



Costruttore Sistema	Omologazione/Attestazione	Tipo	Data	N. Cilindri	* Cilindrata unitaria max/min	Aspirazione	Fascia Euro in origine	Fascia Euro in arrivo	NOTE
Pirelli & C. Eco Technology. S.p.A.	NAD8001	F1114	13/10/08	6	1595/1276	T	0	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST001	F1114	13/10/08	8	2147/1718	T	0	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST002	F1114	13/10/08	6	2300/1840	T	0	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST003	F1114	05/05/09	6	1595/1276	T	0	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST004	F1114	05/05/09	6	1595/1276	T	1	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST005	F1114	05/05/09	6	1595/1276	T	2	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST006	F1114	05/05/09	8	2147/1718	T	0	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST007	F1114	05/05/09	8	2147/1718	T	1	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST008	F1114	05/05/09	8	2147/1718	T	2	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST009	F1114	05/05/09	6	2300/1840	T	0	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST010	F1114	05/05/09	6	2300/1840	T	1	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST011	F1114	05/05/09	6	2300/1840	T	2	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST012	F1114	05/05/09	6	1837/1470	T	0	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST013	F1114	05/05/09	6	1837/1470	T	1	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST014	F1114	05/05/09	6	1837/1470	T	2	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST015	F1114	13/07/09	8	1595/1276	T	0	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST016	F1114	13/07/09	8	1595/1276	T	1	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST017	F1114	28/09/09	6	1583/1266	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST018	F1114	28/09/09	6	1583/1266	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST019	F1114	02/11/09	6	2300/1840	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST020	F1114	02/11/09	6	2300/1840	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST021	F1114	02/11/09	6	1933/1546	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST022	F1114	02/11/09	6	1933/1546	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST023	F1114	18/12/09	8	2147/1718	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST024	F1114	18/12/09	8	2147/1718	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST025	F1114	15/04/10	5	1995/1596	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST026	F1114	15/04/10	5	1995/1596	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST027	F1114	21/02/11	8	1596/1276	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST028	F1114	21/02/11	8	1596/1276	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST029	F1114	21/02/11	8	1596/1276	T	0	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST030	F1114	23/08/12	6	2300/1839	T	0	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8001EST031	F1114	23/08/12	6	2300/1839	T	1	5	B

Pirelli & C. Eco Technology. S.p.A.	NAD8002	F1015	13/10/08	6	2300/1840	T	0	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8002EST001	F1015	05/05/09	6	2300/1840	T	0	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8002EST002	F1015	05/05/09	6	2300/1840	T	1	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8002EST003	F1015	05/05/09	6	2300/1840	T	2	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8002EST004	F1015	28/09/09	6	1583/1266	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8002EST005	F1015	28/09/09	6	1583/1266	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8003	F1010	13/10/08	4	993/794	T	0	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8003EST001	F1010	05/05/09	4	977/782	T	1	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8003EST002	F1010	05/05/09	4	977/782	T	2	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8003EST003	F1010	02/11/09	4	1145/916	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8003EST004	F1010	02/11/09	4	1145/916	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8004	F1215	28/10/08	8	2147/1718	T	0	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8004EST001	F1215	05/05/09	8	2147/1718	T	0	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8004EST002	F1215	05/05/09	8	2147/1718	T	1	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8004EST003	F1215	05/05/09	8	2147/1718	T	2	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8004EST004	F1215	02/11/09	6	2300/1840	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8004EST005	F1215	02/11/09	6	2300/1840	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8004EST006	F1215	18/12/09	8	2147/1718	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8004EST007	F1215	18/12/09	8	2147/1718	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8004EST008	F1215	11/03/11	6	1939/1550	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8004EST009	F1215	11/03/11	6	1939/1550	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8004EST010	F1215	23/08/12	6	2300/1839	T	0	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8004EST011	F1215	23/08/12	6	2300/1839	T	1	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8005	F1012	28/10/08	6	1145/916	T	0	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8005EST001	F1012	05/05/09	6	1145/916	T	0	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8005EST002	F1012	05/05/09	6	1145/916	T	1	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8005EST003	F1012	05/05/09	6	1145/916	T	2	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8005EST004	F1012	28/09/09	6	1583/1266	T	1	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8005EST005	F1012	28/09/09	6	1583/1266	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8005EST006	F1012	28/09/09	6	1583/1266	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8005EST007	F1012	28/09/09	6	1145/916	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8005EST008	F1012	28/09/09	6	1145/916	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8005EST009	F1012	02/11/09	4	1145/916	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8005EST010	F1012	02/11/09	4	1145/916	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8005EST011	F1012	03/05/11	6	1121/896	T	0	5	B

Pirelli & C. Eco Technology. S.p.A.	NAD8005EST012	F1012	03/05/11	6	1121/896	T	1	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8005EST013	F1012	03/05/11	6	1121/896	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8005EST014	F1012	03/05/11	6	1121/896	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8005EST015	F1012	29/02/12	4	1191/952	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8005EST016	F1012	29/02/12	4	1191/952	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8006	F7511	28/10/08	4	625/500	T	0	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8006EST001	F7511	05/05/09	4	625/500	T	0	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8006EST002	F7511	05/05/09	4	625/500	T	1	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8006EST003	F7511	05/05/09	4	625/500	T	2	3	B
Pirelli & C. Eco Technology. S.p.A.	NAD8006EST004	F7511	25/09/09	4	700/560	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8006EST005	F7511	25/09/09	4	700/560	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8006EST006	F7511	11/05/10	4	700/560	A	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD8006EST007	F7511	11/05/10	4	700/560	A	3	5	B
GAT KATALYSATOR GmbH	NAD8007	PMFI 01	16/01/09					4	C
IVECO S.p.A.	NAD9008	RF-F1A	05/02/09					4	B
IVECO S.p.A.	NAD9009	RF-F1C	05/02/09					4	B
IVECO S.p.A.	NAD9010	RF-NEF6	05/02/09					4	B
IVECO S.p.A.	NAD9011	RF-NEF4	05/02/09					4	B
IVECO S.p.A.	NAD9012	RF-CUR8	05/02/09					4	B
IVECO S.p.A.	NAD9013	RF-CUR10	05/02/09					4	B
GAT KATALYSATOR GmbH	NAD9014	PMFI 01	07/04/09					4	C
GAT KATALYSATOR GmbH	NAD9014EST001	PMFI 01	07/04/09					4	C
GAT KATALYSATOR GmbH	NAD9014EST002	PMFI 01	07/04/09					4	C
GAT KATALYSATOR GmbH	NAD9014EST003	PMFI 01	07/04/09					4	C
GAT KATALYSATOR GmbH	NAD9014EST004	PMFI 01	07/04/09					4	C
GAT KATALYSATOR GmbH	NAD9015	PMFI 01	07/04/09					4	C
GAT KATALYSATOR GmbH	NAD9015EST001	PMFI 01	07/04/09					4	C
GAT KATALYSATOR GmbH	NAD9015EST002	PMFI 01	07/04/09					4	C
GAT KATALYSATOR GmbH	NAD9015EST003	PMFI 01	07/04/09					4	C
GAT KATALYSATOR GmbH	NAD9016	PMFI 01	07/04/09					4	C
GAT KATALYSATOR GmbH	NAD9016EST001	PMFI 01	07/04/09					4	C
GAT KATALYSATOR GmbH	NAD9016EST002	PMFI 01	07/04/09					4	C
GAT KATALYSATOR GmbH	NAD9016EST003	PMFI 01	07/04/09					4	C
GAT KATALYSATOR GmbH	NAD9016EST004	PMFI 01	07/04/09					4	C
GAT KATALYSATOR GmbH	NAD9017	PMFI 01	07/04/09					4	C

