

Referenzliste VBP 1987-2008
Reference list VBP 1987-2008



YEAR	CUSTOMER (END-USER)	LOCATION	MACHINE TYPE	WIDTH (mm)	MATERIAL	THICKNESS (mm)	PROJECT NUMBER
2008	Alcoa	USA	VBP 392	50	Aluminum	0,125-0,500	P07/19819
2007	Saar-Bandstahl	Germany	VBP 04/500	500	Steel	0,2 - 6,0	P06/19411
2007	Stahlrump	Germany	VBP 06/400	400	Steel	0,1 - 6,0	P06/19557
2006	Sidmar	Belgium	VBP 04/1800	1800	Steel	1,0 - 6,0	P04/18550
2006	JW Aluminum	USA	VBP 04/2050	2050	Aluminum	2,54 - 8,89	P05/18651
2006	Saudi Basic	Saudi Arabia	VBP 04/1650	1650	Steel	0,2 - 8,0	P05/18895
2005	Alcoa	Spain	VBP 04/1500	1500	Aluminum	1,0 - 6,5	P05/18719
2002	Elval	Greece	VBP 2300	2300	Aluminum	1,0 - 8,0	P99/15583
2001	Hoesch	Germany	VBP 800	800	Steel	1,0 - 16,0	P97/14373
2001	Aceria Compacto	Spain	VBP 1800	1800	Steel	1,0 - 3,0	P00/16231
2001	Kanthal	Sweden	VBP 400	400	Bi-Metal	1,5 - 3,1	P00/16346
1999	Alcoa	USA	VBP 1650	1650	Aluminum	6,0 - 20,0	P98/15098
1998	Kanthal	Sweden	VBP250	250	Bi-Metal	0,1 - 0,9	P98/14656
1997	Nisshin Steel	Japan	VBP 1610	1610	Steel	0,1 - 5,5	P96/13631
1997	Nisshin Steel	Japan	VBP 1610	1610	Steel	0,2 - 5,0	P96/13788
1997	Krupp Thyssen Nirosta	Germany	VBP 800	800	Steel	0,05 - 2,50	P95/13015
1996	SMS	Germany	VBP 1900	1900	Steel	0,3 - 6,0	P94/12407

Referenzliste VBP 1987-2008
Reference list VBP 1987-2008



YEAR	CUSTOMER (END-USER)	LOCATION	MACHINE TYPE	WIDTH (mm)	MATERIAL	THICKNESS (mm)	PROJECT NUMBER
1995	Alcan Nachterstedt	Germany	VBP 2500	2500	Aluminum	0,1 - 8,0	P94/12391
1995	Krupp VDM	Germany	VBP 1000	1000	Steel	0,05 - 5,00	P95/12742
1994	Rouge Steel	USA	VBP 1650	1650	Steel	0,1 - 9,6	P94/12051
1993	Preussag	Germany	VBP 2000	2000	Steel	0,1 - 6,5	P91/10159
1993	LTV Steel Corp.	USA	VBP 2000	2000	Steel	0,1 - 6,5	P93/11501
1992	Alcan Alluminio	Italia	VBP 1700	1700	Aluminum	0,15 - 3,00	P91/10448
1992	Alu Norf	Germany	VBP 2200	2200	Aluminum	2,0 - 6,0	P91/10174
1992	Nova Hut Ostrava	CSFR	VBP 1300	1300	Steel	1,0 - 15,0	P92/10704
1992	Weirton Steel	USA	VBP 1300	1300	Steel	0,1 - 6,3	P92/10614
1991	Krupp	Germany	VBP 1650	1650	Steel	0,1 - 8,0	P90/9600
1991	Hoesch	Germany	VBP 1600	1600	Steel	1,2 - 6,0	P89/8877
1991	VDM Werdohl	Germany	VBP 1000	100	Steel	0,1 - 3,0	P91/9942
1990	VDM Werdohl	Germany	VBP 1000	1000	Steel	0,1 - 3,0	P89/9063
1990	Inespal	Spain	VBP 1800	1800	Aluminum	0,2 - 12,0	P88/7754
1990	Weirton Steel	USA	VBP 1300	1300	Steel	0,1 - 6,3	P88/9161
1990	Empire Detroit Steel	USA	VBP 1300	1300	Steel	0,3 - 2,5	P90/9357
1990	Reynolds Metals	USA	VBP 2540	2450	Aluminum	2,6 - 8,5	P90/9219

Referenzliste VBP 1987-2008
Reference list VBP 1987-2008



YEAR	CUSTOMER (END-USER)	LOCATION	MACHINE TYPE	WIDTH (mm)	MATERIAL	THICKNESS (mm)	PROJECT NUMBER
1989	Hulett Alu	South Africa	VBP 2000	2000	Aluminum	0,15 - 9,00	P87/7239
1989	Gadelius	Japan	VBP 1600	1600	Aluminum	0,2 - 6,4	P88/8326
1989	Hylsa Mexico	Mexico	VBP 1250	1250	Aluminum	0,2 - 6,4	P88/8267
1989	Kaluga	Russia	VBP 1000	1000	Steel	0,07 - 2,20	P86/6532
1989	Alu Norf	Germany	VBP 2200	2200	Aluminum	0,1 - 3,0	P88/8023
1988	Falck-Sesto S. Giovn	Italia	VBP 800	800	Steel	0,1 - 14,0	P87/7403
1988	Port Talbot	Great Britain	VBP 1900	1900	Steel	0,2 - 17,0	P87/7316
1988	U.S. Steel	USA	VBP 1850	1850	Steel	1,2 - 4,1	P88/7903
1987	Alcan	Great Britain	VBP 1800	1800	Aluminum	0,1 - 1,6	P85/6419
1987	Alcan	USA	VBP 2450	2450	Aluminum	0,2 - 9,5	P86/6807
1987	VEB Auerhammer	DDR	VBP 1000	1000	Bi-Metal	0,1 - 3,0	P86/6720
1987	Fisher Scientific	China	VBP 2000	2000	Steel	1,5 - 7,0	P84/5167
1987	Slobodan	Jugoslavia	VBP 1700	1700	Aluminum	1,0 - 8,0	P87/7021
1987	AMO Inc.	USA	VBP 1550	1550	Cu-Alloys	0,2 - 0,6	P87/7101