Okabell Form for measurement								Date:						
Answer b	y fax	+49 (0	) 251 /	7603 - 26	67 (Arm	acell C	ustome	er-Servi	ce-Cen	iter)				
Company:						_	order enquiry							
wholesale	r:						_   _							
Kom / cod	e:						_	delivery a	address:					
BV:								delivery t	ime:					
galvan steel =			u, sea-w sistant =			ı-water ıt+protect sealing =	tive M	aluminiur = Z	m zinc 18	85 (	stainless	steel		
ornam corrug		ad	Ihesion		¬	ckness [		blunted			VA = X			
			LO						Special design					
		K					*					1	Di.	O <sub>ja</sub>
		F		w ⊕ x ⊕	<0		•>	s o		s s	⊗ <sub>o</sub>		w S	≫ <sub>o</sub>
				Division identification		r depth			Flattenings Pipe cut out					
		design (type)	material	or division outline	width [cm]	(A + D/2) [cm]	overhang [cm]	[cm]	compass	[mm]	compass	[mm]	[mm]	[mm]
position no.:	pc.	A, K, F		L-X	D	Т	(A)	L	Pos.1	<b>X</b> <sub>1</sub>	Pos.2	X <sub>2</sub>	D <sub>1</sub>	D <sub>2</sub>

Note: Overall length L= eff. length: between cover and cover / outside length + ca. 12 mm

## Okabell Measuring up vessels Date: Answer by fax +49 (0) 251 / 7603 - 267 (Armacell Customer-Service-Center) order enquiry Company: \_ delivery address: \_ For the accuracy of the dimensions / signature: \_ delivery time: \_ Vessel position: Type of metal: mat. thickness: galvanized steel protective varnish sealing alu, see-water resistant 」standing └ in mm:, Vessel-Ø (without insulation): Insulation thickness: totally-Ø: quantity: mm рс. Vessel jacket: above / left ▶ length of jacket: \_ (from welded seam to welded seam) Position of longitudinal seam: **Example** Overlap of round seam: Overlap of longitudinal seam: standard special dimension standard special dimension mm Vessel heads: quantity Construction Shape of head: all measurements in mm division 1) incl. insulation: flat, funnel-shaped, calotte-shaped per vessel segment 2) excl. insulation: zeppelin-shaped overlapping flat surface looser cover impact cap standard standard overlapping \_\_\_\_ mm funnel-shaped D / manhole: overlapping standard standard overlapping \_\_\_\_ mm calotte-shaped D / manhole: standard overlapping standard overlapping zeppelin-shaped<sub>D / manhole:</sub> corrugation on corrugation D=standard torospherical standard basket-

Okabell Fo	orm	for measurement	Date:							
Answer by fa	1X +4	49 (0) 251 / 7603 - 267 (Arma	cell C	Custom	er-Service-0	Center)				
company:				order enquiry						
wholesaler:										
Kom / code:					delivery address:					
*		BV:  galvanized steel alu,sea resistar		delivery time:						
<b>~ () ~</b>		corrugation adhesic	n	n	nat. thickness [	DIN blunte	ed	· · · · · · · · · · · · · · · · · · ·		
position no.:	рс.	design (form)	dia	ameter D	depth / $T = A + D/2$	or overhang A	overall length L	other		
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Note: Overall length L=eff. length: between cover and cover / outside length + ca. 12 mm