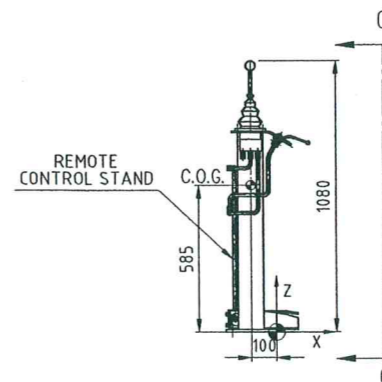
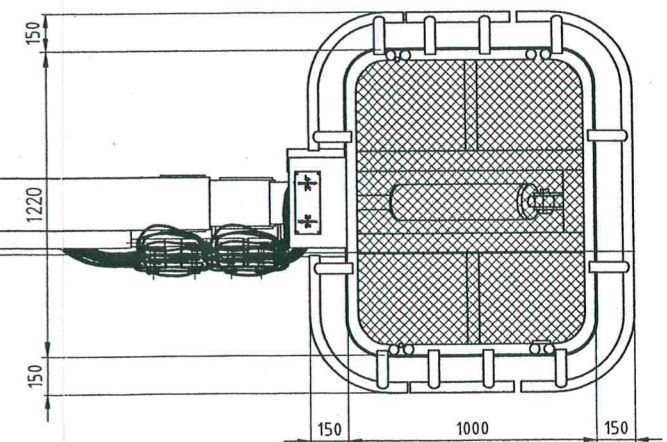


NOZZLE No.	NOZZLE LOCATION			SERVICE
O	X	Y	Z	
P	-50	80	710	PRESSURE
R	0	-15	595	RETURN
Dr	0	225	485	DRAIN
D	0	225	535	PILOT DRAIN
RPp	0	165	485	PILOT PRESSURE
Z	0	165	535	SHUT OFF
RC01	0	105	485	ARM TILT DOWN
RC02	0	105	535	ARM TILT UP
RC03	0	45	485	SWING
RC04	0	45	535	SWING
RC05	0	-15	485	TELESCOPE OUT
RC06	0	-15	535	TELESCOPE IN
RC07	0	-75	485	BASKET TILT UP
RC08	0	-75	535	BASKET TILT DOWN



SUPPORT FORCES	0=0	0=21° LEFT	0=45° RIGHT
Fx1 (kN)	±74,7	±75,8	±82,2
Fy1 (kN)	±74,7	±72,6	±88,5
Fz (kN)	±8,9	±8,3	±6,3
Fz (kN)	36,1	36,1	36,1
Mx (KNm)	0.0	-52,9	104,4
My (KNm)	155.6	145,8	112,4
Mz (KNm)	±11,1	±11,8	±16



Rev.	Description of revision	Chck.	Appr.	Date / Sign.
01	ISSUED FOR APPROVAL	JT	JT	30.08.01 / KB
02	RE-ISSUED FOR APPROVAL	JT	JT	18.09.01 / KB
03	RE-ISSUED FOR APPROVAL	TAg	TAg	07.01.02 / ZK
04	RE-ISSUED FOR APPROVAL	JT	JT	21.01.02 / ZK
05	RE-ISSUED FOR APPROVAL	TAA	TAA	21.02.02 / ZK
2	AS BUILT	<i>[Signature]</i>	<i>[Signature]</i>	20.12.02 / ZK

[illegible]

SUPPLIER DOCUMENT NUMBER					
PROJECT NO	DISC.	PRODUCT CODE	DOC TYPE	SEQUENCE NUMBER	REV.
78295	R	BC061	XD	3019065	Z

Date 30.08.01	Drawn KB	Traced	Scale 1:15	
Checked JT	Approved JT	Projection 		

Replaces		Replaced by
Format	Drawing number	
A1	MH 3019065	