	GARRIDO ESPORT DATA							
NO. BRAND CAU EXPORT TOYOTA	MODEL Fodurer 10R 3.W. Gassine (A/T) Fodurer 10R 3.W. Gassine (A/T)	C	SEP OCT NOV DEC 1094.					
	Fotune 1GR 3 N. Geoline (A/T)	10	2 1 1 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
	Fotune 1GR 3.9: Geodine (A/T)		58 51 6 7 2 58 17 7 7 7 7 - 4 7 7 7					
	Policies (GR. 3.E. Cascalina (AT) Policies (GR. 3.E. Cascalina (AT) Policies (GR. 3.E. Cascalina (AT) Policies (GR. 3.E. Gascalina (AT)		4 5 2 3 5 12 3 1 11 221 202 27 27 1 20 - 15 5 5					
	Polium 10R 3 N. Geome (A/T) Folium 10R 3 N. Geome (A/T)	2001 A7 G	221 222 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2					
	Fotone 1GR 3 N. Geoline (A/T) Fotone 1GR 3 N. Geoline (A/T) Fotone 1GR 3 N. Geoline (A/T) Foto 2GD Lo 2 N. Deski (A/T) Foton 2GD Lo 2 N. Deski (A/T) Foton 2GD Lo 2 N. Deski (A/T)		1 1 4 1					
	INVESTIGATE (ST. DAME (MT) INVESTIGATE (MT) INVESTIGATE (MT)	750 AT 0 85 565 200 375 100 276 200 276 200 276 200 276 200 276 200 276 276 276 276 276 276 276 276 276 276	1					
	Poliume (ND 2-3), Deside (A/T) Poliume (ND 2-3), Deside (AFT) Poliume (ND 2-3), Deside (AFT) Poliume (ND 2-3), Deside (A/T) Poliume (ND 2-3), Deside (A/T) Poliume (ND 2-3), Deside (A/T)		6 4 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1					
	Foliage 200 2.35, Dasset (A/T) Foliage 200 2.35, Dasset (A/T)	220 Af 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						
	FORUME 20D 2.31. Descei (WT) Podouse 20D 2.41. Descei (WT) POdouse 20D 2.41. Descei (WT) POdouse 20D 2.41. Descei (WT) FORUME 20D 2.41. Descei (WT)		201 22 207 274 26 2 1 4 1 24 24 26 27 1 11 14 12 87 1 11 14 12 87 1 1 1 8 27					
	Fedurar 200 2 45 Deset (AFT) Fedurar 200 2 45 Deset (AFT)	200 A 2	2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4					
	Policies 100 3.8. Descei (W1)		1 1 1 1					
	Februar 100 2.8. Deser (A/T) Februar 100 2.8. Deser (A/T) Februar 100 2.8. Deser (A/T) Februar 100 2.8. Deser (A/T) Februar 100 2.8. Deser (A/T)		7 14 11 2 3 3 2 2 1					
	Polluter 10D 2.R. Deside (WT) Polluter 10D 2.R. Deside (WT) Polluter 10D 2.R. Deside (WT) Folluter 10D 2.R. Deside (WT) Polluter 10D 2.R. Deside (WT)	1	2 2 1 1 2 2 2 1 1 2 2 2 2 2 2 2 2 2 2 2					
	Politica 100 2.8. Desict 0AT1							
	Fotuner 10D 2 B, Clearer (A/T) Fotuner 10D 2 B, Descer (A/T)		. 1 . 1 2 2 . 1 22 . 12 . 1 12 . 12 . 12					
	Vice. 1984 S. J. S. Garcino (CVT) Vice. 1984 S. R. Sancino (MT) Vice. 1984 S. J. S. Sancino (MT) Vice. 1984 S. J. S. Sancino (MT) Vice. 1984 S. J. S. Sancino (MT)	1000 MF G 42 0000 - 180-02.95 507-6000 2001 44103.7000.7487 5 43.2 FF - 4 8 CMU GAM 8 7	31 4 5 2 31 4 5 5					
	Vice. NR-FE 1 St. (Intelline CVT) Vice. NR-FE 1 St. (Intelline RVT) Vice. NR-FE 1 St. (Intelline RVT) Vice. 20+FE 1 St. (Intelline RVT) Vice. 20+FE 1 St. (Intelline RVT)		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
	Viol. 2004-9. 1 N. Galdinia (M1) Viol. 2004-9. 1 N. Galdinia (CVI) Viol. 2004-9. 1 N. Galdina (CVI) Viol. 2004-9. 1 N. Galdina (CVI) Viol. 2004-9. 1 N. Galdina (CVI)							
