Table 1. Checking of items assigned as Basic Function and Advanced Function (NEMO-HA)

g 1	Table 1. Checking of items as:	signed as Basic F	unction and Adv	
Selection	Function	Self Test Specification Nu Real Home Link	Mber Virtual Home Link	Note Depending on the implementation, the operation is tested.
				4 8
	Basic Function	NEMO-HA_0_0_0	NEMO-HA_0_0_0	
О	(Priority A1)	NEMO-HA_1_1_3 NEMO-HA_2_1_1	NEMO-HA_1_1_8 NEMO-HA_2_1_5	
*1	- Mobile network prefix registration	NEMO-HA_2_1_2	NEMO-HA_2_1_6	
	supporting NEMO extended home network		NEMO-HA_2_1_15	
	supporting HoA (from HNP) supporting all of {	NEMO-HA_2_1_3	NEMO-HA_2_1_7	
	implicit mode	NEMO-HA_2_1_4 NEMO-HA_2_2_3	NEMO-HA_2_1_8 NEMO-HA_2_2_6	
	explicit mode	NEMO-HA_2_2_7	NEMO-HA_2_2_8	
	} - IPv6 encapsulation and decapsulation	NEMO-HA_2_2_13	NEMO-HA_2_2_14	
	- IPvo encapsulation and decapsulation - IPsec ESP(BU and BA)	NEMO-HA_2_5_1	NEMO-HA_2_5_3	
	- Nested mobility	NEMO-HA_2_5_5 NEMO-HA_2_5_2	NEMO-HA_2_5_7 NEMO-HA_2_5_4	
		NEMO-HA_2_7_1	NEMO-HA_2_7_3	
		NEMO-HA_2_7_2	NEMO-HA_2_7_4	
		NEMO-HA_2_6_1 NEMO-HA_2_6_4	NEMO-HA_2_6_7 NEMO-HA_2_6_10	
		NEMO-HA_2_6_2	NEMO-HA_2_6_8	
		NEMO-HA_2_6_3	NEMO-HA_2_6_9	
		NEMO-HA_2_8_1	NEMO-HA_2_8_7	
		NEMO-HA_2_8_2 NEMO-HA_2_8_3	NEMO-HA_2_8_8 NEMO-HA_2_8_9	
		NEMO-HA_2_9_1	NEMO-HA_2_9_11	Explicit Mode
		NEMO-HA_2_9_2	NEMO-HA_2_9_12	Explicit Mode
		NEMO-HA_2_9_3	NEMO-HA_2_9_13	Explicit Mode
		NEMO-HA_2_9_4 NEMO-HA_2_9_5	NEMO-HA_2_9_14 NEMO-HA_2_9_15	Explicit Mode Explicit Mode
		NEMO-HA_2_12_1	NEMO-HA_2_12_4	Implicit Mode
		NEMO-HA_2_10_1	NEMO-HA_2_10_7	
1		NEMO-HA_2_10_6	NEMO-HA_2_10_12	Emiliait Mada
1		NEMO-HA_2_11_1 NEMO-HA_2_11_4	NEMO-HA_2_11_11 NEMO-HA_2_11_14	Explicit Mode Explicit Mode
		NEMO-HA_2_11_5	NEMO-HA_2_11_15	Explicit Mode
		NEMO-HA_2_11_7	NEMO-HA_2_11_17	Explicit Mode
		NEMO-HA_2_11_8	NEMO-HA_2_11_18	Explicit Mode
		NEMO-HA_2_11_9 NEMO-HA_3_1_1	NEMO-HA_2_11_19 NEMO-HA_3_1_11	Explicit Mode
		NEMO-HA_3_1_6	NEMO-HA_3_1_12	
		NEMO-HA_3_2_1	NEMO-HA_3_2_11	
		NEMO-HA_3_2_6	NEMO-HA_3_2_12	
		NEMO-HA_3_4_1 NEMO-HA_3_4_2	NEMO-HA_3_4_16 NEMO-HA_3_4_17	
		NEMO-HA_3_4_4	NEMO-HA_3_4_19	
