

A

B

C

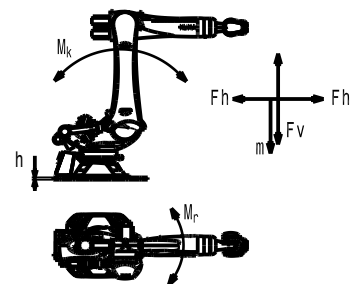
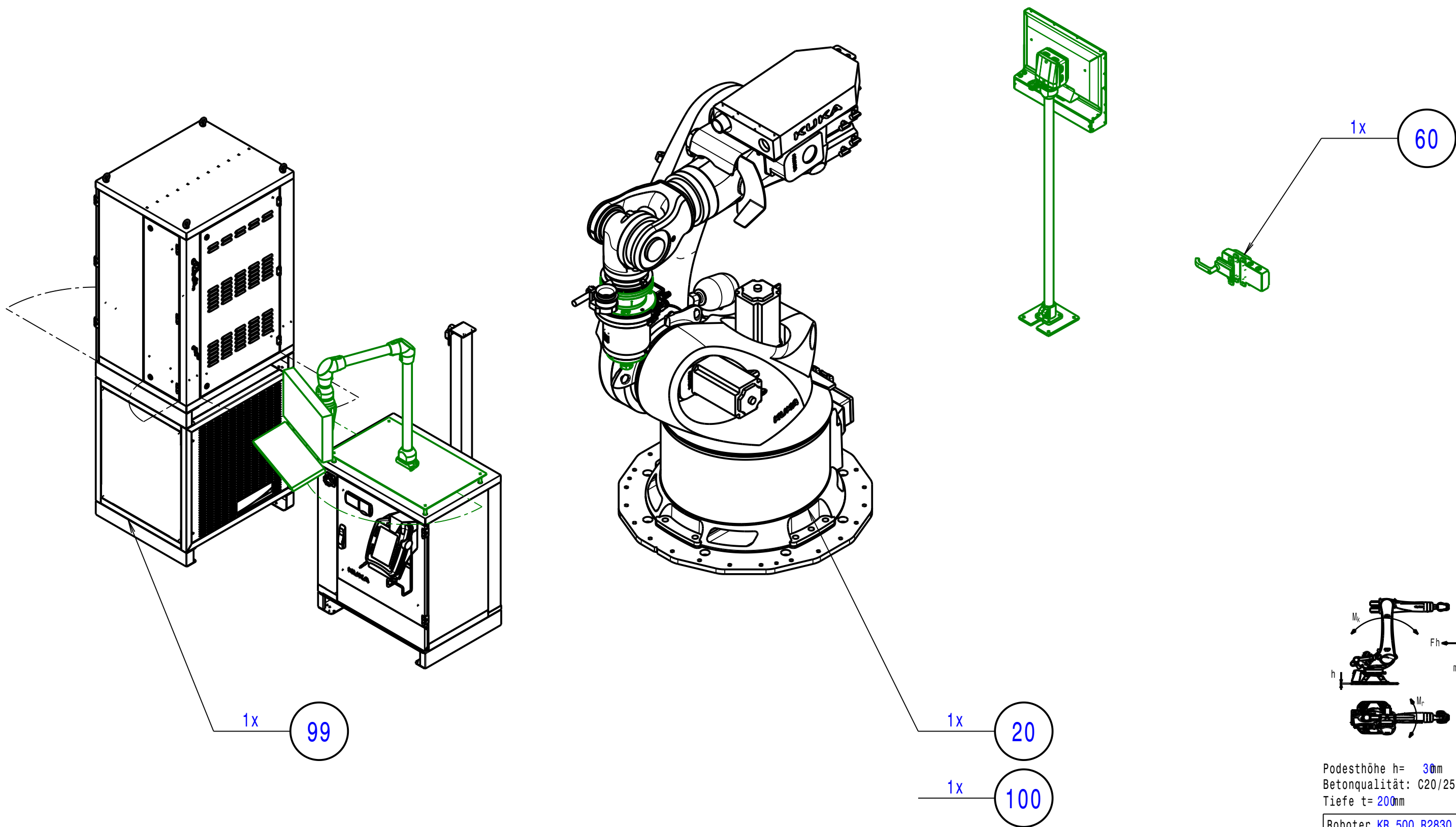
D

E

F

KUKA-PDM data (for KUKA's internal use only)	
Drawing Type	1200
Drawing No.	401.002-03
Sheet No.	1
Unit	
Sheet-Size	A2
Version	-
For 1000 01	401.002-03
For 1000 02	
For 1000 03	
For 1000 04	
For 1000 05	
For 1000 06	
For 1000 07	
For 1000 08	
For 1000 09	
For 1000 10	
For 1000 11	
For 1000 12	
For 1000 13	
For 1000 14	
For 1000 15	

Isometric view
Scale: 1:20



Podesthöhe h= 30mm
Betonqualität: C20/25 nach DIN EN 206-1:2001/DIN 1045-2:200 8
Tiefe t= 200mm

Roboter KR 500 R2830 MT	
Hauptbelastung des Bodens durch Roboter und Gesamtlast für R_10	
Fv = Vertikale Kraft	Fvmax= 40500N
Fh = Horizontale Kraft	Fhmax= 23500N
Mk = Kippmoment	Mkmax= 84500Nm
Mr = Drehmoment	Mrmax= 45500Nm
mR = Masse Roboter	mRmax= 2440kg

						KUKA PROJECT ENGINEER - EMAIL and PHONE		CUSTOMER			
C. IDX	TIMES	CHANGE NO.	DATE	NAME		Martin.Huber@kuka.com		PROJECT			
						+49 821 797-3015					
KUKA				all rights reserved DIN ISO 16016		SCALE		DESCRIPTION FSW Application Modul Assembly			
						1:20					
CAD drawing						DRAWING-NO. 401.002-03				VERSION 1	
	DATE	NAME		PHONE		MATERIAL				SAP-NO.	
DESIGNED	10.12.2020	Huber M.		-3015						1001797160	
DRAWN	10.12.2020	Huber M.		-3015		WEIGHT (kg)				SHEET 01	
CHECKED	10.12.2020	Huber M.		-3015						NO OF SHEETS 02	

A

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