OutParty							
required	ν		X	X	Х	X	x	x
required	codingScheme		A01	A01	A01	A01	A01	A01
11	MeasurementUnit							
required	ν		MAW	MAW	MAW	MAW	MAW	MAW
11	Period							
11	xsd:sequence							
11	TimeInterval							
required	V		X	X	Х	X	x	x
11	Resolution							
required	V		PT15M	PT15M	PT15M	PT15M	PT15M	PT15M
92 100	Interval							
11	xsd:sequence							
11	Pos							
required	v		X	X	х	х	x	x
11	Qty							
required	v		Х	Х	Х	X	x	x



ActivationD	Pocument Pocument	SD		Abruf für eine Cluste	er-Ressource mit DP		Abruf für eine Cluste	r-Ressource ohne DP
		Prozessschritt	1	2	3	4	1	2
	Element/	von	NB (anfNB)	DP	NB (cNB)	DP	NB (anfNB)	NB (cNB)
Häufigkeit	Attribut	an	DP	NB (cNB)	DP	NB (anfNB)	NB (cNB)	NB (anfNB)
optional	DtdBDEWNachrichtenVersion		1.1c	1.1c	1.1c	1.1c	1.1c	1.1c
11	xsd:sequence							
11	DocumentIdentification							
required	ν		X	X	X	X	х	X
11	DocumentVersion							
required	ν		X	X	X	X	х	X
11	DocumentType							
required	ν		A96	A96	A41	A41	A96	A41
11	ProcessType							
required	v		A41	A41	A41	A41	A41	A41
11	SenderIdentification							
required	ν		MP-ID NB	MP-ID DP	MP-ID NB	MP-ID DP	MP-ID NB	MP-ID NB
required	codingScheme		A10 NDE	A10 NDE	A10 NDE	A10 NDE	A10 NDE	A10 NDE
11	SenderRole							
required	ν		A18	A39	A18	A39	A18	A18
11	ReceiverIdentification							
required	v		MP-ID DP	MP-ID NB	MP-ID DP	MP-ID NB	MP-ID NB	MP-ID NB
required	codingScheme		A10 NDE	A10 NDE	A10 NDE	A10 NDE	A10 NDE	A10 NDE
11	ReceiverRole							
required	ν		A39	A18	A39	A18	A18	A18
11	CreationDateTime							
required	ν		X	X	X	X	х	X
11	ActivationTimeInterval							
required	ν		X	X	X	X	X	X
01	OrderIdentification							
required	V				X	X		X
01	OrderIdentificationVersion							
required	v				X	X		X
12	ActivationTimeSeries							
11	xsd:sequence							
11	AllocationIdentification							
required	ν		X	X	X	x	х	Х
01	ResourceProvider							
required	ν		MP-ID NB	MP-ID NB	MP-ID NB	MP-ID NB	MP-ID NB	MP-ID NB
required	codingScheme		A10 NDE	A10 NDE	A10 NDE	A10 NDE	A10 NDE	A10 NDE
11	BusinessType							
required	ν	J	A46	A46	A46	A46	A46	A46
11	AcquiringArea							
required	v	J	10YCB-GERMANY8	10YCB-GERMANY8	10YCB-GERMANY8	10YCB-GERMANY8	10YCB-GERMANY8	10YCB-GERMANY8
required	codingScheme		A01	A01	A01	A01	A01	A01
11	ConnectingArea						.	