		NEMO-HA_5_1_1	NEMO-HA_5_1_5	
		NEMO-HA_5_1_4	NEMO-HA_5_1_6	
		NEMO-HA_5_1_3 NEMO-HA_5_2_1	NEMO-HA_5_1_7 NEMO-HA_5_2_5	Home Address derived from the Home Network Prefix
		NEMO-HA_5_2_2	NEMO-HA_5_2_6	Home Address derived from the Home Network Prefix
		NEMO-HA_5_3_5	NEMO-HA_5_3_9	Home Address derived from the Home Network Prefix
		NEMO-HA_5_3_6 NEMO-HA_5_4_1	NEMO-HA_5_3_10 NEMO-HA_5_4_3	Home Address derived from the Home Network Prefix Implicit Mode
		NEMO-HA_5_4_2	NEMO-HA_5_4_4	Implicit Mode
		NEMO-HA_5_4_5	NEMO-HA_5_4_12	Explicit Mode
		NEMO-HA_5_4_7	NEMO-HA_5_4_14	Explicit Mode Explicit Mode
		NEMO-HA_5_4_6 NEMO-HA_5_4_8	NEMO-HA_5_4_13 NEMO-HA_5_4_15	Explicit Mode
		NEMO-HA_5_4_9	NEMO-HA_5_4_16	Explicit Mode
		NEMO-HA_5_4_10	NEMO-HA_5_4_17	Explicit Mode
		NEMO-HA_5_4_11 NEMO-HA_5_5_1	NEMO-HA_5_4_18 NEMO-HA_5_5_4	Explicit Mode
		NEMO-HA_5_5_3	NEMO-HA_5_5_6	
		NEMO-HA_6_1_1	NEMO-HA_6_1_3	
		NEMO-HA_6_1_2	NEMO-HA_6_1_4	
		NEMO-HA_6_2_1 NEMO-HA_6_4_1	NEMO-HA_6_2_2 NEMO-HA_6_4_5	Home Address derived from the Home Network Prefix
		NEMO-HA_6_4_2	NEMO-HA_6_4_6	Home Address derived from the Home Network Prefix
		NEMO-HA_6_5_1	NEMO-HA_6_5_5	Home Address derived from the Home Network Prefix
		NEMO-HA_6_5_2 NEMO-HA_6_6_1	NEMO-HA_6_5_6 NEMO-HA_6_6_3	Home Address derived from the Home Network Prefix Implicit Mode
		NEMO-HA_6_6_2	NEMO-HA_6_6_3 NEMO-HA_6_6_4	Implicit Mode
1		NEMO-HA_6_6_5	NEMO-HA_6_6_12	Explicit Mode
		NEMO-HA_6_6_7	NEMO-HA_6_6_14	Explicit Mode
		NEMO-HA_6_6_6 NEMO-HA_6_6_8	NEMO-HA_6_6_13 NEMO-HA_6_6_15	Explicit Mode Explicit Mode
		NEMO-HA_6_6_9	NEMO-HA_6_6_16	Explicit Mode
		NEMO-HA_6_6_10	NEMO-HA_6_6_17	Explicit Mode
		NEMO-HA_6_6_11	NEMO-HA_6_6_18	Explicit Mode
1		NEMO-HA_6_7_1 NEMO-HA_6_7_3	NEMO-HA_6_7_2 NEMO-HA_6_7_4	
		NEMO-HA_6_7_5	NEMO-HA_6_7_7	Explicit Mode
		NEMO-HA_6_7_6	NEMO-HA_6_7_8	Explicit Mode
		NEMO-HA_9_1_1 NEMO-HA_9_1_2	NEMO-HA_9_1_17 NEMO-HA_9_1_18	
		NEMO-HA_9_1_2 NEMO-HA_9_1_3	NEMO-HA_9_1_18 NEMO-HA_9_1_19	
		NEMO-HA_9_1_4	NEMO-HA_9_1_20	
		NEMO-HA_9_1_5	NEMO-HA_9_1_21	
		NEMO-HA_9_1_6 NEMO-HA_9_1_7	NEMO-HA_9_1_22 NEMO-HA_9_1_23	
		NEMO-HA_9_1_7 NEMO-HA_9_1_8	NEMO-HA_9_1_23 NEMO-HA_9_1_24	