GAT KATALYSATOR GmbH	NAD9017EST001	PMFI 01	07/04/09					4	C
GAT KATALYSATOR GmbH	NAD9017EST002	PMFI 01	07/04/09					4	C
GAT KATALYSATOR GmbH	NAD9017EST003	PMFI 01	07/04/09					4	C
GAT KATALYSATOR GmbH	NAD9017EST004	PMFI 01	07/04/09					4	C
GAT KATALYSATOR GmbH	NAD9017EST005	PMFI 01	07/04/09					4	C
GAT KATALYSATOR GmbH	NAD9017EST006	PMFI 01	07/04/09					4	C
GAT KATALYSATOR GmbH	NAD9017EST007	PMFI 01	07/04/09					4	C
Pirelli & C. Eco Technology. S.p.A.	NAD9018	F1015E3	05/05/09	6	1298/1038	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD9019	F1012E3	05/05/09	6	1298/1038	T	3	5	B
IVECO S.p.A.	NAD9020	RF-F1C	07/07/09					5	B
IVECO S.p.A.	NAD9021	RF-F1A	07/07/09					5	B
IVECO S.p.A.	NAD9022	RF-CUR8	07/08/09					5	B
IVECO S.p.A.	NAD9023	RF-CUR10	07/08/09					5	B
IVECO S.p.A.	NAD9024	RF-NEF4	07/08/09					5	B
IVECO S.p.A.	NAD9025	RF-NEF6	07/08/09					5	B
Pirelli & C. Eco Technology. S.p.A.	NAD9026	F6711	13/10/09	4	2800/1929	T	2	4	C
Pirelli & C. Eco Technology. S.p.A.	NAD9026EST001	F6711	26/04/10	4	2800/1960	T	2	4	C
Pirelli & C. Eco Technology. S.p.A.	NAD9026EST002	F6711	02/02/11	4	2800/1960	T	3	4	C
Pirelli & C. Eco Technology. S.p.A.	NAD9026EST003	F6711	02/02/11	4	2800/1960	A	2	4	C
Pirelli & C. Eco Technology. S.p.A.	NAD9026EST004	F6711	03/02/11	5	2874/2011	T	2	4	C
Pirelli & C. Eco Technology. S.p.A.	NAD9026EST005	F6711	03/02/11	5	2874/2011	T	3	4	C
Pirelli & C. Eco Technology. S.p.A.	NAD9027	F7511	02/11/09	4	2800/1929	T	2	4	C
Pirelli & C. Eco Technology. S.p.A.	NAD9027EST001	F7511	26/04/10	4	2800/1960	T	2	4	C
Pirelli & C. Eco Technology. S.p.A.	NAD9027EST002	F7511	02/02/11	4	2800/1960	T	3	4	C
Pirelli & C. Eco Technology. S.p.A.	NAD9027EST003	F7511	02/02/11	4	2800/1960	A	2	4	C
Pirelli & C. Eco Technology. S.p.A.	NAD9028	F6711	18/12/09	4	750/600	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD9028EST001	F6711	18/12/09	4	572/458	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD9028EST002	F6711	18/12/09	4	700/560	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD9028EST003	F6711	11/05/10	4	700/560	A	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD9028EST004	F6711	11/05/10	4	700/560	A	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NAD9028EST005	F6711	02/07/10	4	700/560	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA029	CRT SMF 43065	17/02/10	6	1289/1024	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA029EST001	CRT SMF 43065	17/02/10	6	1289/1024	T	2	5	B

HJS Fahrzeugtechnik GmbH	NADA029EST002	CRT SMF 43065	17/02/10	6	1289/1024	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA029EST003	CRT SMF 43065	01/06/10	6	1299/1038	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA029EST004	CRT SMF 43065	01/06/10	6	1299/1038	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA029EST005	CRT SMF 43065	13/10/10	6	1029/823	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA029EST006	CRT SMF 43065	13/10/10	6	1029/823	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA029EST007	CRT SMF 43065	13/10/10	6	1029/823	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA030	CRT SMF 43102	19/02/10	6	2300/1840	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA030EST001	CRT SMF 43102	19/02/10	6	2300/1840	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA030EST002	CRT SMF 43102	19/02/10	6	2300/1840	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA030EST003	CRT SMF 43102	30/09/10	8	1717/2147	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA030EST004	CRT SMF 43102	30/09/10	8	1717/2147	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA030EST005	CRT SMF 43102	30/09/10	8	1717/2147	T	3	5	B
HUG Engineering AG	NADA031	R16	22/02/10	6	1583/1267	T	0	3	B
HUG Engineering AG	NADA031EST001	R16	22/02/10	6	1583/1267	T	1	3	B
HUG Engineering AG	NADA031EST002	R16	22/02/10	6	1583/1267	T	2	3	B
HJS Fahrzeugtechnik GmbH	NADA032	CRT SMF 43080	23/02/10	6	1280/1024	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA032EST001	CRT SMF 43080	23/02/10	6	1280/1024	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA032EST002	CRT SMF 43080	23/02/10	6	1280/1024	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA032EST003	CRT SMF 43080	23/02/10	6	2300/1840	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA032EST004	CRT SMF 43080	23/02/10	6	2300/1840	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA032EST005	CRT SMF 43080	23/02/10	6	2300/1840	T	4	5	B
HJS Fahrzeugtechnik GmbH	NADA032EST006	CRT SMF	23/02/10	6	1837/1470	T	1	5	B