i i			Abruf für eine Cluste	Abruf für eine Cluster-Ressource ohne DP			
ActivationD	92						
	Prozessschritt	1	2	3	4	1	2
Häufigkeit	Element/ von	NB (anfNB)	DP	NB (cNB)	DP	NB (anfNB)	NB (cNB)
	Attribut an	DP	NB (cNB)	DP	NB (anfNB)	NB (cNB)	NB (anfNB)
i		10YDE-VE2	10YDE-VE2	10YDE-VE2	10YDE-VE2	10YDE-VE2	10YDE-VE2
i		10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI
required	ν	10YDE-EON1	10YDE-EON1	10YDE-EON1	10YDE-EON1	10YDE-EON1	10YDE-EON1
		10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN
		10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3
required	codingScheme	A01	A01	A01	A01	A01	A01
11	MeasureUnit						
required	V	MAW	MAW	MAW	MAW	MAW	MAW
11	Direction						
required	V	A01 A02	A01 A02	A01 A02	A01 A02	A01 A02	A01 A02
11	Status		440	405	405		105
required	V Becomes Objects	A10	A10	A06	A06	A10	A06
11	ResourceObject v	CD ID	CD ID	CD ID	CD ID	CD ID	CD ID
required	·	CR-ID	CR-ID	CR-ID	CR-ID	CR-ID	CR-ID
required	codingScheme	NDE	NDE	NDE	NDE	NDE	NDE
01	SendersDocumentIdentification						
l	•	X	X			X	
01	SendersDocumentVersion						
required	V SendersDocumentDateTime	X	X			X	
	SendersDocumentDateTime						
required 01	SendersTimeSeriesIdentification						
	v						
required	Original Sender I dentification						
required	v		MP-ID anf. NB		MP-ID anw. NB		
required	v codingScheme		A10 NDE		A10 NDE		
0 1	Original Document I dentification		AIUINDE		ATOLINDE		
required	original bocument identification		v		v		
0 1	Original Document Version		x		X		
required	V		x		x		
0 1	Original Document Date Time		Α		Λ		
required	v		x		X		
0 1	OriginalAllocationIdentification		Λ		Λ		
required	v		x		X		
	Period		^		^		
11							
11	xsd:sequence						
11	TimeInterval						
required	ν	х	X	X	X	х	X
11	Resolution						
required	ν	PT15M	PT15M	PT15M	PT15M	PT15M	PT15M
92 100	Interval						
11	xsd:sequence						



			Ahruf für eine Clus	ter-Ressource mit DP		Ahruf für eine Cluste	r-Ressource ohne DP
ActivationD	•••		Abidi idi cilic cids	ter-nessource mit Di		Abrai fai eine ciaste	i-Nessource office Di
	Prozessschritt	1	2	3	4	1	2
Häufigkeit	Element/ von	NB (anfNB)	DP	NB (cNB)	DP	NB (anfNB)	NB (cNB)
	Attribut an	DP	NB (cNB)	DP	NB (anfNB)	NB (cNB)	NB (anfNB)
11	Pos						
required	ν	X	X	X	X	X	X
11	Qty						
required	V	X	X	X	X	X	X
02	Reason						
11	xsd:sequence						
11	ReasonCode						
required	V	Z05 Z09 Z10	Z05 Z09 Z10	A44 A95	A44 A95	Z05 Z09 Z10	A44 A95
01	ReasonText						
required	v			0	0		0
0 unbounded	Reason						
11	xsd:sequence						
11	ReasonCode						
required	V			A57 A95 A96	A57 A95 A96		A57 A95 A96
01	ReasonText						
required	V			0	0		0
0 unbounded	ScheduleTimeSeries						
11	xsd:sequence						
11	TimeSeriesIdentification						
required	v			X	X		X
11	BusinessType						
required	v			Z07	Z07		Z07
11	Product						
required	V			8716867000016	8716867000016		8716867000016
11	InArea			40VDE VE 21	40VDE VE 21		40VDE VE 21
				10YDE-VE2 10YDE-RWENETI	10YDE-VE2 10YDE-RWENETI		10YDE-VE2 10YDE-RWENETI
required	V			10YDE-RWENET1	10YDE-RWENET1		10YDE-RWENETI
required	V			10YDE-ENBWN	10YDE-ENBWN		10YDE-ENBWN
				10YFLENSBURG3	10YFLENSBURG3		10YFLENSBURG3
required	codingScheme			A01	A01		A01
11	OutArea			02			02
				10YDE-VE2	10YDE-VE2		10YDE-VE2
				10YDE-RWENETI	10YDE-RWENETI		10YDE-RWENETI
required	ν			10YDE-EON1	10YDE-EON1		10YDE-EON1
				10YDE-ENBWN	10YDE-ENBWN		10YDE-ENBWN
				10YFLENSBURG3	10YFLENSBURG3		10YFLENSBURG3
required	codingScheme			A01	A01		A01
11	InParty						
required	v			X	X		х
required	codingScheme			A01	A01		A01