	Viol. 20045. 1 St. (Internal CVT) Viol. 20045. 1 St. (Internal CVT)	500 CC 0 0 000 1880 0 000 0 000 000 000 000 00	31 52 28 24 32 33 9 9 7 8 3 34 1 2 2 2 3 44 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4					
	Viol. 20045. I. B. Gastiline (CVT) Viol. 20045. I. B. Gastiline (CVT)							
	Vol. 2044), 1.8., Galdina (CVT) Vol. 2944), 1.8., Galdina (CVT) Vol. 2944), 1.8., Galdina (CVT) Vol. 2944), 1.8., Galdina (CVT) Vol. 2944), 1.8., Galdina (CVT)		1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
	Voic, 20449, 1.8. Gascone (CVT) Voic, 20449, 1.8. Gascone (CVT) Voic, 20449, 1.8. Gascone (CVT) Valid, 20443, 1.8. Gascone (CVT) Valid, 20443, 1.8. Gascone (CVT)		372 559 42 - 8 - 15 8 1 1 2 1					
	Table 2004-92 F C Galconine SOTT Table 2004-92 F C Galconine SOTT Sands 2004-92 F C Galconine GOTT Sands 2004-92 F C Galconine GOTT Sands 2004-92 F C Galconine GOTT Sands 2004-92 F C Galconine GOTT		1 2 1					
	Santa 300 F42 7 Catalons (CVT)	2700 CVT G 18949.R15 107/4000 - 42937495/1990 7 432 FR S S S 4 CBU SINASON S - 21	15					
	Sanda 250-162 F L Sandana (CVT) Sanda 350-162 F L Sandana (CVT) Sanda 350-162 F L Sandana (CVT) Sanda 350-162 F L Sandana (CVT)	770 CVT G - 1504 PM 507/600 - 2037/600/100 7 33,2 PM 5 5 4 CM FALIGH SF 50 M 50	166 118 98 - 1.00 476 225 276 - 3.0 - 13 33 21 19 22					
	Incord TR. 1 St Gaschies (AT) Incord TR. 1 St Gaschies (AT) Incord TR. 1 St Gaschies (AT) Incord TR. 1 St, Gaschies (AT) Incord TR. 2 St, Gaschies (AT)	200 A	10 19 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
	Intervs, 21R, 24E, Constitute (V.1) Intervs, 21R, 24E, Constitute (V.1) Intervs, 21R, 24E, Constitute (V.1) Intervs, 21R, 24E, Constitute (V.1) Intervs, 21R, 24E, Constitute (V.1)	600 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 9 4 4 6 1 1 1 1 1 4 2 4 1 23 23 4 1					
	Incorp. 2TR. 245, Gastine (A/T) Incorp. 2TR. 246, Gastine (A/T)		- 9 22 11 28 1 0 0 0 2 7 7 7 12 2 1 0 0 0 2 7 7 7 12 2 1 0 0 0					
	mona 21R 28. Gastine A/T) mona 21R 28. Gastine A/T	481 A	2 2 41 42 44 48 7 4 0 0 0 0 1 4 0 0 0 0 0 0					
	INDUA 2TR 241 GRADINA (ATT)	286 AT G 55 1940 - 2554575 1927200 2793 6885A775A776 7 432 FF 5 5 4 CMJ UAB 2 4 2 19 27 5 5 0 0 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 - 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					
	Foliose 2TR 2.65 Gasonia (KT)	10	7 10					
	Fotone 2TR 246 GMODE (UT)	000 A1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 13 14 1 4 1 4 2 70 70 13 12 4 - 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					
	Policine 2TR 245 Sancine MTI Policine 2TR 245 Sancine (MTI Policin		2 - 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
	Policies 216 246 SMOSINE (A/T) Policies 278 246 SMOSINE (A/T)	200 A						
	Poduler 21R 2.B. Galorier (MT)		15 22 4 1 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
	Folume 2TR 2 85 GM office (A-T) Folume 2TR 2 75 GM office (A-T)	2014 A 0	55 242 464 413 2,8 5 1 8 5 4 5 4 -					