		43080							
HJS Fahrzeugtechnik GmbH	NADA032EST007	CRT SMF 43080	23/02/10	6	1837/1470	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA032EST008	CRT SMF 43080	23/02/10	6	1837/1470	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA032EST009	CRT SMF 43080	01/06/10	6	1299/1038	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA032EST010	CRT SMF 43080	01/06/10	6	1299/1038	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA032EST011	CRT SMF 43080	28/10/10	6	1029/823	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA032EST012	CRT SMF 43080	28/10/10	6	1029/823	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA032EST013	CRT SMF 43080	28/10/10	6	1029/823	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA033	CRT SMF 62110	24/02/10	6	2300/1840	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA033EST001	CRT SMF 62110	24/02/10	6	2300/1840	T	2	3	B
HJS Fahrzeugtechnik GmbH	NADA033EST002	CRT SMF 62110	24/02/10	6	2300/1840	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA033EST003	CRT SMF 62110	24/02/10	6	1837/1470	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA033EST004	CRT SMF 62110	02/11/09	6	2300/1840	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA033EST005	CRT SMF 62110	02/11/09	6	2300/1840	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA033EST006	CRT SMF 62110	24/09/10	8	2147/1717	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA033EST007	CRT SMF 62110	24/09/10	8	2147/1717	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA033EST008	CRT SMF 62110	24/09/10	8	2147/1717	T	3	5	B
HUG Engineering AG	NADA034	R26	25/02/10	6	2300/1840	T	0	5	B
HUG Engineering AG	NADA034EST001	R26	25/02/10	6	2300/1840	T	1	5	B
HUG Engineering AG	NADA034EST002	R26	25/02/10	6	2300/1840	T	2	5	B
HUG Engineering AG	NADA034EST003	R26	25/02/10	6	2300/1840	T	3	5	B
HUG Engineering AG	NADA034EST004	R26	25/02/10	6	1583/1267	T	0	5	B
HUG Engineering AG	NADA034EST005	R26	25/02/10	6	1583/1267	T	1	5	B

HUG Engineering AG	NADA034EST006	R26	25/02/10	6	1583/1267	T	2	5	B
HUG Engineering AG	NADA034EST007	R26	25/02/10	6	1583/1267	T	3	5	B
HUG Engineering AG	NADA034EST008	R26	27/04/10	8	2147/1717	T	0	5	B
HUG Engineering AG	NADA034EST009	R26	27/04/10	8	2147/1717	T	1	5	B
HUG Engineering AG	NADA034EST010	R26	27/04/10	8	2147/1717	T	2	5	B
HUG Engineering AG	NADA034EST011	R26	27/04/10	8	2147/1717	T	3	5	B
HUG Engineering AG	NADA034EST012	R26	15/09/10	6	1903/1521	T	0	5	B
HUG Engineering AG	NADA034EST013	R26	15/09/10	6	1903/1521	T	1	5	B
HUG Engineering AG	NADA034EST014	R26	15/09/10	6	1903/1521	T	2	5	B
HUG Engineering AG	NADA034EST015	R26	15/09/10	6	1903/1521	T	3	5	B
HUG Engineering AG	NADA034EST016	R26	15/09/10	8	1596/1276	T	1	5	B
HUG Engineering AG	NADA034EST017	R26	15/09/10	8	1596/1276	T	2	5	B
HUG Engineering AG	NADA034EST018	R26	15/09/10	5	1995/1595	T	1	5	B
HUG Engineering AG	NADA034EST019	R26	15/09/10	5	1995/1595	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA035	CRT SMF 74132	26/02/10	6	2300/1840	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA035EST001	CRT SMF 74132	26/02/10	6	2300/1840	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA035EST002	CRT SMF 74132	26/02/10	6	2300/1840	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA035EST003	CRT SMF 74132	26/02/10	6	1837/1470	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA035EST004	CRT SMF 74132	26/02/10	6	1837/1470	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA035EST005	CRT SMF 74132	26/02/10	6	1837/1470	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA035EST006	CRT SMF 74132	05/10/10	8	2147/1717	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA035EST007	CRT SMF 74132	05/10/10	8	2147/1717	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA035EST008	CRT SMF 74132	05/10/10	8	2147/1717	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA036	CRT SMF 85065	01/03/10	6	1280/1024	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA036EST001	CRT SMF 85065	01/03/10	6	1280/1024	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA036EST002	CRT SMF 85065	01/03/10	6	1280/1024	T	3	5	B

HJS Fahrzeugtechnik GmbH	NADA036EST003	CRT SMF 85065	01/03/10	6	1837/1470	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA036EST004	CRT SMF 85065	01/03/10	6	1837/1470	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA036EST005	CRT SMF 85065	01/03/10	6	1837/1470	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA036EST006	CRT SMF 85065	28/10/10	6	1029/823	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA036EST007	CRT SMF 85065	28/10/10	6	1029/823	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA036EST008	CRT SMF 85065	28/10/10	6	1029/823	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA037	CRT SMF 85080	02/03/10	6	1280/1024	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA037EST001	CRT SMF 85080	02/03/10	6	1280/1024	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA037EST002	CRT SMF 85080	02/03/10	6	1280/1024	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA037EST003	CRT SMF 85080	02/03/10	6	2300/1840	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA037EST004	CRT SMF 85080	02/03/10	6	2300/1840	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA037EST005	CRT SMF 85080	02/03/10	6	2300/1840	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA037EST006	CRT SMF 85080	02/03/10	6	1837/1470	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA037EST007	CRT SMF 85080	02/03/10	6	1837/1470	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA037EST008	CRT SMF 85080	02/03/10	6	1837/1470	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA037EST009	CRT SMF 85080	28/10/10	6	1029/823	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA037EST010	CRT SMF 85080	28/10/10	6	1029/823	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA037EST011	CRT SMF 85080	28/10/10	6	1029/823	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA038	CRT SMF 85102	02/03710	6	2300/1840	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA038EST001	CRT SMF 85102	02/03710	6	2300/1840	T	2	5	B

HJS Fahrzeugtechnik GmbH	NADA038EST002	CRT SMF 85102	02/03710	6	2300/1840	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA038EST003	CRT SMF 85102	02/03710	6	1837/1470	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA038EST004	CRT SMF 85102	02/03710	6	1837/1470	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA038EST005	CRT SMF 85102	02/03710	6	1837/1470	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA038EST006	CRT SMF 85102	01/06/10	6	1299/1038	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA038EST007	CRT SMF 85102	01/06/10	6	1299/1038	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA038EST008	CRT SMF 85102	01/06/10	8	2147/1717	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA038EST009	CRT SMF 85102	01/06/10	8	2147/1717	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA038EST010	CRT SMF 85102	01/06/10	8	2147/1717	T	3	5	B
HJS Emission Technology GmbH	NADA038EST011	CRT SMF 85102	09/05/13	8	1596/1276	T	2	5	B
HJS Emission Technology GmbH	NADA038EST012	CRT SMF 85102	09/05/13	8	1596/1276	T	3	5	B
HUG Engineering AG	NADA039	R20	03/03/10	6	1583/1267	T	0	3	B
HUG Engineering AG	NADA039EST001	R20	03/03/10	6	1583/1267	T	1	3	B
HUG Engineering AG	NADA039EST002	R20	03/03/10	6	1583/1267	T	2	3	B
HUG Engineering AG	NADA039EST003	R20	19/07/12	6	1281/1024	T	1	3	B
HUG Engineering AG	NADA039EST004	R20	19/07/12	6	1281/1024	T	2	3	B
HUG Engineering AG	NADA040	R32	03/03/10	6	2300/1840	T	0	5	B
HUG Engineering AG	NADA040EST001	R32	03/03/10	6	2300/1840	T	1	5	B
HUG Engineering AG	NADA040EST001	R40	12/05/10	8	2147/1717	T	3	5	B
HUG Engineering AG	NADA040EST002	R32	03/03/10	6	2300/1840	T	2	5	B
HUG Engineering AG	NADA040EST002	R40	12/05/10	8	2147/1717	T	3	5	B
HUG Engineering AG	NADA040EST003	R32	03/03/10	6	2300/1840	T	3	5	B
HUG Engineering AG	NADA040EST003	R40	12/05/10	8	2147/1717	T	3	5	B
HUG Engineering AG	NADA040EST004	R32	12/05/10	8	2147/1717	T	0	5	B
HUG Engineering AG	NADA040EST005	R32	12/05/10	8	2147/1717	T	1	5	B
HUG Engineering AG	NADA040EST006	R32	12/05/10	8	2147/1717	T	2	5	B
HUG Engineering AG	NADA040EST007	R32	12/05/10	8	2147/1717	T	3	5	B