		NEMO-HA_9_1_9	NEMO-HA_9_1_25	
1		NEMO-HA_9_1_10	NEMO-HA_9_1_26	
I		NEMO-HA_9_1_11	NEMO-HA_9_1_27	1

			NEMO-HA_9_1_12 NEMO-HA_9_1_13 NEMO-HA_9_1_14 NEMO-HA_9_1_15 NEMO-HA_9_1_16 NEMO-HA_9_2_10 NEMO-HA_9_2_11 NEMO-HA_9_2_13 NEMO-HA_9_2_14	NEMO-HA_9_1_28 NEMO-HA_9_1_29 NEMO-HA_9_1_30 NEMO-HA_9_1_31 NEMO-HA_9_2_24 NEMO-HA_9_2_25 NEMO-HA_9_2_25 NEMO-HA_9_2_27 NEMO-HA_9_2_28	
*2	Advanced Function (Priority A2)	IKE	NEMO-HA_1_1_1 NEMO-HA_1_1_5 NEMO-HA_1_1_5 NEMO-HA_2_1_9 NEMO-HA_2_3_1 NEMO-HA_2_3_1 NEMO-HA_2_3_3 NEMO-HA_2_4_4 NEMO-HA_2_4_4 NEMO-HA_2_4_5 NEMO-HA_2_4_5 NEMO-HA_2_4_5 NEMO-HA_2_4_6 NEMO-HA_3_1_7 NEMO-HA_3_1_7 NEMO-HA_3_1_7 NEMO-HA_3_1_9 NEMO-HA_3_2_9 NEMO-HA_3_2_7 NEMO-HA_3_2_9 NEMO-HA_3_2_9 NEMO-HA_3_2_9 NEMO-HA_3_2_9 NEMO-HA_3_2_9 NEMO-HA_3_3_1 NEMO-HA_3_3_1 NEMO-HA_3_3_1 NEMO-HA_3_3_1 NEMO-HA_3_3_1 NEMO-HA_3_3_1 NEMO-HA_3_1_1 NEMO-HA_3_1_1 NEMO-HA_3_1_1 NEMO-HA_3_1_1 NEMO-HA_3_1_1 NEMO-HA_3_1_1 NEMO-HA_4_1_1 NEMO-HA_4_1_1 NEMO-HA_4_1_1 NEMO-HA_4_2_1 NEMO-HA_4_3_1 NEMO-HA_4_4_1 NEMO-HA_4_4_1 NEMO-HA_4_3_1 NE	N/A	Home Address derived from the Home Network Prefix Home Address derived from the Home Network Pre
		IKE MPD	N/A NEMO-HA_8_1_1	N/A NEMO-HA_8_1_2	
			NEMO-HA_8_1_15 NEMO-HA_8_1_7 NEMO-HA_8_1_3 NEMO-HA_9_2_12	NEMO-HA_8_1_16 NEMO-HA_8_1_8 NEMO-HA_8_1_4 NEMO-HA_9_2_26	
		DHAAD	NEMO-HA_7_1_1 NEMO-HA_7_1_3 NEMO-HA_7_1_5 NEMO-HA_7_2_1 NEMO-HA_7_2_9 NEMO-HA_7_2_2 NEMO-HA_7_3_1 NEMO-HA_7_3_1 NEMO-HA_7_4_1 NEMO-HA_7_4_1 NEMO-HA_7_2_10 NEMO-HA_7_2_11 NEMO-HA_7_2_11 NEMO-HA_7_2_11 NEMO-HA_7_2_13 NEMO-HA_7_2_13 NEMO-HA_7_2_13 NEMO-HA_7_2_3 NEMO-HA_7_2_3 NEMO-HA_7_2_4 NEMO-HA_7_2_4 NEMO-HA_7_2_5	NEMO-HA_7_1_2 NEMO-HA_7_1_4 NEMO-HA_7_1_6	

	N	NEMO-HA_7_2_6		
	N	IEMO-HA_7_2_7		
	N	IEMO-HA_7_2_8		
	N	IEMO-HA_7_2_14		
	N	IEMO-HA_7_5_1		
	4	IEMO-HA_7_6_1		
	N	IEMO-HA_7_6_3		
	4	IEMO-HA_7_6_4		
	4	IEMO-HA_7_6_7		
		IEMO-HA_7_6_9		
	4	IEMO-HA_9_2_1	NEMO-HA_9_2_15	
	N	IEMO-HA_9_2_9	NEMO-HA_9_2_23	

Selection	election Function		Self Test Specification	Nu	mber		Note
			Real Home Link		Virtual Home Link		Depending on the implementation, the operation is tested.