Activation	Document	SD		Abruf für eine Cluste	Abruf für eine Cluste	Abruf für eine Cluster-Ressource ohne DP		
		Prozessschritt	1	2	3	4	1	2
Häufigkeit	Element/	von	NB (anfNB)	DP	NB (cNB)	DP	NB (anfNB)	NB (cNB)
паиндкен	Attribut	an	DP	NB (cNB)	DP	NB (anfNB)	NB (cNB)	NB (anfNB)
11	OutParty							
required	ν				X	X		X
required	codingScheme				A01	A01		A01
11	MeasurementUnit							
required	v				MAW	MAW		MAW
11	Period							
11	xsd:sequence							
11	TimeInterval							
required	v				X	X		X
11	Resolution							
required	<i>v</i>				PT15M	PT15M		PT15M
92 100	Interval							
11	xsd:sequence							
11	Pos							
required	ν				X	X		X
11	Qty							
required	ν				X	X		X



ActivationD	Oocument	SD	Aktualisierung der Abrufrückmeld	lung für den Abruf einer CR mit DP	Aktualisierung der Abrufrückmeldung für den Abruf einer CR ohne DP
	Pro	zessschritt	1	2	1
	Element/	von	NB (cNB)	DP	NB (cNB)
Häufigkeit	Attribut	an	DP	NB (anfNB)	NB (anfNB)
optional	DtdBDEWNachrichtenVersion		1.1c	1.1c	1.1c
11	xsd:sequence				
11	DocumentIdentification				
required	V		x	x	x
11	DocumentVersion				
required	ν		x	x	x
11	DocumentType				
required	v		A42	A42	A42
11	ProcessType				
required	v		A41	A41	A41
11	SenderIdentification				
required	ν		MP-ID NB	MP-ID DP	MP-ID NB
required	codingScheme		A10 NDE	A10 NDE	A10 NDE
11	SenderRole				
required	v		A18	A39	A18
11	ReceiverIdentification				
required	v		MP-ID DP	MP-ID NB	MP-ID NB
required	codingScheme		A10 NDE	A10 NDE	A10 NDE
11	ReceiverRole				
required	ν		A39	A18	A18
11	CreationDateTime				
required	v		x	x	x
11	ActivationTimeInterval				
required	ν		X	x	x
01	OrderIdentification				
required	ν		X	X	x
01	OrderIdentificationVersion				
required	v		X	X	X
1 2	ActivationTimeSeries				
11	xsd:sequence				
11	AllocationIdentification				
required	ν		x	x	x
01	ResourceProvider				
required	v	1	MP-ID NB	MP-ID NB	MP-ID NB
required	codingScheme	[A10 NDE	A10 NDE	A10 NDE
11	BusinessType				
required	ν		A46	A46	A46
11	AcquiringArea				
required	ν		10YCB-GERMANY8	10YCB-GERMANY8	10YCB-GERMANY8
required	codingScheme		A01	A01	A01
11	ConnectingArea				



ActivationD	ocument SD	Aktualisierung der Abrufrückmel	dung für den Abruf einer CR mit DP	Aktualisierung der Abrufrückmeldung für den Abruf einer CR ohne DP
	Prozessschritt	1	2	1
Häufigkeit	Element/ von	NB (cNB)	DP	NB (cNB)
nauligkeit	Attribut an	DP	NB (anfNB)	NB (anfNB)
		10YDE-VE2	10YDE-VE2	10YDE-VE2
		10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI
required	ν	10YDE-EON1	10YDE-EON1	10YDE-EON1
		10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN
		10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3
required	codingScheme	A01	A01	A01
11	MeasureUnit			
required	V	MAW	MAW	MAW
11	Direction			
required	V	A01 A02	A01 A02	A01 A02
11	Status			
required	v	A06	A06	A06
11	ResourceObject			
required	ν	CR-ID	CR-ID	CR-ID
required	codingScheme	NDE	NDE	NDE
01	SendersDocumentIdentification			
	V			
01	Senders Document Version			
required	V			
01	SendersDocumentDateTime			
required	V			
01	Senders Time Series Identification			
required	V			
01	OriginalSenderIdentification			
required	V		MP-ID anw. NB	
required	codingScheme		A10 NDE	
01	OriginalDocumentIdentification			
required	V		x	
01	OriginalDocumentVersion			
required	V Original Decompant Detailing		x	
01	OriginalDocumentDateTime			
required	ν		x	
0 1	OriginalAllocationIdentification v			
required	v Period		x	
11	Period			
11	xsd:sequence			
11	TimeInterval			
required	v	x	x	x
11	Resolution			
required	v	PT15M	PT15M	PT15M
92 100	Interval			
11	xsd:sequence			