BAUMOT AG	NADA041	BA-B1114	20/04/10	6	2300/1840	T	1	5	B
BAUMOT AG	NADA041EST001	BA-B1114	20/04/10	6	2300/1840	T	2	5	B
BAUMOT AG	NADA041EST002	BA-B1114	20/04/10	6	2300/1840	T	3	5	B
BAUMOT AG	NADA041EST003	BA-B1114	25/10/10	6	1837/1469	T	0	5	B
BAUMOT AG	NADA041EST004	BA-B1114	25/10/10	6	1837/1469	T	1	5	B
BAUMOT AG	NADA041EST005	BA-B1114	25/10/10	6	1837/1469	T	2	5	B
BAUMOT AG	NADA041EST006	BA-B1114	25/10/10	6	1837/1469	T	3	5	B
BAUMOT AG	NADA041EST007	BA-B1114	20/07/11	6	1413/1130	T	0	5	B
BAUMOT AG	NADA041EST008	BA-B1114	20/07/11	6	1413/1130	T	1	5	B
BAUMOT AG	NADA041EST009	BA-B1114	20/07/11	6	1413/1130	T	2	5	B
BAUMOT AG	NADA041EST010	BA-B1114	20/07/11	6	1413/1130	T	3	5	B
BAUMOT AG	NADA041EST011	BA-B1114	21/09/11	8	1596/1276	T	1	5	B
BAUMOT AG	NADA041EST012	BA-B1114	21/09/11	8	1596/1276	T	2	5	B
BAUMOT AG	NADA041EST013	BA-B1114	21/09/11	8	1596/1276	T	3	5	B
BAUMOT AG	NADA041EST014	BA-B1114	24/03/14	6	1837/1469	T	4	5	B
BAUMOT AG	NADA042	BA-B1317	20/04/10	6	2300/1840	T	1	5	B
BAUMOT AG	NADA042EST001	BA-B1317	20/04/10	6	2300/1840	T	2	5	B
BAUMOT AG	NADA042EST002	BA-B1317	20/04/10	6	2300/1840	T	3	5	B
BAUMOT AG	NADA043	BA-B1215	20/04/10	6	2300/1840	T	1	5	B
BAUMOT AG	NADA043EST001	BA-B1215	20/04/10	6	2300/1840	T	2	5	B
BAUMOT AG	NADA043EST002	BA-B1215	20/04/10	6	2300/1840	T	3	5	B
BAUMOT AG	NADA043EST003	BA-B1215	25/01/11	8	2147/1717	T	0	5	B
BAUMOT AG	NADA043EST004	BA-B1215	25/01/11	8	2147/1717	T	1	5	B
BAUMOT AG	NADA043EST005	BA-B1215	25/01/11	8	2147/1717	T	2	5	B
BAUMOT AG	NADA043EST006	BA-B1215	25/01/11	8	2147/1717	T	3	5	B
BAUMOT AG	NADA044	BA-B1213	20/04/10	6	2300/1840	T	1	5	B
BAUMOT AG	NADA044EST001	BA-B1213	20/04/10	6	2300/1840	T	2	5	B
BAUMOT AG	NADA044EST002	BA-B1213	20/04/10	6	2300/1840	T	3	5	B
BAUMOT AG	NADA045	BA-B1312	20/04/10	6	2300/1840	T	1	5	B
BAUMOT AG	NADA045EST001	BA-B1312	20/04/10	6	2300/1840	T	2	5	B
BAUMOT AG	NADA045EST002	BA-B1312	20/04/10	6	2300/1840	T	3	5	B
HUG Engineering AG	NADA046	R40	12/05/10	8	2147/1718	T	0	5	B
HUG Engineering AG	NADA046EST001	R40	12/05/10	8	2147/1718	T	1	5	B
HUG Engineering AG	NADA046EST002	R40	12/05/10	8	2147/1718	T	2	5	B
HUG Engineering AG	NADA046EST003	R40	12/05/10	8	2147/1718	T	3	5	B

DINEX A/S	NADA047	DISIC 12x15	27/05/10	6	2300/1840	T	1	5	B
DINEX A/S	NADA047EST001	DISIC 12x15	27/05/10	6	2300/1840	T	2	5	B
DINEX A/S	NADA047EST002	DISIC 12x15	27/05/10	6	2300/1840	T	3	5	B
DINEX A/S	NADA047EST003	DISIC 12x15	21/04/11	8	2147/1717	T	0	5	B
DINEX A/S	NADA047EST004	DISIC 12x15	21/04/11	8	2147/1717	T	1	5	B
DINEX A/S	NADA047EST005	DISIC 12x15	21/04/11	8	2147/1717	T	2	5	B
DINEX A/S	NADA047EST006	DISIC 12x15	21/04/11	8	2147/1717	T	3	5	B
DINEX A/S	NADA047EST007	DISIC 12x15	21/11/11	6	1837/1469	T	0	5	B
DINEX A/S	NADA047EST008	DISIC 12x15	21/11/11	6	1837/1469	T	1	5	B
DINEX A/S	NADA047EST009	DISIC 12x15	21/11/11	6	1837/1469	T	2	5	B
DINEX A/S	NADA047EST010	DISIC 12x15	21/11/11	6	1837/1469	T	3	5	B
DINEX A/S	NADA047EST011	DISIC 12x15	03/01/12	8	1861/1488	T	1	5	B
DINEX A/S	NADA047EST012	DISIC 12x15	03/01/12	8	1861/1488	T	2	5	B
DINEX A/S	NADA047EST013	DISIC 12x15	03/01/12	8	1861/1488	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA048	CRT SMF 83110	01/06/10	6	2300/1839	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA048EST001	CRT SMF 83110	01/06/10	6	2300/1839	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA048EST002	CRT SMF 83110	01/06/10	6	2300/1839	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA048EST003	CRT SMF 83110	01/10/10	8	2147/1717	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA048EST004	CRT SMF 83110	01/10/10	8	2147/1717	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA048EST005	CRT SMF 83110	01/10/10	8	2147/1717	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA049	CRT SMF 74102	01/06/10	6	2300/1839	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA049EST001	CRT SMF 74102	01/06/10	6	2300/1839	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA049EST002	CRT SMF 74102	01/06/10	6	2300/1839	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA049EST003	CRT SMF 74102	28/10/10	8	2147/1717	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA049EST004	CRT SMF 74102	28/10/10	8	2147/1717	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA049EST005	CRT SMF 74102	28/10/10	8	2147/1717	T	3	5	B