*1	Advanced	Basic and	NEMO-HA_0_0_0		NEMO-HA_0_0_0		
	Function	Fine-Grain Selectors	NEMO-HA_2_1_1		NEMO-HA_2_1_5		
	(Priority		NEMO-HA_2_2_3		NEMO-HA_2_2_6		
	A2)		NEMO-HA_2_9_2		NEMO-HA_2_9_12		Explicit Mode
			NEMO-HA_2_9_3		NEMO-HA_2_9_13		Explicit Mode
			NEMO-HA_2_9_4		NEMO-HA_2_9_14		Explicit Mode
			NEMO-HA_2_9_5		NEMO-HA_2_9_15		Explicit Mode
			NEMO-HA_2_12_1		NEMO-HA_2_12_4		Implicit Mode
			NEMO-HA_3_1_1		NEMO-HA_3_1_11		
			NEMO-HA_5_1_4		NEMO-HA_5_1_6		
			NEMO-HA_5_2_2		NEMO-HA_5_2_6		Home Address derived from the Home Network Prefix
			NEMO-HA_5_4_2		NEMO-HA_5_4_4		Implicit Mode
			NEMO-HA_5_4_7		NEMO-HA_5_4_14		Explicit Mode
			NEMO-HA_5_4_8		NEMO-HA_5_4_15		Explicit Mode
			NEMO-HA_5_4_9		NEMO-HA_5_4_16		Explicit Mode
			NEMO-HA_5_4_10		NEMO-HA_5_4_17		Explicit Mode
			NEMO-HA_5_4_11		NEMO-HA_5_4_18		Explicit Mode
			NEMO-HA_6_1_2		NEMO-HA_6_1_4		
			NEMO-HA_6_4_2		NEMO-HA_6_4_6		Home Address derived from the Home Network Prefix
			NEMO-HA_6_6_2		NEMO-HA_6_6_4		Implicit Mode
			NEMO-HA_6_6_7		NEMO-HA_6_6_14		Explicit Mode
			NEMO-HA_6_6_8		NEMO-HA_6_6_15		Explicit Mode
			NEMO-HA_6_6_9		NEMO-HA_6_6_16		Explicit Mode
			NEMO-HA_6_6_10		NEMO-HA_6_6_17		Explicit Mode
			NEMO-HA_6_6_11		NEMO-HA_6_6_18		Explicit Mode
			NEMO-HA_9_1_1		NEMO-HA_9_1_17		
			NEMO-HA_9_1_2		NEMO-HA_9_1_18		
			NEMO-HA_9_1_3		NEMO-HA_9_1_19		
			NEMO-HA_9_1_4		NEMO-HA_9_1_20		
			NEMO-HA_9_1_9		NEMO-HA_9_1_25		
			NEMO-HA_9_1_10		NEMO-HA_9_1_26		
			NEMO-HA_9_1_11		NEMO-HA_9_1_27		
			NEMO-HA_9_1_12		NEMO-HA_9_1_28		
			NEMO-HA_9_1_13		NEMO-HA_9_1_29	1	
			NEMO-HA_9_1_14		NEMO-HA_9_1_30	1	
			NEMO-HA_9_1_15		NEMO-HA_9_1_31		
			NEMO-HA_9_1_16		NEMO-HA_9_1_32		
			NEMO-HA_9_2_10		NEMO-HA_9_2_24		
			NEMO-HA_9_2_11 NEMO-HA_9_2_13		NEMO-HA_9_2_25 NEMO-HA_9_2_27		
			NEMO-HA_9_2_13 NEMO-HA_9_2_14		NEMO-HA_9_2_27 NEMO-HA_9_2_28	1	
*2		Real Home Link and	NEMO-HA_1_1_1	H	11110-111-0_a_a_a	✝	
~		Fine-Grain Selectors	NEMO-HA_1_1_5			1	
		rine-Grain Selectors	NEMO-HA_3_1_2			1	
			NEMO-HA_3_1_4			1	Home Address derived from the Home Network Prefix
		MPD and	NEMO-HA_8_1_1	H	NEMO-HA_8_1_2	✝	
		Fine-Grain Selectors	NEMO-HA_9_2_12		NEMO-HA_9_2_26		
		DHAAD and	NEMO-HA_7_1_1	H	NEMO-HA_7_1_2	\top	
		Fine-Grain Selectors	NEMO-HA_9_2_12		NEMO-HA_9_2_15	1	
		and Gram Beleetors	NEMO-HA_9_2_9		NEMO-HA_9_2_23	1	

Notes about Selection

^{*1:} In particuler, if "Real Home Link" of Advanced Function is not selected, the Test specification number of Basic Function for "Virtual Home Link" should be executed.