ActivationD	Oocument SD	Aktualisierung der Abrufrückmeld	dung für den Abruf einer CR mit DP	Aktualisierung der Abrufrückmeldung für den Abruf einer CR ohne DP
	Prozessschritt	1	2	1
112	Element/ von	NB (cNB)	DP	NB (cNB)
Häufigkeit	Attribut an	DP	NB (anfNB)	NB (anfNB)
11	Pos			
required	ν	x	X	x
11	Qty			
required	v	X	X	X
02	Reason			
11	xsd:sequence			
11	ReasonCode			
required	ν	A44 A95	A44 A95	A44 A95
01	ReasonText			
required	v	0	0	0
0 unbounded	Reason			
11	xsd:sequence			
11	ReasonCode			
required	ν	A57 A95 A96	A57 A95 A96	A57 A95 A96
01	ReasonText			
required	ν	0	0	0
0 unbounded	ScheduleTimeSeries			
11	xsd:sequence			
11	TimeSeriesIdentification			
required	V	x	x	x
11	BusinessType			
required	ν	Z07	Z07	Z07
11	Product	074505700045	0745057000045	074505700045
required	v InArea	8716867000016	8716867000016	8716867000016
11	inarea	10YDE-VE2	10YDE-VE2	10YDE-VE2
		10YDE-RWENET	10YDE-RWENETI	10YDE-RWENETI
required	ν	10YDE-EON1	10YDE-RWENET1	10YDE-RWENET[
. equil cu	·	10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN
		10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3
required	codingScheme	A01	A01	A01
11	OutArea			
		10YDE-VE2	10YDE-VE2	10YDE-VE2
		10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI
required	ν	10YDE-EON1	10YDE-EON1	10YDE-EON1
		10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN
		10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3
required	codingScheme	A01	A01	A01
11	InParty			
required	ν	x	X	x
required	codingScheme	A01	A01	A01



Activation	Document	SD	Aktualisierung der Abrufrückme	ldung für den Abruf einer CR mit DP	Aktualisierung der Abrufrückmeldung für den Abruf einer CR ohne DP
		Prozessschritt	1	2	1
Häufigkeit	Element/	von	NB (cNB)	DP	NB (cNB)
naungkeit	Attribut	an	DP	NB (anfNB)	NB (anfNB)
l 1	OutParty				
required	ν		x	x	x
required	codingScheme		A01	A01	A01
11	MeasurementUnit				
required	ν		MAW	MAW	MAW
l 1	Period				
11	xsd:sequence				
l 1	TimeInterval				
required	ν		x	x	x
11	Resolution				
required	ν		PT15M	PT15M	PT15M
92 100	Interval				
l 1	xsd:sequence				
l 1	Pos				
required	v		x	x	x
11	Qty				
required	V		X	x	x



