

TEST REPORT EN 12183:2014 TUV SUD Test report for manual wheelchairs - Requirements and test methods	
Report reference No.	713293481
Date of issue	2023-05-31
Project handler.....	Jens Meyer
Testing laboratory	TÜV SÜD Product Service GmbH
Address	Masurenweg 1-3, DE-30163 Hanover
Testing location.....	as above
Client	Sunrise Medical GmbH
Client number.....	1300036070
Address	Kahlbachring 2-4, D-69254 Malsch
Contact person.....	Mr. Gerhard Weis
Standard.....	This TUV SUD test report form is based on the following requirements: EN 12183:2014
TRF originated by	TUV SUD Product Service GmbH, Mr. Jens Meyer (product specialist)
Copyright blank test report	This test report is based on the content of the standard (see above). The test report considered selected clauses of the a.m. standard(s) and experience gained with product testing. It was prepared by TUV SUD Product Service GmbH. TUV SUD Group takes no responsibility for and will not assume liability for damages resulting from the reader's interpretation of the reproduced material due to its placement and context.
Scheme	<input type="checkbox"/> TÜV Mark, <input checked="" type="checkbox"/> without certification
Non-standard test method.....	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes, see details under Summary
National deviations	N/A
Number of pages (Report).....	56
Number of pages (Attachments)	N/A
Compiled by	Approved by.....: Michael Steinmann
(+ signature)	(+ signature)
 SIGN-ID 796643 31.05.2023	 SIGN-ID 796738 01.06.2023



Test sample.....:	HAN-707965-1, -2, HAN-707966-1, -2	
Type of test object.....:	Manual wheelchair	
Trademark.....:		
Model and/or type reference	QS5 X	
Rating(s).....:	See copy of marking plate	
Manufacturer	Sunrise Medical GmbH	
Manufacturer number.....:	1300036070	
Address	Kahlbachring 2-4, D-69254 Malsch	
Sub-contractors/ tests (clause).....:	N/A	
Name.....:	N/A	
Order description.....:	<input checked="" type="checkbox"/>	Complete test according to TRF
	<input type="checkbox"/>	Partial test according to manufacturer's specifications
	<input type="checkbox"/>	Preliminary test
	<input type="checkbox"/>	Spot check
	<input type="checkbox"/>	
Date of order.....:	2023-01-25	
Date of receipt of test item.....:	2023-02-07 (test samples) 2023-01-20, 2023-01-23, 2023-04-12 (technical documentation)	
Date(s) of performance of test.....:	2023-02-06 to 2023-05-31	
Test item particulars:	<ul style="list-style-type: none"> - QS5 X sa, Seat width 340 mm and 540 mm; with height-adjustable and removable footrests - QS5 X ff, Seat width 340 mm and 540 mm; with height-adjustable and fixed footplate 	
Attachments:	N/A	
General remarks:	<p>"(see remark #)" refers to a remark appended to the report. "(see appended table)" refers to a table appended to the report. Throughout this report a comma is used as the decimal separator. The test results presented in this report relate only to the object tested. This report shall not be reproduced except in full without the written approval of the testing laboratory.</p>	

Summary of testing:

The product fulfils the requirements of EN 12183:2014

- deviation(s) found
 no deviations found

The decision rule "Binary statement with guard band – guard band length = 95 % extended measurement uncertainty" according to ILAC-G8:09/2019 was applied.

Additional information on Non-standard test method(s)

Sub cl..... : N/A

Page..... : N/A

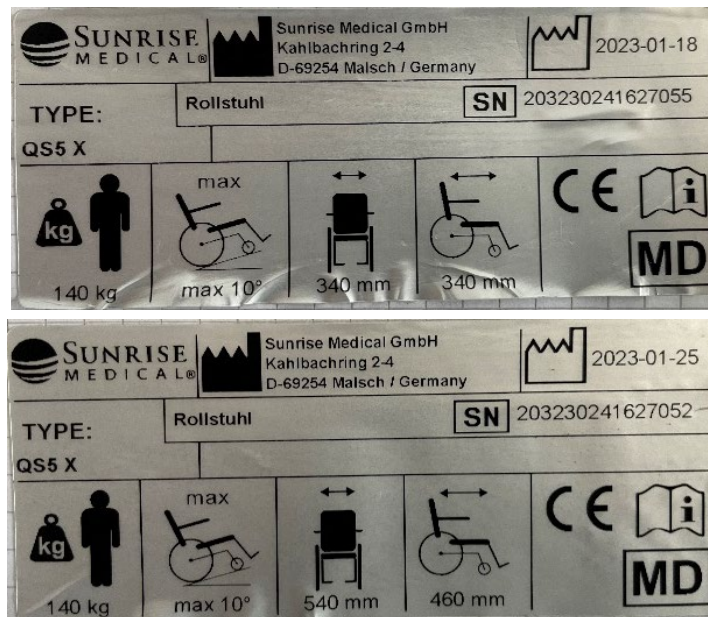
Rational..... : N/A

If additional information is necessary, please provide

- Ambient temperature range during testing: 21°C to 24°C.

Copy of marking plate:

Print example



Picture of the product