*2: When "Real Home Link" of Advanced Function is selected, Test specification number for "Real Home Link" should be executed as well as Basic Functions.

	Function	Checking of Items as	Self Test Specification nur		nced Function (MR)
			Real Home Link	Virtual Home Link	Depending on the implementation, the operation is tested.
	Basic Functi	on	NEMO-MR-3-2-1-1-001	NEMO-MR-3-2-1-1-001	
	(Priority A1)		NEMO-MR-3-3-1-1-003	NEMO-MR-3-3-1-1-003	
	Mobile no	twork prefix registration	NEMO-MR-3-3-1-1-005	NEMO-MR-3-3-1-1-005	
	supportin	g NEMO extended home network	NEMO-MR-3-3-1-1-002 NEMO-MR-3-3-1-1-004	NEMO-MR-3-3-1-1-002 NEMO-MR-3-3-1-1-004	
		g HoA(from HNP)	NEMO-MR-2-1-1-1-001	NEMO-MR-2-1-1-1-001	
		g any one of {	NEMO-MR-2-1-1-1-002	NEMO-MR-2-1-1-1-002	Home Address derived from the Home Network Prefix
	implicit		NEMO-MR-2-1-1-1-004	NEMO-MR-2-1-1-1-004	NUT does not set (K) bit in BU which is transmitted to HA
	explicit	mode	NEMO-MR-2-1-1-1-006	NEMO-MR-2-1-1-1-006	
	- IPv6 enca	psulation and decapsulation	NEMO-MR-2-1-1-1-008 NEMO-MR-2-1-1-1-013	NEMO-MR-2-1-1-1-008 NEMO-MR-2-1-1-1-013	NUT re-transmits BU for valuable BA
		(BU and BA)	NEMO-MR-2-1-1-1-013 NEMO-MR-2-2-1-1-001	NEMO-MR-2-2-1-1-001	NOT re-transmits bo for valuable ba
		detection, care-of address	NEMO-MR-2-2-1-1-039	NEMO-MR-2-2-1-1-039	
		nd visiting of foreign links	NEMO-MR-2-2-1-1-014	NEMO-MR-2-2-1-1-014	NUT does not set (K) bit in BU which is transmitted to HA
	- Nested me	obility	NEMO-MR-2-2-1-1-020	NEMO-MR-2-2-1-1-020	
	* Advanced	Function	NEMO-MR-2-2-1-1-026	NEMO-MR-2-2-1-1-026	
	(priority A		NEMO-MR-2-2-1-1-003 NEMO-MR-2-2-1-1-010	NEMO-MR-2-2-1-1-003 NEMO-MR-2-2-1-1-010	NUT re-transmits BU for BA (status 128) NUT re-transmits BU for BA (status 135)
		twork prefix registration	NEMO-MR-2-2-1-1-010 NEMO-MR-2-2-1-1-043	NEMO-MR-2-2-1-1-010	NUT re-transmits BU for BA (status 133)
	supportin		NEMO-MR-2-2-1-1-045	NEMO-MR-2-2-1-1-045	NUT re-transmits BU for BA (status 141)
	implicit explicit				Mode of Mobile Network Prefix Registration: IMPLICIT
	}	node	NEMO-MR-2-2-1-1-047	NEMO-MR-2-2-1-1-047	NUT re-transmits BU for BA (status 141)
	,			L	Mode of Mobile Network Prefix Registration: EXPLICIT
			NEMO-MR-2-2-1-1-050	NEMO-MR-2-2-1-1-050	NUT re-transmits BU for BA (status 142)
			NEMO-MR-2-2-1-1-052	NEMO-MR-2-2-1-1-052	Mode of Mobile Network Prefix Registration: IMPLICIT NUT re-transmits BU for BA (status 142)
			1 1-1-1-1-1-11V-2-2-1-1-1-U3Z	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Mode of Mobile Network Prefix Registration: EXPLICIT