Activation	Document	SD	Δ	bruf für eine Steuergr	uppe mit DP		Abruf für eine Steu	ergruppe ohne DP
		Prozessschritt	1	2	3	4	1	2
6. 1. 1.	Element/	von	NB (anfNB)	DP	NB (anwNB)	DP	NB (anfNB)	NB (anwNB)
Häufigkeit	Attribut	an	DP	NB (anwNB)	DP	NB (anfNB)	NB (anwNB)	NB (anfNB)
optional	DtdBDEWNachrichtenVersion		1.1c	1.1c	1.1c	1.1c	1.1c	1.1c
11	xsd:sequence							
11	DocumentIdentification							
required	v		x	X	X	X	χ	χ
11	DocumentVersion							
required	v		X	X	X	X	χ	X
11	DocumentType							
required	v		A96	A96	A41	A41	A96	A41
11	ProcessType		***		***			***
required	V Condoublestification		A41	A41	A41	A41	A41	A41
1 1	SenderIdentification v		MP-ID NB	MP-ID DP	MP-ID NB	MP-ID DP	MP-ID NB	MP-ID NB
required required	v codingScheme		A10 NDE	A10 NDE	A10 NDE	A10 NDE	A10 NDE	A10 NDE
1 1	SenderRole		AIOINDL	AIUINDL	ATOTNOL	AIUINDL	ATOINDL	ATOINDL
required	v		A18	A39	A18	A39	A18	A18
11	ReceiverIdentification		7110	7.05	7110	7.05	7110	7,10
required	ν		MP-ID DP	MP-ID NB	MP-ID DP	MP-ID NB	MP-ID NB	MP-ID NB
required	codingScheme		A10 NDE	A10 NDE	A10 NDE	A10 NDE	A10 NDE	A10 NDE
11	ReceiverRole							
required	v		A39	A18	A39	A18	A18	A18
11	CreationDateTime							
required	v		x	X	X	x	X	X
11	ActivationTimeInterval							
required	ν		X	X	X	X	X	X
01	Orderldentification							
required	ν				X	X		X
01	OrderIdentificationVersion							
required	v ActivationTimeSeries				X	X		X
12	Activation i meseries							
11	xsd:sequence							
11	AllocationIdentification							
required	V	•	X	x	x	x	x	x
01	ResourceProvider		^			·······		^
required	V		MP-ID NB	MP-ID NB	MP-ID NB	MP-ID NB	MP-ID NB	MP-ID NB
required	codingScheme		A10 NDE	A10 NDE	A10 NDE	A10 NDE	A10 NDE	A10 NDE
11	BusinessType		······································			······································	······································	······································
required	v		A85	A85	A85	A85	A85	A85
11	AcquiringArea							
required	v		10YCB-GERMANY8	10YCB-GERMANY8	10YCB-GERMANY8	10YCB-GERMANY8	10YCB-GERMANY8	10YCB-GERMANY8
required	codingScheme		A01	A01	A01	A01	A01	A01
11	ConnectingArea							



ActivationDocument		SD	А	bruf für eine Steuergr	uppe mit DP		Abruf für eine Steu	Abruf für eine Steuergruppe ohne DP		
Activations	ocument	Prozessschritt		2	3	4	1	2		
6	Element/	von	NB (anfNB)	DP	NB (anwNB)	DP	NB (anfNB)	NB (anwNB)		
Häufigkeit	Attribut	an	DP	NB (anwNB)	DP	NB (anfNB)	NB (anwNB)	NB (anfNB)		
			10YDE-VE2	10YDE-VE2	10YDE-VE2	10YDE-VE2	10YDE-VE2	10YDE-VE2		
			10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI		
required		v	10YDE-EON1	10YDE-EON1	10YDE-EON1	10YDE-EON1	10YDE-EON1	10YDE-EON1		
			10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN		
			10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3		
required		codingScheme	A01	A01	A01	A01	A01	A01		
11		MeasureUnit								
required		ν	P1	P1	P1	P1	P1	P1		
11		Direction								
required		V	A01 A02	A01 A02	A01 A02	A01 A02	A01 A02	A01 A02		
11		Status								
required		ν	A10	A10	A06	A06	A10	A06		
11		ResourceObject								
required		ν	SG-ID	SG-ID	SG-ID	SG-ID	SG-ID	SG-ID		
required		codingScheme	NDE	NDE	NDE	NDE	NDE	NDE		
01		Senders Document Identification								
		V	x	X			X			
01		Senders Document Version								
required		V	X	X			X			
01		Senders Document Date Time								
required		V								
01		Senders Time Series Identification								
required		V								
01		OriginalSenderIdentification								
required		V		MP-ID anf. NB		MP-ID anw. NB				
required		codingScheme		A10 NDE		A10 NDE				
01		OriginalDocumentIdentification								
required 0 1		V Original Document Version		x		X				
required		v		x		x				
0 1		OriginalDocumentDateTime		Х		Х				
required		v		x		x				
01		Original Allocation Identification		^		^				
required		v		x		x				
		Period		^		^				
11										
11		xsd:sequence								
11		TimeInterval								
required		V	x	х	x	x	х	X		
11		Resolution								
required		V	PT15M	PT15M	PT15M	PT15M	PT15M	PT15M		
92 100		Interval								
92 100										
11		xsd:sequence								