	Poduce 2TR 2.8. Gasons (A/T) Foduce 2TR 2.8. Gasons (A/T)							
	FORMA THE SE. CHARDES (N.T.) FORMA THE SE. CHARDES (N.T.) FORMA THE SE. CHARDES (N.T.) FORMA THE 2.M. CHARDES (N.T.) FORMA THE 2.M. CHARDES (N.T.)	000 A1 0 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 114 192 7 - 18 47 1 - 28 135 48 - 20 18 1 1					
	Fedura 2TR 2.8. Gasoine (KT) Fedura 2TR 2.8. Gasoine (KT) Fedura 2TR 2.8. Gasoine (KT) Fedura 2TR 2.8. Gasoine (KT) Fedura 2TR 2.8. Gasoine (KT)	986 A7 5	1					
3 EMBARIU	FORWACE FORWACE	20 21 2	8,550 6,375 7,294 6,627 89,4: 82 56 87 55 8 841 887 1,541 752 11,1					
	GITS MOS GIRS MOS PU (Blanks) GIRS MAS MI (Blanks) GIRS Mas MI (Blanks)	1	229 250 256 173 2,17 2 3 3 3 - 3					
	Grant Max PU (Matayoria) Grant Max RIV (Matayoria) Analoza (Matayoria) Analoza (Matayoria)	168 26 0 - - - - - - - - -	80					
	Austral (Manaca) Austral (Manaca) Austral (Manaca) Austral (South Afrika) Austral (South Afrika)	100 10 10 10 10 10 10 1	5 3 3 2 41 28 18 55 3 227 507 112 208 1,8					
	Austra (south Afrika) Austra (south Afrika) Austra (Milaykia) Austra (Milaykia) Austra (Milaykia)	50 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	588 224 170 275 3.4 131 67 3 22 6 10					
	Autoria (Minoco) Autoria (Minoco) Autoria (Minoco) Autoria (Minoco) Autoria (Minoco)	10 10 10 10 10 10 10 10 10 10 10 10 10 1	933 951 860 435 4,4° 2,61					
	Avarias (Lebaron) Avarias (Lebaron) Avarias (Banquistekk) Avarias (Banquistekk)	Mar	30 30 19 27 Z 8 8 9 - 11 2 3 - 1					
	Audras (Philopones) Audras (Philopones) Audras (Philopones) Audras (Philopones) Audras (Philopones)	1	208 275 668 338 6,28 533 273 203 454 6,7 39 46 29 38 44 57 61 68 54 1,08 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
	Avairas (Tahrii) Avairas (Salaska) Avairas (Paksas) Avairas (Cantochi)		1 1 1					
	Avaida (Malajacca) Avaida (Pele) Avaida (Pele) Avaida (Jele)		275 359 2,2 8 12 4 10 1					
	Avanza (Sudan) Avanza (Sudan) Avanza (Moulfus) Avanza (Moulfus)							
	A rational (colorina Ambrila) A rational (Colorina) A rational (Colorina) A rational (Colorina) A rational (Colorina)	10	- 54 1,84 42 - 53 11 8 54 7 3 8 - 5 2 -					
	Austra (Catal) Austra (Catal) Austra (Catal) Austra (Catal) Austra (Catal)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 8 5 - 1 57 17 20 43 3 					
	A sanda (continue)		15 2 2 - 3 5 15 - 5 1 - 4					
	Augus Hondusci Augus (TTC SA UHD) Augus (TTC SA HHD) Augus (TTC SA HHD)	100 A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 - 1 1 					
	Autoria (Vancalo) Autoria (Vancalo) Autoria (Vancalo) Autoria (Manna)	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 4					
	Rust (Pringerial) Rust (Sture) Rust (Sturen) Rust (Sturenial)	100 A1 0 - 147 W - 4 CM PRODUCT - 147 S 5 57 1.58 1.50 A2						
	Rust Salvinosa) Rust (Janaica) Rust Panana) Rust Panana)	GC 9	1					
