Produktsicherheit und -qualität *Product Safety and Quality*	**Unser Zeichen** *Our Reference* **01- SCJ - 50102446 001**	**Anlage** *Appendix* **1**

Constructional Data Form (Page 2 of 2)

2.1 Dimensions (mm) & Material:

Model:	SP1103-4030	SP1103D-4030
Overall dimension:	3950x3000	3950x3000
Number of wall base:	3	3
Number of arm:	2	2
Height (H):	2950	2950
Width (L):	3820	3820
Class of wind resistance:	1	1
Class of water resistance:	1	1
Class of endurance:	1	1
Class of operating force:	1	1
Reduction ratio:	1:6,5	1:6,5
Rear arm:	50,0x30,0xT0,8 A3, powder coating	50,0x30,0xT0,8 A3, powder coating
Front arm:	40,0x20,0xT0,8 A3, powder coating	40,0x20,0xT0,8 A3, powder coating
Square tube:	35x35xT1,2 A3, powder coating	35x35xT1,2 A3, powder coating
Roller:	Ø60 Al 6063-T5, anodizing	Ø60 Al 6063-T5, anodizing
Front profile:	37,1x29,5xT1,2 (Triangle) Al 6063-T5, powder coating	Ø32xT1,0 A3, powder coating
Handle dimension: (LxØ)	1600xØ14 A3, powder coating	1600xØ14 A3, powder coating
Crank radius: (R)	150	150
Expansion bolt:	6-M10x80 A3, galvanized	6-M10x80 A3, galvanized
Wall bracket bolt:	3-M10x65 A3, galvanized	3-M10x65 A3, galvanized

2.2 Weight (kg)

SP1103-4030: 30,9
SP1103D-4030: 30,8

2.3 Others

The adjustable angle is from 5° to 40° out level.

TÜV Rheinland Group

(Place) (Date)

(Stamp and signature of License holder)