HJS Fahrzeugtechnik GmbH	NADA050	CRT SMF 49072	01/06/10	6	1281/1024	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA050EST001	CRT SMF 49072	01/06/10	6	1281/1024	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA050EST002	CRT SMF 49072	01/06/10	6	1281/1024	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA051	CRT SMF 43081	01/06/10	6	1281/1024	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA051EST001	CRT SMF 43081	01/06/10	6	1281/1024	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA051EST002	CRT SMF 43081	01/06/10	6	1281/1024	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA051EST003	CRT SMF 43081	28/10/10	6	1029/823	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA051EST004	CRT SMF 43081	28/10/10	6	1029/823	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA051EST005	CRT SMF 43081	28/10/10	6	1029/823	T	3	5	B
HUG Engineering AG	NADA052	R20ZL02	22/06/10	6	1146/916	T	0	5	B
HUG Engineering AG	NADA052EST001	R20ZL02	22/06/10	6	1146/916	T	1	5	B
HUG Engineering AG	NADA052EST002	R20ZL02	22/06/10	6	1146/916	T	2	5	B
HUG Engineering AG	NADA052EST003	R20ZL02	22/06/10	6	1146/916	T	3	5	B
HUG Engineering AG	NADA053	R16ZL02	22/06/10	6	1146/916	T	0	5	B
HUG Engineering AG	NADA053EST001	R16ZL02	22/06/10	6	1146/916	T	1	5	B
HUG Engineering AG	NADA053EST002	R16ZL02	22/06/10	6	1146/916	T	2	5	B
HUG Engineering AG	NADA053EST003	R16ZL02	22/06/10	6	1146/916	T	3	5	B
BAUMOT AG	NADA054	BA-B 1012	30/06/10	6	1146/916	T	0	5	B
BAUMOT AG	NADA054EST001	BA-B 1012	30/06/10	6	1146/916	T	1	5	B
BAUMOT AG	NADA054EST002	BA-B 1012	30/06/10	6	1146/916	T	2	5	B
BAUMOT AG	NADA054EST003	BA-B 1012	30/06/10	6	1146/916	T	3	5	B
BAUMOT AG	NADA055	BA-B 9120	30/06/10	6	1146/916	T	0	5	B
BAUMOT AG	NADA055EST001	BA-B 9120	30/06/10	6	1146/916	T	1	5	B
BAUMOT AG	NADA055EST002	BA-B 9120	30/06/10	6	1146/916	T	2	5	B
BAUMOT AG	NADA055EST003	BA-B 9120	30/06/10	6	1146/916	T	3	5	B
BAUMOT AG	NADA055EST004	BA-B 9120	17/12/12	4	1145/916	T	1	5	B
BAUMOT AG	NADA055EST005	BA-B 9120	17/12/12	4	1145/916	T	2	5	B
BAUMOT AG	NADA055EST006	BA-B 9120	17/12/12	4	1145/916	T	3	5	B

HJS Fahrzeugtechnik GmbH	NADA056	CRT SMF 99132	17/09/10	8	2147/1717	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA056EST001	CRT SMF 99132	17/09/10	8	2147/1717	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA056EST002	CRT SMF 99132	17/09/10	8	2147/1717	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA057	CRT SMF 85081	13/10/10	6	1029/823	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA057EST001	CRT SMF 85081	13/10/10	6	1029/823	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA057EST002	CRT SMF 85081	13/10/10	6	1029/823	T	3	5	B
HJS Fahrzeugtechnik GmbH	NADA058	CRT SMF 31054	13/10/10	6	1029/823	T	1	5	B
HJS Fahrzeugtechnik GmbH	NADA058EST001	CRT SMF 31054	13/10/10	6	1029/823	T	2	5	B
HJS Fahrzeugtechnik GmbH	NADA058EST002	CRT SMF 31054	13/10/10	6	1029/823	T	3	5	B
BAUMOT AG	NADA059	BA-B 1112	25/10/10	6	1837/1469	T	0	5	B
BAUMOT AG	NADA059EST001	BA-B 1112	25/10/10	6	1837/1469	T	1	5	B
BAUMOT AG	NADA059EST002	BA-B 1112	25/10/10	6	1837/1469	T	2	5	B
BAUMOT AG	NADA059EST003	BA-B 1112	25/10/10	6	1837/1469	T	3	5	B
BAUMOT AG	NADA059EST004	BA-B 1112	20/07/11	6	1413/1130	T	0	5	B
BAUMOT AG	NADA059EST005	BA-B 1112	20/07/11	6	1413/1130	T	1	5	B
BAUMOT AG	NADA059EST006	BA-B 1112	20/07/11	6	1413/1130	T	2	5	B
BAUMOT AG	NADA059EST007	BA-B 1112	20/07/11	6	1413/1130	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NADA061	P1215	03/12/10	6	2300/1840	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NADA061EST001	P1215	03/12/10	6	2300/1840	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NADA061EST002	P1215	11/02/11	8	2147/1717	T	0	5	B
Pirelli & C. Eco Technology. S.p.A.	NADA061EST003	P1215	11/02/11	8	2147/1717	T	1	5	B
Pirelli & C. Eco Technology. S.p.A.	NADA061EST004	P1215	11/02/11	8	2147/1717	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NADA061EST005	P1215	11/02/11	8	2147/1717	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NADA061EST006	P1215	14/02/11	6	1837/1469	T	0	5	B
Pirelli & C. Eco Technology. S.p.A.	NADA061EST007	P1215	14/02/11	6	1837/1469	T	1	5	B
Pirelli & C. Eco Technology. S.p.A.	NADA061EST008	P1215	14/02/11	6	1837/1469	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NADA061EST009	P1215	14/02/11	6	1837/1469	T	3	5	B
BAUMOT AG	NADB062	BA-1215	25/01/11	8	2147/1717	T	0	5	B