	Rush (Shari) Rush (South Africa) Rush (South Africa) Rush (South Africa)	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	#11 108 87 119 54 148 190 114 288 1,4 282 144 78 139 1,5 283 244 78 139 1,5					
	Ruch (JAN) Ruch (Jane) Ruch (Jane) Ruch (Jane) Ruch (Jane)	160 A1 0	187 238 361 86 1,7 37 32 29 39 39 39 52 52 17 30 8 11 12 12 12 12 12 12 12 12 12 12 12 12					
	Rush (West Minca) Rush (Fakulan) Rush (Fakulan) Rush (Salo)		16 28 48 23 11 4					
	Rush (Sabor) Rush (Pataguag) Rush (Bellinda) Rush (Medingua)		23 70 23 83 E 7 7 13 3					
	Rush Suserials Rush Suserials Rush Statements Rush Statements Rush Statements	10 10 10 10 10 10 10 10 10 10 10 10 10 1	25 1 62 25 2 26 61 61 12 2 8 4 6 6 31 17 16 20 11					
	Ruch Hondurist Wish Scattering Ruch Cottaining Ruch Cottaining	1	50 10 19 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
	Russ (Mulai) Russ (Country) Russ (Country) Russ (Roman)	1	48 51 97 45 32 59 69 80 27 23					
	Hust Majari Rust Majari Rust Carboda) Hust Carboda)		29 8 13 15 15 15 15 15 15 2 8 8 8 15 15 17 2 8 8 8 15 17 2 8 15 17 2 8 15 17 2 8 15 17 2 8 15 17 17 17 17 17 17 17 17 17 17 17 17 17					
	Hush (MacDus) Rush (TC EA RHD) Rush (TC EA RHD) Hush (SAD (William) Rush (SAD (William)	100 25 0	3 13 4					
	Rush (Sizenaci) Rush (Sizenaci) Rush (Sizenacian) Rush (Mari	00 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	30 5 1 30 7 10 - 1 13 10 16 6 1 47 2 94 72 54 10 72 188 34 38 8 10 5 73 1 8 9 4 73					
	Rush Shuguayi Rush Shuguayi Rush Stepteston	168 M 5	8 9 4 12 12 16 6 - 1 29 60 134 65 S 2 3 8 -					
	Rust (Auto) Rust (Autono) Rust (Autono) Rust (Autono)	No.	7 13 28 13 11 7 5 11 11 15 5 28 15 3 1 2 3 3 1 5 1 6 16 27 16 18					
	Hust (Malapace) Hust (Malapace) Hust (Malapace) Rust (Malapace)	10 10 10 10 10 10 10 10	- 1 - 2 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -					
	Hust Sacci Hust Saccial Hust Saccial Hust Saccial Hust Saccial		71 41 m 41 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					
	Hust (Vietallo) Hust Popela) Hust Presa Hust (Venera) Hust (Vietallo)		10 - 4 4 3 331 200 177 778 3,4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
	West (Saltie) West (Philippines) West (Philippines) West (Salties)	10	\$ 10 3 1,176 792 790 64 6,31 1,887 1,160 656 1,023 14,56 22 25 - 25					
	Wigo Sicilarias Wigo Sicilarias Wigo Sicilarias Wigo Sicilarias	C	30 65 100 65 25 25 25 10 10 10 10 10 10 10 10 10 10 10 10 10					
	Wigo planting) Wigo Strandon Wigo Strandon Wigo Cottolical	0						
	wige published Wige Panama Wige Panama Wige Panama Wige Panamah Wige Panamah	300 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8 4 - 1 40 8 18 18 2 19 19 19 20 10 10 10 10 10 10 10 10 10 10 10 10 10 1					
	Wigo Penal Wigo Penal Wigo Panalo Wigo Panalo Wigo Panalo		28 20 30 3 3 3 3 1 3 2 10 11 10 10 8 3					
	Wigo (Mala) Wigo (Malacca) Wigo (Tandado) Wigo (Sulframe)		10 E - 11 15 15 15 15 15 15 15 15 15 15 15 15					
	Wigo (Miligan) Wigo (Sa Cayman) Wigo (Sa Cayman) Wigo (St Kitto)		20 20 2					