			NEMO-MR-2-2-1-1-055	NEMO-MR-2-2-1-1-055	NUT re-transmits BU for BA (status 143)
					Mode of Mobile Network Prefix Registration: IMPLICIT
			NEMO-MR-2-2-1-1-058	NEMO-MR-2-2-1-1-058	NUT re-transmits BU for BA (status 143)
			NEMO NO SOCIALIST	NEWO NE CONTRACTOR	Mode of Mobile Network Prefix Registration: EXPLICIT
			NEMO-MR-2-2-1-1-016 NEMO-MR-2-2-1-1-017	NEMO-MR-2-2-1-1-016 NEMO-MR-2-2-1-1-017	NUT re-transmits BU for BA (status 135)
			NEMO-MR-2-2-1-1-017 NEMO-MR-2-2-1-1-038	NEMO-MR-2-2-1-1-017 NEMO-MR-2-2-1-1-038	NUT re-transmits BU for valuable BA NUT re-transmits BU for valuable BA
			NEMO-MR-2-1-2-1-001	NEMO-MR-2-1-2-1-001	- I was the same of the same o
			NEMO-MR-2-1-2-1-004	NEMO-MR-2-1-2-1-004	
			NEMO-MR-2-1-2-1-006	NEMO-MR-2-1-2-1-006	NUT re-transmits BU for valuable BA
ı			NEMO-MR-6-2-1-1-003	NEMO-MR-6-2-1-1-003	NIJET no description of the DA
ı			NEMO-MR-6-2-1-1-004 NEMO-MR-4-1-1-2-001	NEMO-MR-6-2-1-1-004 NEMO-MR-4-1-1-2-001	NUT re-transmits BU for valuable BA Without Advanced Function (Return Routability)
			NEMO-MR-4-1-1-2-001 NEMO-MR-4-1-2-2-006	NEMO-MR-4-1-1-2-001 NEMO-MR-4-1-2-2-006	Without Advanced Function (Return Routability)
			NEMO-MR-2-1-1-4-002	NEMO-MR-2-1-1-4-002	
			NEMO-MR-2-1-1-4-005	NEMO-MR-2-1-1-4-005	
ı			NEMO-MR-2-1-1-4-012	NEMO-MR-2-1-1-4-012	Without Advanced Function(Return Routability)
			NEMO-MR-2-1-1-4-013	NEMO-MR-2-1-1-4-013	
			NEMO-MR-2-2-1-4-006 NEMO-MR-2-2-1-4-013	NEMO-MR-2-2-1-4-006 NEMO-MR-2-2-1-4-013	
			NEMO-MR-2-2-1-4-013 NEMO-MR-2-2-1-4-014	NEMO-MR-2-2-1-4-013 NEMO-MR-2-2-1-4-014	
			NEMO-MR-2-2-1-4-014 NEMO-MR-2-2-1-4-015	NEMO-MR-2-2-1-4-015	Used IP-in-IP tunnel between LFN to MR
ı			NEMO-MR-2-2-1-4-016	NEMO-MR-2-2-1-4-016	Used IP-in-IP tunnel between LFN to MR
			NEMO-MR-2-2-1-4-017	NEMO-MR-2-2-1-4-017	Used IP-in-IP tunnel between LFN to MR
ı			NEMO-MR-2-2-1-4-018	NEMO-MR-2-2-1-4-018	Used IP-in-IP tunnel between LFN to MR
ı			NEMO-MR-1-2-1-4-010	NEMO-MR-1-2-1-4-010	
			NEMO-MR-1-2-1-4-011 NEMO-MR-1-2-1-4-012	NEMO-MR-1-2-1-4-011 NEMO-MR-1-2-1-4-012	
			NEMO-MR-1-2-1-4-012 NEMO-MR-1-2-1-4-006	NEMO-MR-1-2-1-4-012 NEMO-MR-1-2-1-4-006	
			NEMO-MR-1-2-1-4-000 NEMO-MR-1-1-1-4-003	NEMO-MR-1-1-1-4-003	
			NEMO-MR-1-1-1-4-007	NEMO-MR-1-1-1-4-007	
			NEMO-MR-1-1-1-4-009	NEMO-MR-1-1-4-009	
			NEMO-MR-1-4-1-4-006	NEMO-MR-1-4-1-4-006	
			NEMO-MR-1-4-1-4-007	NEMO-MR-1-4-1-4-007	
			NEMO-MR-1-4-1-4-009 NEMO-MR-1-4-1-4-010	NEMO-MR-1-4-1-4-009	
			NEMO-MR-1-4-1-4-010 NEMO-MR-1-3-2-4-010	NEMO-MR-1-4-1-4-010 NEMO-MR-1-3-2-4-010	
			NEMO-MR-1-3-2-4-007	NEMO-MR-1-3-2-4-007	