BAUMOT AG	NADB062EST001	BA-1215	25/01/11	8	2147/1717	T	1	5	B
BAUMOT AG	NADB062EST002	BA-1215	25/01/11	8	2147/1717	T	2	5	B
BAUMOT AG	NADB062EST003	BA-1215	25/01/11	8	2147/1717	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NADB063	F1215	21/02/11	8	2147/1717	T	0	5	B
Pirelli & C. Eco Technology. S.p.A.	NADB063EST001	F1215	21/02/11	8	2147/1717	T	1	5	B
Pirelli & C. Eco Technology. S.p.A.	NADB063EST002	F1215	21/02/11	8	2147/1717	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NADB063EST003	F1215	21/02/11	8	2147/1717	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NADB063EST004	F1215	25/02/11	6	1837/1469	T	0	5	B
Pirelli & C. Eco Technology. S.p.A.	NADB063EST005	F1215	25/02/11	6	1837/1469	T	1	5	B
Pirelli & C. Eco Technology. S.p.A.	NADB063EST006	F1215	25/02/11	6	1837/1469	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NADB063EST007	F1215	25/02/11	6	1837/1469	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NADB064	P1114	21/02/11	8	2147/1717	T	0	5	B
Pirelli & C. Eco Technology. S.p.A.	NADB064EST001	P1114	21/02/11	8	2147/1717	T	1	5	B
Pirelli & C. Eco Technology. S.p.A.	NADB064EST002	P1114	21/02/11	8	2147/1717	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NADB064EST003	P1114	21/02/11	8	2147/1717	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NADB064EST004	P1114	25/02/11	6	1837/1469	T	0	5	B
Pirelli & C. Eco Technology. S.p.A.	NADB064EST005	P1114	25/02/11	6	1837/1469	T	1	5	B
Pirelli & C. Eco Technology. S.p.A.	NADB064EST006	P1114	25/02/11	6	1837/1469	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NADB064EST007	P1114	25/02/11	6	1837/1469	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NADB065	F1114	21/02/11	8	2147/1717	T	0	5	B
Pirelli & C. Eco Technology. S.p.A.	NADB065EST001	F1114	21/02/11	8	2147/1717	T	1	5	B
Pirelli & C. Eco Technology. S.p.A.	NADB065EST002	F1114	21/02/11	8	2147/1717	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NADB065EST003	F1114	21/02/11	8	2147/1717	T	3	5	B
Pirelli & C. Eco Technology. S.p.A.	NADB065EST004	F1114	25/02/11	6	1837/1469	T	0	5	B
Pirelli & C. Eco Technology. S.p.A.	NADB065EST005	F1114	25/02/11	6	1837/1469	T	1	5	B
Pirelli & C. Eco Technology. S.p.A.	NADB065EST006	F1114	25/02/11	6	1837/1469	T	2	5	B
Pirelli & C. Eco Technology. S.p.A.	NADB065EST007	F1114	25/02/11	6	1837/1469	T	3	5	B
DINEX A/S	NADB066	DISIC 9x12x2	21/04/11	8	2147/1717	T	0	5	B
DINEX A/S	NADB066EST001	DISIC 9x12x2	21/04/11	8	2147/1717	T	1	5	B
DINEX A/S	NADB066EST002	DISIC 9x12x2	21/04/11	8	2147/1717	T	2	5	B
DINEX A/S	NADB066EST003	DISIC 9x12x2	21/04/11	8	2147/1717	T	3	5	B
DINEX A/S	NADB066EST004	DISIC 9x12x2	23/11/11	6	1837/1469	T	0	5	B
DINEX A/S	NADB066EST005	DISIC 9x12x2	23/11/11	6	1837/1469	T	1	5	B
DINEX A/S	NADB066EST006	DISIC 9x12x2	23/11/11	6	1837/1469	T	2	5	B
DINEX A/S	NADB066EST007	DISIC 9x12x2	23/11/11	6	1837/1469	T	3	5	B

DINEX A/S	NADB067	DISIC 10,5X10X2	21/04/11	8	2147/1717	T	0	5	B
DINEX A/S	NADB067EST001	DISIC 10,5X10X2	21/04/11	8	2147/1717	T	1	5	B
DINEX A/S	NADB067EST002	DISIC 10,5X10X2	21/04/11	8	2147/1717	T	2	5	B
DINEX A/S	NADB067EST003	DISIC 10,5X10X2	21/04/11	8	2147/1717	T	3	5	B
DINEX A/S	NADB068	DISIC 15X10	21/04/11	8	2147/1717	T	0	5	B
DINEX A/S	NADB068EST001	DISIC 15X10	21/04/11	8	2147/1717	T	1	5	B
DINEX A/S	NADB068EST002	DISIC 15X10	21/04/11	8	2147/1717	T	2	5	B
DINEX A/S	NADB068EST003	DISIC 15X10	21/04/11	8	2147/1717	T	3	5	B
DINEX A/S	NADB069	DISIC 12x13	21/04/11	8	2147/1717	T	0	5	B
DINEX A/S	NADB069EST001	DISIC 12x13	21/04/11	8	2147/1717	T	1	5	B
DINEX A/S	NADB069EST002	DISIC 12x13	21/04/11	8	2147/1717	T	2	5	B
DINEX A/S	NADB069EST003	DISIC 12x13	21/04/11	8	2147/1717	T	3	5	B
DINEX A/S	NADB069EST004	DISIC 12x13	22/11/11	6	1837/1469	T	0	5	B
DINEX A/S	NADB069EST005	DISIC 12x13	22/11/11	6	1837/1469	T	1	5	B
DINEX A/S	NADB069EST006	DISIC 12x13	22/11/11	6	1837/1469	T	2	5	B
DINEX A/S	NADB069EST007	DISIC 12x13	22/11/11	6	1837/1469	T	3	5	B
DINEX A/S	NADB069EST008	DISIC 12x13	01/08/12	8	2147/1717	A	0	5	B
DINEX A/S	NADB069EST009	DISIC 12x13	01/08/12	8	2147/1717	A	1	5	B
DINEX A/S	NADB069EST010	DISIC 12x13	01/08/12	8	2147/1717	A	2	5	B
BAUMOT AG	NADB070	BA-B7512	08/06/11	5	575/459	T	1	5	B
BAUMOT AG	NADB070EST001	BA-B7512	08/06/11	5	575/459	T	2	5	B
BAUMOT AG	NADB070EST002	BA-B7512	08/06/11	5	575/459	T	3	5	B
BAUMOT AG	NADB070EST003	BA-B7512	28/06/11	4	739/590	T	2	5	B
BAUMOT AG	NADB070EST004	BA-B7512	28/06/11	4	739/590	T	3	5	B
BAUMOT AG	NADB071	BA-B7580	28/06/11	4	739/590	T	2	5	B
BAUMOT AG	NADB070EST001	BA-B7580	28/06/11	4	739/590	T	3	5	B
BAUMOT AG	NADB072	BA-B7512	28/06/11	5	2874/2011	T	1	4	C
BAUMOT AG	NADB072EST001	BA-B7512	28/06/11	5	2874/2011	T	2	4	C
DINEX A/S	NADB073	DISIC 11,25x12	16/11/11	6	1837/1469	T	0	5	B
DINEX A/S	NADB073EST001	DISIC 11,25x12	16/11/11	6	1837/1469	T	1	5	B
DINEX A/S	NADB073EST002	DISIC 11,25x12	16/11/11	6	1837/1469	T	2	5	B
DINEX A/S	NADB073EST003	DISIC 11,25x12	16/11/11	6	1837/1469	T	3	5	B

