F	P.O. Box 568	ty Industrie Hackney * 887 – 2525 S	Ladish *	Fitting Flo-Ber reeway	g and Fla nd * CQ Dallas	ange Group	
Order Numbe		Phone: (214)					ate: 03/28/
Sold to FE VA SA	ERRETERA ANA ALLE DE LAS AN FRANCISCO JLTITLAN, EO	ALAMEDAS NO. CHILPAN	66 B	C/ 18	O SPECI	ALIST IN T LEY MODERN	S.A. DE000 TRANSIT FWR I IND. PARK
Heat Code KM99EV KM99EV	6 3 A1 4 3 A1	scription / STD X 2 XH 0 06B/049/6019 STD X 2 XH I 06B/049/6019 STD X 2 XH I	CON 95 ECC 95	A/SA 234 STRESS F A/SA 234 STRESS F A/SA 234	RELIEVED 4 - 99 RELIEVED	WPB	NACE MR01
WM99KX		06B 49 / 603			RELIEVED		NACE MR01
Heat Code KM99EV KM99EV WM99KX	Test C .200 M .200 M .205		001 .390	rsis <u>Cu</u> .160 .160 .150	Ni .100 .100 .100	.040 .040 .050	Mo Al .030 .030 .020
Heat Code KM99EV KM99EV WM99KX					w W	Pb	CO CE . 3 . 3 . 3 . 3
	Mangila VCI	Phys Type Thick	ical Prope		Flong (	(4D) % RA	Hardness H
<u>Heat Code</u> KM99EV KM99EV WM99KX	76.2 76.2 76.7	.99 .99	9 52	. 8 . 8	31.0 31.0 31.0 33.0	99.9	147 147 139
Heat Code	Size x 10mm	n Type Temp.	Charpy R		Later. E	Expansion	% Shear
KM99EV KM99EV WM99KX	<u> </u>						
Test: M=Mi Type:	ll Product						
treated, s and specif and fittin	that the material that the material testions and the last control testions and the last control testions are the last control to the last control testions are the last control to the last control testions are the last control to the last control testions are the last control to the last control testions are the last control to the last control testions are the las	ted, and ins d satisfies of passing a ures are cor	pected in those req hydrosta rect as c	accorda uirement tic test ontained	nce with s. We ce compati in the	n the abovertify the ble with records o	e standards se flanges their f the