

STM-DK Subrack, 24 VDC / 110 VDC

Final Inspection Report

Ver.	Ændring	Dato	Navn	SIEMENS			STM-DK Subrack, 24 VDC / 110 VDC	
							Final Inspection Report	
D	VE6 indført	04012022	JGP		Dato	Navn	G81002-E3135-F005-D	Side 1/3
C	s.3 annex	09122019	JGP	Bearb.	06.07.2016	JGP		
B	Opd. s.3	28092016	FAL	Kontr.				
A	Nyt dok	06072016	JGP					

Final Inspection Report for STM-DK Subrack

This document specifies and – when filled in and signed – documents the final tests made to ensure the correct quality, version and functions of a STM-DK Subrack. The inspections are carried out after functional tests has been done according to [STM_MECH-ELEC-FUNC], and just before the STM - Subrack is to be delivered (or to be put on stock as ready to be delivered).

For references, see below.

Main data for the inspected STM-DK Subrack (fill in the correct Power, Version and Serial No.)

STM-DK Subrack type (24VDC, 110VDC):	VDC
Ordering number, G81002-E3135- (H024 or H110)	H -
Serial no:	

Equipped Subrack:

Inspections:	Result:
Version of the equipped STM-DK Subrack and the included PCB's is noted. Documented in Annex A.	
The version of the installed SW-version has been checked on the front label on the VE5- or VE6 board as stated here:	R03.0
The STM-DK Subrack has been functionally tested by the test equipment/STM-DK Cubicle. It has been tested, that the test cubicle can:	Result:
<ul style="list-style-type: none"> - Receive telegrams on antenna connector A (-X5). - Receive telegrams on antenna connector B (-X3). - Communicate over the Profibus (-X16). - Activate the service brake relays as specified (-X17) - Activate the traction relays as specified (-X17) - Activate the emergency relays as specified (-X7) - Activate the isolation switch function as specified (-X7.2) Documented in [STM_MECH-ELEC-FUNC].	

References:

[STM_MECH-ELEC-FUNC]	STM-DK Cubicle, 24VDC/ 72VDC/ 110VDC Kontrolvejledning G81002-E3134-F001- (Internal Siemens document)
[STM_PROG]	STM-DK Subrack, 24VDC/ 110VDC Programmeringsvejledning for VE5A-BG G81002-E3135-F800- Programmeringsvejledning for VE6-BG G81002-E3135-F850- (Internal Siemens document)

Date:

Signature

	STM-DK Subrack, 24 VDC / 110 VDC, Final Inspection Report G81002 – E3135 – F005 – D	Side 2/3
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	STM-DK Cubicle, 24 VDC / 110 VDC, Final Inspection Report G81002 – E3135 – F005 – D	Side 3/3
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