ActivationD)ocument	60	Į.	Abruf für eine Steuergr	uppe mit DP		Abruf für eine Ste	uergruppe ohne DP
Activation	ocument	SD Prozessschritt	1	2	3	4	1	2
	Element/	von	NB (anfNB)	DP	NB (anwNB)	DP	NB (anfNB)	NB (anwNB)
Häufigkeit	Attribut	an	DP	NB (anwNB)	DP	NB (anfNB)	NB (anwNB)	NB (anfNB)
11		Pos						
required		ν	x	х	X	Х	X	Х
11		Qty						
required		V	x	X	X	X	X	X
02		Reason						
11		xsd:sequence		•••••				•••••
11		ReasonCode						
required		V	Z05 Z09 Z10	Z05 Z09 Z10	A44 A95	A44 A95	Z05 Z09 Z10	A44 A95
01		ReasonText						
required		<i>v</i>			0	0		0
0 unbounded	Reason							
11	xsd:s	equence						
11	Ro	easonCode						
required		ν			A57 A95 A96	A57 A95 A96		A57 A95 A96
01	Re	easonText						
required		V		[6]	0	0	[6]	0
0 unbounded	ScheduleTim	eSeries	[6]	[6]	[6]	[6]	[6]	[6]
11	xsd:seque	nce						
11	TimeSe	riesIdentification						
required	ν		x	X	X	X	X	X
11	Busines	sType						
required	v		Z07	Z07	Z07	Z07	Z07	Z07
11	Produc v	•	971 (9670001 (8716867000016	971 (96700016	071 (06700016	8716867000016	8716867000016
required	InArea		8716867000016	8/1080/000010	8716867000016	8716867000016	8/1080/000016	8/1080/000010
	iiiAlea		10YDE-VE2	10YDE-VE2	10YDE-VE2	10YDE-VE2	10YDE-VE2	10YDE-VE2
			10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI
required	ν		10YDE-EON1	10YDE-EON1	10YDE-EON1	10YDE-EON1	10YDE-EON1	10YDE-EON1
			10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN
			10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3
required		ngScheme	A01	A01	A01	A01	A01	A01
11	OutAre	a	10YDE-VE2	10YDE-VE2	10YDE-VE2	10YDE-VE2	10YDE-VE2	10YDE-VE2
			10YDE-VE2 10YDE-RWENET	10YDE-VE2 10YDE-RWENETI	10YDE-RWENETI	10YDE-VE2 10YDE-RWENET	10YDE-VE2 10YDE-RWENET	10YDE-VE2 10YDE-RWENET
required	v		10YDE-EON1	10YDE-EON1	10YDE-EON1	10YDE-EON1	10YDE-EON1	10YDE-EON1
	•		10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN
			10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3
required	codii	ngScheme	A01	A01	A01	A01	A01	A01
11	InParty							
required	ν		x	х	X	Х	X	X
required	codii	ngScheme	A01	A01	A01	A01	A01	A01



ActivationD	ocument	SD	Į.		Abruf für eine Steuergruppe ohne DP			
		Prozessschritt	1	2	3	4	1	2
Häufigkeit	Element/	von	NB (anfNB)	DP	NB (anwNB)	DP	NB (anfNB)	NB (anwNB)
naungken	Attribut	an	DP	NB (anwNB)	DP	NB (anfNB)	NB (anwNB)	NB (anfNB)
1	OutParty							
equired	ν		x	X	X	Х	x	X
equired	codingScheme		A01	A01	A01	A01	A01	A01
1	MeasurementUnit							
equired	ν		MAW	MAW	MAW	MAW	MAW	MAW
1	Period							
1	xsd:sequence							
1	TimeInterval							
equired	ν		x	X	X	Х	x	X
1	Resolution							
equired	ν		PT15M	PT15M	PT15M	PT15M	PT15M	PT15M
2 100	Interval							
1	xsd:sequence							
1	Pos							
equired	ν	<u> </u>	х	X	х	Х	х	х
1	Qty							
equired	v		x	x	X	x	x	X