DINEX A/S	NADB074	DISIC 11,25x14	17/11/11	6	1837/1469	T	0	5	B
DINEX A/S	NADB074EST001	DISIC 11,25x14	17/11/11	6	1837/1469	T	1	5	B
DINEX A/S	NADB074EST002	DISIC 11,25x14	17/11/11	6	1837/1469	T	2	5	B
DINEX A/S	NADB074EST003	DISIC 11,25x14	17/11/11	6	1837/1469	T	3	5	B
DINEX A/S	NADB075	DISIC 15x15	15/11/11	8	2147/1717	T	0	5	B
DINEX A/S	NADB075EST001	DISIC 15x15	15/11/11	8	2147/1717	T	1	5	B
DINEX A/S	NADB075EST002	DISIC 15x15	15/11/11	8	2147/1717	T	2	5	B
DINEX A/S	NADB075EST003	DISIC 15x15	15/11/11	8	2147/1717	T	3	5	B
DINEX A/S	NADB076	DISIC 10,5x12x2	23/11/11	8	2147/1717	T	0	5	B
DINEX A/S	NADB076EST001	DISIC 10,5x12x2	23/11/11	8	2147/1717	T	1	5	B
DINEX A/S	NADB076EST002	DISIC 10,5x12x2	23/11/11	8	2147/1717	T	2	5	B
DINEX A/S	NADB076EST003	DISIC 10,5x12x2	23/11/11	8	2147/1717	T	3	5	B
HUG Engineering AG	NADB077	R20aSH	12/12/11	6	1146/916	T	0	5	B
HUG Engineering AG	NADB077EST001	R20aSH	12/12/11	6	1146/916	T	1	5	B
HUG Engineering AG	NADB077EST002	R20aSH	12/12/11	6	1146/916	T	2	5	B
HUG Engineering AG	NADB077EST003	R20aSH	12/12/11	6	1146/916	T	3	5	B
HUG Engineering AG	NADB078	R32aSH	12/12/11	6	2300/1839	T	0	5	B
HUG Engineering AG	NADB078EST001	R32aSH	12/12/11	6	2300/1839	T	1	5	B
HUG Engineering AG	NADB078EST002	R32aSH	12/12/11	6	2300/1839	T	2	5	B
HUG Engineering AG	NADB078EST003	R32aSH	12/12/11	6	2300/1839	T	3	5	B
CLEAN Diesel Technologies Ltd	NADC079	PE4 H150	20/02/12	6	1030/823	T	0	5	B
CLEAN Diesel Technologies Ltd	NADC079EST001	PE4 H150	20/02/12	6	1030/823	T	1	5	B
CLEAN Diesel Technologies Ltd	NADC079EST002	PE4 H150	20/02/12	6	1030/823	T	2	5	B
CLEAN Diesel Technologies Ltd	NADC079EST003	PE4 H150	20/02/12	6	1030/823	T	3	5	B
CLEAN Diesel Technologies Ltd	NADC080	PE4 H180	20/02/12	6	1030/823	T	0	5	B
CLEAN Diesel Technologies Ltd	NADC080EST001	PE4 H180	20/02/12	6	1030/823	T	1	5	B
CLEAN Diesel Technologies Ltd	NADC080EST002	PE4 H180	20/02/12	6	1030/823	T	2	5	B
CLEAN Diesel Technologies Ltd	NADC080EST003	PE4 H180	20/02/12	6	1030/823	T	3	5	B
CLEAN Diesel Technologies Ltd	NADC081	PE4 H270	20/02/12	6	1030/823	T	0	5	B
CLEAN Diesel Technologies Ltd	NADC081EST001	PE4 H270	20/02/12	6	1030/823	T	1	5	B
CLEAN Diesel Technologies Ltd	NADC081EST002	PE4 H270	20/02/12	6	1030/823	T	2	5	B
CLEAN Diesel Technologies Ltd	NADC081EST003	PE4 H270	20/02/12	6	1030/823	T	3	5	B

CLEAN Diesel Technologies Ltd	NADC081EST004	PE4 H270	02/03/12	6	2300/1839	T	0	5	B
CLEAN Diesel Technologies Ltd	NADC081EST005	PE4 H270	02/03/12	6	2300/1839	T	1	5	B
CLEAN Diesel Technologies Ltd	NADC081EST006	PE4 H270	02/03/12	6	2300/1839	T	2	5	B
CLEAN Diesel Technologies Ltd	NADC081EST007	PE4 H270	02/03/12	6	2300/1839	T	3	5	B
CLEAN Diesel Technologies Ltd	NADC081EST008	PE4 H270	24/04/12	6	1531/1224	T	0	5	B
CLEAN Diesel Technologies Ltd	NADC081EST009	PE4 H270	24/04/12	6	1531/1224	T	1	5	B
CLEAN Diesel Technologies Ltd	NADC081EST010	PE4 H270	24/04/12	6	1531/1224	T	2	5	B
CLEAN Diesel Technologies Ltd	NADC081EST011	PE4 H270	24/04/12	6	1531/1224	T	3	5	B
CLEAN Diesel Technologies Ltd	NADC081EST012	PE4 H270	24/04/12	6	1236/988	T	0	5	B
CLEAN Diesel Technologies Ltd	NADC081EST013	PE4 H270	24/04/12	6	1236/988	T	1	5	B
CLEAN Diesel Technologies Ltd	NADC081EST014	PE4 H270	24/04/12	6	1236/988	T	2	5	B
CLEAN Diesel Technologies Ltd	NADC081EST015	PE4 H270	24/04/12	6	1236/988	T	3	5	B
CLEAN Diesel Technologies Ltd	NADC082	PE4 H350	20/02/12	6	1030/823	T	0	5	B
CLEAN Diesel Technologies Ltd	NADC082EST001	PE4 H350	20/02/12	6	1030/823	T	1	5	B
CLEAN Diesel Technologies Ltd	NADC082EST002	PE4 H350	20/02/12	6	1030/823	T	2	5	B
CLEAN Diesel Technologies Ltd	NADC082EST003	PE4 H350	20/02/12	6	1030/823	T	3	5	B
CLEAN Diesel Technologies Ltd	NADC082EST004	PE4 H350	06/03/12	6	2300/1839	T	0	5	B
CLEAN Diesel Technologies Ltd	NADC082EST005	PE4 H350	06/03/12	6	2300/1839	T	1	5	B
CLEAN Diesel Technologies Ltd	NADC082EST006	PE4 H350	06/03/12	6	2300/1839	T	2	5	B
CLEAN Diesel Technologies Ltd	NADC082EST007	PE4 H350	06/03/12	6	2300/1839	T	3	5	B
CLEAN Diesel Technologies Ltd	NADC082EST008	PE4 H350	26/04/12	6	1841/1472	T	0	5	B
CLEAN Diesel Technologies Ltd	NADC082EST009	PE4 H350	26/04/12	6	1841/1472	T	1	5	B
CLEAN Diesel Technologies Ltd	NADC082EST010	PE4 H350	26/04/12	6	1841/1472	T	2	5	B
CLEAN Diesel Technologies Ltd	NADC082EST011	PE4 H350	26/04/12	6	1841/1472	T	3	5	B
CLEAN Diesel Technologies Ltd	NADC083	PE4 H460	06/03/12	6	2300/1839	T	0	5	B
CLEAN Diesel Technologies Ltd	NADC083EST001	PE4 H460	06/03/12	6	2300/1839	T	1	5	B
CLEAN Diesel Technologies Ltd	NADC083EST002	PE4 H460	06/03/12	6	2300/1839	T	2	5	B
CLEAN Diesel Technologies Ltd	NADC083EST003	PE4 H460	06/03/12	6	2300/1839	T	3	5	B
CLEAN Diesel Technologies Ltd	NADC084	PE4 H550	08/03/12	6	2300/1839	T	0	5	B
CLEAN Diesel Technologies Ltd	NADC084EST001	PE4 H550	08/03/12	6	2300/1839	T	1	5	B
CLEAN Diesel Technologies Ltd	NADC084EST002	PE4 H550	08/03/12	6	2300/1839	T	2	5	B
CLEAN Diesel Technologies Ltd	NADC084EST003	PE4 H550	08/03/12	6	2300/1839	T	3	5	B
DINEX A/S	NADC085	DISIC 7CX2	13/12/12	8	2147/1717	T	1	5	B
DINEX A/S	NADC085EST001	DISIC 7CX2	13/12/12	8	2147/1717	T	2	5	B
DINEX A/S	NADC085EST002	DISIC 7CX2	13/12/12	8	2147/1717	T	3	5	B