T	Advanced	Real Home Link	NEMO-MR-2-1-1-1-007		
	Function		NEMO-MR-2-1-3-1-007		Home Address derived from the Home Network Prefix
	(Priority A2)		NEMO-MR-2-1-3-1-001		
ľ	n.c.)		NEMO-MR-2-2-2-1-027 NEMO-MR-2-2-2-1-001		
ı			NEMO-MR-2-2-2-1-001 NEMO-MR-3-4-1-1-001		Home Address derived from the Home Network Prefix
1			NEMO-MR-3-4-1-1-002		
			NEMO-MR-4-1-1-2-004		
			NEMO-MR-4-1-2-2-007		
			NEMO-MR-1-1-2-1-001		
			NEMO-MR-1-2-1-4-007 NEMO-MR-1-2-1-4-008		NUT send RA on the egress interface in Home Link
ı			NEMO-MR-1-2-1-4-009		NUT send RA on the egress interface in Home Link
ļ			NEMO-MR-1-2-1-4-001		NUT send RA on the egress interface in Home Link
			NEMO-MR-1-2-1-4-002		NUT send RA on the egress interface in Home Link
			NEMO-MR-1-2-1-4-003		NUT send RA on the egress interface in Home Link
			NEMO-MR-1-2-1-4-004		NUT send RA on the egress interface in Home Link
			NEMO-MR-1-2-1-4-013 NEMO-MR-1-2-1-4-014		NUT send RA on the egress interface in Home Link NUT send RA on the egress interface in Home Link
			x v . x	1	
					INUT Send KA on the egress interface in Home Link
			NEMO-MR-1-2-1-4-015 NEMO-MR-1-2-1-4-016		NUT send RA on the egress interface in Home Link NUT send RA on the egress interface in Home Link
			NEMO-MR-1-2-1-4-015		NUT send RA on the egress interface in Home Link NUT does not send RA on the egress interface in Home Link
			NEMO-MR-1-2-1-4-015 NEMO-MR-1-2-1-4-016 NEMO-MR-1-1-1-4-002 NEMO-MR-1-1-1-4-010		NUT send RA on the egress interface in Home Link NUT does not send RA on the egress interface in Home Link NUT does not send RA on the egress interface in Home Link
			NEMO-MR-1-2-1-4-015 NEMO-MR-1-2-1-4-016 NEMO-MR-1-1-1-4-002 NEMO-MR-1-1-1-4-010 NEMO-MR-1-1-1-4-011		NUT send RA on the egress interface in Home Link NUT does not send RA on the egress interface in Home Link
			NEMO-MR-1-2-1-4-015 NEMO-MR-1-2-1-4-016 NEMO-MR-1-1-1-4-002 NEMO-MR-1-1-1-4-010		NUT send RA on the egress interface in Home Link NUT does not send RA on the egress interface in Home Link NUT does not send RA on the egress interface in Home Link

		NEMO-MR-1-4-1-4-004		
	IKE	N/A	N/A	
	MPD	NEMO-MR-2-1-2-1-005	NEMO-MR-2-1-2-1-005	
		NEMO-MR-4-1-1-1-001		
		NEMO-MR-4-1-1-1-002	NEMO-MR-4-1-1-1-002	
		NEMO-MR-4-1-1-1-004		NUT re-transmits MPS for valuable MPA
		NEMO-MR-4-2-1-1-001	NEMO-MR-4-2-1-1-001	
		NEMO-MR-4-2-1-1-015	NEMO-MR-4-2-1-1-015	
		NEMO-MR-4-2-1-1-004	NEMO-MR-4-2-1-1-004	
		NEMO-MR-4-2-1-1-012	NEMO-MR-4-2-1-1-012	NUT re-transmits MPS for valuable MPA