ActivationDocument SD		Aktualisierung der Abrufrückmeldung für		Aktualisierung der Abrufrückmeldung für
ActivationD			SR und SG mit DP	den Abruf einer SR und SG ohne DP
	Prozessschritt	1	2	1
Häufigkeit	Element/ von	NB (anwNB)	DP	NB (anwNB)
naungkeit	Attribut an	DP	NB (anfNB)	NB (anfNB)
optional	DtdBDEWNachrichtenVersion	1.1c	1.1c	1.1c
11	xsd:sequence			
11	DocumentIdentification			
required	V	x	X	x
11	DocumentVersion			
required	ν	X	X	X
11	DocumentType			
required	ν	A42	A42	A42
11	ProcessType			
required	ν	A41	A41	A41
11	SenderIdentification			
required	V	MP-ID NB	MP-ID DP	MP-ID NB
required	codingScheme	A10 NDE	A10 NDE	A10 NDE
11	SenderRole			
required	ν	A18	A39	A18
11	ReceiverIdentification			
required	ν	MP-ID DP	MP-ID NB	MP-ID NB
required	codingScheme	A10 NDE	A10 NDE	A10 NDE
11	ReceiverRole			
required	ν	A39	A18	A18
11	CreationDateTime			
required	ν	X	X	X
11	ActivationTimeInterval			
required	V	X	x	x
01	OrderIdentification			
required	V	X	x	x
01	OrderIdentificationVersion			
required	v	X	X	X
12	ActivationTimeSeries			
11	xsd:sequence			
11	AllocationIdentification			
required	ν	X	x	X
01	ResourceProvider			
required	ν	MP-ID NB	MP-ID NB	MP-ID NB
required	codingScheme	A10 NDE	A10 NDE	A10 NDE
11	BusinessType	······································		
required	ν	A46 [7] A85	A46 [7] A85	A46 [7] A85
11	AcquiringArea			
required	ν	10YCB-GERMANY8	10YCB-GERMANY8	10YCB-GERMANY8
required	codingScheme	A01	A01	A01
11	ConnectingArea			



ActivationDocument SD		Aktualisierung der Abrufrückmeldung für		Aktualisierung der Abrufrückmeldung für
		den Abruf einer SR und SG mit DP		den Abruf einer SR und SG ohne DP
	Prozessschritt	1	2	1
	Element/ von	NB (anwNB)	DP	NB (anwNB)
Häufigkeit	Attribut an	DP DP	NB (anfNB)	NB (anfNB)
	<u></u>	10YDE-VE2	10YDE-VE2	10YDE-VE2
		10YDE-RWENET	10YDE-RWENETI	10YDE-RWENETI
required	ν	10YDE-EON1	10YDE-RWENET	10YDE-RWENET1
required	•	10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN
		10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3
required	codingScheme	A01	A01	A01
11	MeasureUnit	AUI	AUI	AUI
required	v	MAW P1 [2]	MAW P1 [2]	MAW P1 [2]
1 1	Direction	IVIAW [FI [Z]	WAW [FI [Z]	MAW [FI [Z]
required	v	A01 A02	A01 A02	A01 A02
1 1	Status	AUTIAUZ	AUI AUZ	AUTIAUZ
required	v	A06	A06	A06
1 1	ResourceObject	AUU	AUU	AOO
required	V	SR-ID SG-ID	SR-ID SG-ID	SR-ID SG-ID
required	codingScheme	NDE	NDE	NDE
01	SendersDocumentIdentification	NDL	NDL	NDL
01	V			
01	SendersDocumentVersion			
required	V			
01	SendersDocumentDateTime			
required	V			
0 1	SendersTimeSeriesIdentification			
required	V			
01	OriginalSenderIdentification			
required	v		MP-ID anw. NB	
required	codingScheme		A10 NDE	
0 1	OriginalDocumentIdentification		ATOINDE	
required	V		x	
0 1	OriginalDocumentVersion		X	
required	V		x	
0 1	OriginalDocumentDateTime		Х	
required	V		v	
requirea 01	Original Allocation Identification		x	
	v		x	
required	Period		Х	
11	Tenou			
11	xsd:sequence			
11	TimeInterval			
required	v	x	x	x
11	Resolution			······
required	V	PT15M	PT15M	PT15M
	Interval	1 1 1 2 141	1 113/41	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
92 100				
11	xsd:sequence			
	Asasequence			