DINEX A/S	NADC086	DISIC 8CX2	13/12/12	8	2147/1717	T	1	5	B
DINEX A/S	NADC086EST001	DISIC 8CX2	13/12/12	8	2147/1717	T	2	5	B
DINEX A/S	NADC086EST002	DISIC 8CX2	13/12/12	8	2147/1717	T	3	5	B
HUG Engineering AG	NADD087	R8	20/02/13	5	575/459	T	2	5	B
HUG Engineering AG	NADD087EST001	R8	20/02/13	5	575/459	T	3	5	B
HUG Engineering AG	NADD088	R8	23/05/13	5	2874/2011	T	2	5	C
HUG Engineering AG	NADD088EST001	R8	23/05/13	5	2874/2011	T	3	5	C
HUG Engineering AG	NADD089	E13	20/02/13	5	575/459	T	2	5	B
HUG Engineering AG	NADD089EST001	E13	20/02/13	5	575/459	T	3	5	B
HJS Emission Technology GmbH	NADD090	CRT M 83124	09/05/13	6	2300/1839	T	2	5	B
HJS Emission Technology GmbH	NADD090EST001	CRT M 83124	09/05/13	6	2300/1839	T	3	5	B
HJS Emission Technology GmbH	NADD090EST002	CRT M 83124	09/05/13	6	2300/1839	T	4	5	B
HJS Emission Technology GmbH	NADD091	CRT M 74148	09/05/13	6	2300/1839	T	2	5	B
HJS Emission Technology GmbH	NADD091EST01	CRT M 74148	09/05/13	6	2300/1839	T	3	5	B
HJS Emission Technology GmbH	NADD091EST02	CRT M 74148	09/05/13	6	2300/1839	T	4	5	B
HJS Emission Technology GmbH	NADD092	CRT M 85728	09/05/13	6	2300/1839	T	2	5	B
HJS Emission Technology GmbH	NADD092EST01	CRT M 85728	09/05/13	6	2300/1839	T	3	5	B
HJS Emission Technology GmbH	NADD092EST02	CRT M 85728	09/05/13	6	2300/1839	T	4	5	B
HJS Emission Technology GmbH	NADD093	CRT M 62124	09/05/13	6	2300/1839	T	2	5	B
HJS Emission Technology GmbH	NADD093EST01	CRT M 62124	09/05/13	6	2300/1839	T	3	5	B
HJS Emission Technology GmbH	NADD093EST02	CRT M 62124	09/05/13	6	2300/1839	T	4	5	B
HJS Emission Technology GmbH	NADD094	CRT M 85228	09/05/13	6	2300/1839	T	2	5	B
HJS Emission Technology GmbH	NADD094EST01	CRT M 85228	09/05/13	6	2300/1839	T	3	5	B
HJS Emission Technology GmbH	NADD094EST02	CRT M 85228	09/05/13	6	2300/1839	T	4	5	B
HJS Emission Technology GmbH	NADD095	CRT SMF 65080	26/07/13	6	1837/1469	T	2	5	B
HJS Fahrzeugtechnik GmbH	D/9001	DPF-01	22/10/09					4	D
HJS Fahrzeugtechnik GmbH	D/9002	DPF-06	22/10/09					4	D
HJS Fahrzeugtechnik GmbH	D/9003	DPF-08	22/10/09					4	D
HJS Fahrzeugtechnik GmbH	D/9004	DPF-05	22/10/09					4	D
HJS Fahrzeugtechnik GmbH	D/9005	DPF-09	02/11/09					4	D
GAT KATALYSATOR GmbH	D/9006	DPFO-01	03/11/09					4	D
GAT KATALYSATOR GmbH	D/9007	DPFO-02M	03/11/09					4	D
GAT KATALYSATOR GmbH	D/9008	DPFO-02V	03/11/09					4	D
GAT KATALYSATOR GmbH	D/9009	DPFO-02R	03/11/09					4	D

GAT KATALYSATOR GmbH	D/9010	DPFO-02F	03/11/09					4	D
GAT KATALYSATOR GmbH	D/9011	DPFO-02B2	03/11/09					4	D
TWINTEC TECHNOLOGIE GmbH	D/9012	RFK-TT-23/D	15/12/09					4	D
TWINTEC TECHNOLOGIE GmbH	D/9013	RFK-TT-14	07/05/10					4	D
TWINTEC TECHNOLOGIE GmbH	D/9014	RFK-TT-08	07/05/10					4	D
TWINTEC TECHNOLOGIE GmbH	D/9015	RFK-TT-16/B	07/05/10					4	D
TWINTEC TECHNOLOGIE GmbH	D/9016	RFK-TT-16/C	07/05/10					4	D
HJS Fahrzeugtechnik GmbH	D/A001	DPF-11	12/05/10					4	D
HJS Fahrzeugtechnik GmbH	D/A002	DPF-12	12/05/10					4	D
VOLKSWAGEN AG.	D/A003	1J0 178 MA	19/07/10					4	D
VOLKSWAGEN AG.	D/A004	7M3 178 FA	19/07/10					4	D
VOLKSWAGEN AG.	D/A005	7M3 178 FA	19/07/10					3	D
OBERLAND MANGOLD GmbH	D/A006	OM-PMS-02-02	22/09/10					4	D
Pirelli & C. Eco Technology. S.p.A.	D/A007	A0506	17/11/10					4	D

Legenda

B : D.M. 25/01/2008 n. 39

C : D.M. 1/02/2008 n. 42

D : D.M. 10/08/2009

T : Turbo

A : Aspirato

* Per i sistemi omologati secondo il D.M. 1/02/2008 n. 42 le cilindrata indicate sono quelle totali