		NEMO-MR-4-2-1-1-013	NEMO-MR-4-2-1-1-013	NUT re-transmits MPS for valuable MPA
		NEMO-MR-4-2-1-1-014	NEMO-MR-4-2-1-1-014	(NUT re-transmits MPS for valuable MPA)
		NEMO-MR-4-2-1-1-019	NEMO-MR-4-2-1-1-019	
	DHAAD	NEMO-MR-2-2-1-1-060		
		NEMO-MR-2-2-1-1-061		
		NEMO-MR-2-2-1-1-062		
		NEMO-MR-2-2-1-1-044		NUT re-transmits BU for BA (status 140)
		NEMO-MR-2-2-1-1-048		NUT re-transmits BU for BA (status 141)
				Mode of Mobile Network Prefix Registration: EXPLICIT
		NEMO-MR-2-2-1-1-053		NUT re-transmits BU for BA (status 142)
				Mode of Mobile Network Prefix Registration: EXPLICIT
		NEMO-MR-2-2-1-1-056		NUT re-transmits BU for BA (status 143)
				Mode of Mobile Network Prefix Registration: IMPLICIT
		NEMO-MR-2-1-3-1-009		
		NEMO-MR-5-1-1-1-001		NUT transmits DHAAD on Home Link
		NEMO-MR-5-1-1-1-005	NEMO-MR-5-1-1-1-005	
		NEMO-MR-5-1-1-1-006	NEMO-MR-5-1-1-1-006	NUT re-transmits DHAAD Request for valuable DHAAD Reply
		NEMO-MR-5-1-2-1-002		NUT transmits DHAAD on Home Link
		NEMO-MR-5-1-2-1-016	NEMO-MR-5-1-2-1-016	
		NEMO-MR-5-1-2-1-021	NEMO-MR-5-1-2-1-021	
		NEMO-MR-5-1-2-1-026		
		NEMO-MR-5-1-2-1-027		
		NEMO-MR-5-1-2-1-028		
		NEMO-MR-5-1-2-1-029		
		NEMO-MR-5-1-2-1-032		

Selection	tion Function		Self Test Specification nur	nber	Note
			Real Home Link	Virtual Home Link	Depending on the implementation, the operation is tested.
*1	Advanced	Basic and	NEMO-MR-2-1-1-1-001	NEMO-MR-2-1-1-1-001	
	Function	Fine-Grain Selectors	NEMO-MR-2-2-1-1-001	NEMO-MR-2-2-1-1-001	
	(Priority		NEMO-MR-2-2-1-1-038	NEMO-MR-2-2-1-1-038	NUT re-transmits BU for valuable BA
	A2)		NEMO-MR-2-1-2-1-001	NEMO-MR-2-1-2-1-001	
			NEMO-MR-6-2-1-1-003	NEMO-MR-6-2-1-1-003	
			NEMO-MR-2-1-1-4-002	NEMO-MR-2-1-1-4-002	
			NEMO-MR-2-1-1-4-005	NEMO-MR-2-1-1-4-005	
			NEMO-MR-2-1-1-4-012	NEMO-MR-2-1-1-4-012	Without Advanced Function(Return Routability)
			NEMO-MR-2-2-1-4-006	NEMO-MR-2-2-1-4-006	
*2	1	Real Home Link and	NEMO-MR-2-1-3-1-001		
		Fine-Grain Selectors	NEMO-MR-2-2-2-1-001		
			NEMO-MR-1-1-2-1-001		
		MPD and	NEMO-MR-4-1-1-1-002	NEMO-MR-4-1-1-1-002	
		Fine-Grain Selectors	NEMO-MR-4-2-1-1-001	NEMO-MR-4-2-1-1-001	
		DHAAD and	NEMO-MR-5-1-2-1-016	NEMO-MR-5-1-2-1-016	
		Fine-Grain Selectors	NEMO-MR-5-1-2-1-027		

Notes about Selection

^{*1:} In particuler, if "Real Home Link" of Advanced Function is not selected, the Test specification number of Basic Function for "Virtual Home Link" should be executed.

*2: When "Real Home Link" of Advanced Function is selected, the Test specification number for "Real Home Link" should be executed as well as Basic Functions.