ActivationDocument SD		Aktualisierung der Abrufrückmeldung für den Abruf einer SR und SG mit DP		Aktualisierung der Abrufrückmeldung für
				den Abruf einer SR und SG ohne DP
	Prozessschritt	1	2	1
	Element/ von	NB (anwNB)	DP	NB (anwNB)
Häufigkeit	Attribut an	DP	NB (anfNB)	NB (anfNB)
		Dr	IND (dillIND)	IND (dillIND)
11	Pos v			
required		X	x	X
11	Qty			
required	v Reason	x	x	x
0 2	Reason			
11	xsd:sequence			
11	ReasonCode			
required	Reasoncode	A44 A95	A44 A95	A44 A95
0 1	ReasonText	A44 [A93	A44 A55	A44 [A33
required	V	0	0	0
	Reason	<u> </u>	<u> </u>	
0 unbounded	1			
11	xsd:sequence			
11	ReasonCode			
required	ν	A57 A95 A96	A57 A95 A96	A57 A95 A96
01	ReasonText			
required	ν	0	0	0
0 unbounded	ScheduleTimeSeries			
11	xsd:sequence			
11	TimeSeriesIdentification			
required	v	x	x	x
11	BusinessType			
required	ν	Z07	Z07	Z07
11	Product			
required	ν	8716867000016	8716867000016	8716867000016
11	InArea			
		10YDE-VE2	10YDE-VE2	10YDE-VE2
		10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI
required	ν	10YDE-EON1	10YDE-EON1	10YDE-EON1
		10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN
		10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3
required	codingScheme	A01	A01	A01
11	OutArea			
		10YDE-VE2	10YDE-VE2	10YDE-VE2
		10YDE-RWENETI	10YDE-RWENETI	10YDE-RWENETI
required	ν	10YDE-EON1	10YDE-EON1	10YDE-EON1
		10YDE-ENBWN	10YDE-ENBWN	10YDE-ENBWN
		10YFLENSBURG3	10YFLENSBURG3	10YFLENSBURG3
required	codingScheme	A01	A01	A01
11	InParty			
required	V	X	X	X
required	codingScheme	A01	A01	A01



			Aktualisierung der Abrufrückmeldung für		Aktualisierung der Abrufrückmeldung für
ActivationDocument SD		SD			den Abruf einer SR und SG ohne DP
		Prozessschritt	1	2	1
Häufigkeit	Element/	von	NB (anwNB)	DP	NB (anwNB)
пашівкен	Attribut	an	DP	NB (anfNB)	NB (anfNB)
1	OutParty				
equired	ν		x	x	x
equired	codingScheme		A01	A01	A01
1	MeasurementUnit				
equired	ν		MAW	MAW	MAW
1	Period				
1	xsd:sequence				
1	TimeInterval				
equired	ν		x	x	x
1	Resolution				
equired	ν		PT15M	PT15M	PT15M
2 100	Interval				
1	xsd:sequence				
1	Pos				
equired	ν		x	x	x
1	Qty				
equired	ν		x	x	X



Fußnoten

Fußnote	Hinweis
[1]	gelöscht
	Bei der Sollwertanweisung ist nur die MeasureUnit P1 zu
[2]	verwenden; bei der Deltaanweisung ist nur die MeasureUnit MAW
	möglich.
	Die Angabe ist verpflichtend, wenn die EIV MP-ID über die
	Stammdaten vorliegt. Hinweis: Der EIV hat hierzu die initialen
[3]	Stammdaten für diese SR geliefert. Diese Fußnote ist nur bis zum
	in der Umsetzungsfrage Redispatch_013 genannten Datum zu
	berücksichtigen.
[4]	Wenn zuvor Planungsdaten vom EIV geliefert wurden, ist diese
[7]	Information anzugeben.
[5]	Die ScheduleTimeSeries sind nur für Aktivierungen von
[2]	Steuerbaren Ressourcen im Planwertmodell anzugeben.
	Die ScheduleTimeSeries ist für jedes Bilanzkreispaar aus dem
	gemeldeten BK des anfNB und den betroffenen BKV der LF aller in
[6]	der Steuergruppe enthaltenen SR im Planwertmodell anzugeben.
	Sofern in der Steuergruppe keine SR im Planwertmodell enthalten
	ist, entfällt die ScheduledTimeSeries.
[7]	Code A46 (Deltaanweisung) nur erlaubt bei Abruf im
[/]	Planwertmodell im Aufforderungsfall