	Wigo Scotta) Wigo Scotta) Wigo Scotta) Wigo St. nacture) Wigo Plant Root		9 5 - 2 : 3					
3 812000	Wigo Shiyana) API-NG PO API-NG	10 10 10 10 10 10 10 10	1 2 3 13,684 12,604 16,605 16,795 117,11					
	APV-PG FD APV-9500 APV-9500 AT APV-PG FD	N	13 20 - 11 13 20 - 15 14 711 175 401 4,9					
	APV-GE APV-SEX APV-SEX APV-SEX AT ERGS GA	15 15 15 15 15 15 15 15	275 298 298 4 1,3 191 33 - 2					
	a risga CE. B risga CX. B risga CX. B risga CX. Dans B risga CX.		5.33 1.37 1.57 6.64					
	New Sirings CHREZA AT ALL NEW ENTITION OF MY ALL NEW ENTITION OF MY ALL NEW ENTITION OF MY ALL NEW FAMOUR OF MY	542 AT G GS 1772 4827 1854575 10 2741 4500 57805788 7 42 197 - 4 4 CBU ASIA 2 2 1542 AT G GS 17805789 10 2741 4500 57805789 7 42 197 - 4 4 CBU ASIA 2 2	127 200 248 44 5 5 5 5 8 8 8 7 7 7 7 7 7 7 7 7 7 7 7 7					
	ALL NOW ENGL OX 42P MF APV-PU PD APV-PU XTRA	1462 A1 5 66 777 687 1864 85 80 276 1265 1465 1568 7 42 77 42 4 4 4 4 4 4 4 4	14					
	APV SGX APV SGX APV SGX AT APV SGX AT	10	1					
	APV-90 XTRA APV-95 APV-95X 8-858-0X		3 3 -					
	E SQL CX AT New E SQL CE. AT APV-PO PD APV-PO XTRA	1	2 7 7 7 5					
	APV-GB APV-GC APV-SGX APV-SGX AT Engs-GA		81 68 60 50 1,2 116 116 12 88 1,5 1 2 1 2 - 1 1					
	a linga CE Binga CX Binga CX Binga CX All New Binna CA		1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
	All New Sidga GL MF All New Sidga GL AT All New Sidga GL AT	10	1 - 10 93 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3					
4 HNO	WUDER HEMBERS WUDER HEMBERS WUDER HEMBERS WUDER HEMBERS	The contract The						
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5 HOKEA	CRV 20 CVT BRV S CVT MADIG S MT MADIG RE CVT	15 Al G						
4 MISUBISH MOTORS	Kpander 1.5 200D 6AT MYET Kpander 1.5 200D 6AT H YET	Let 24 10 10 10 10 10 10 10 1	50 - 2 - 126 - 4 128 - 4 139 321 57 488 7					
	Application of the period of the control of the con	1	. 100					
	Apander 1.5 ZWD EAT P PPE. Kpander 1.5 ZWD EAT P PPE. Apander 1.5 ZWD EAT MERCP Kpander 1.5 ZWD EAT MERCP Kpander 1.5 ZWD EAT OEPPA	Column C	200 1,886 1,867 1,867 6,7 1,885 1,332 600 538 6,6 26 132 13 1					
7 NORAN	Ngander 15 29/D 6AT P MATHE A-100 Grand David System	10	26 13 15 16 20 5 20 5 11 20 5 50 50 11 3,968 5,168 4,879 5,964 27,3					
S CHEVROLET	Spin 1.6 LTZ AT		772 405 330 271 X,7 773 436 330 275 X,7					
1.1	COSTAN DOS COSTAN DOS	11						
10 EXTERNA		168 UF GASCAR IS 240 0 18041C-078 292 293 460 1 100 1						
111 CPSK	TOTAL CRITICISMS	PROF. 1286 1437 1286 1437 128 1438 1318 1318 1318 1318 1318 1318 131	26,632 26,900 24,959 24,951 264,50 197,753 214,743 239,602 264,553					
SC EARSON 15 CFSK	DISC DOCIGITIVE 13 AC STD (CC) ME TOTAL CRU EXPON CLIMILATVE CRU EXPON	767 T. 1 T.	24,832 26,960 24,859 24,951 246,56 97,753 214,743 239,602 264,553 264,56					

GAKINDO EXPORT DATA 'JAN-DEC 2018

"JAN-DEC 2918"											
NO. BRAND	VAN-DEC 2018 MODEL/17/PE	CC TRANSATMY FUEL TRANS GIVE GEAR WIN	ILE TYRE SIZE PS/HP WHEEL DIMENSI CO	SEASER DRIVE STS. SPEED DOOR	WHEELS CRU/CKD/ DEST	JAN FEB MAR APR	MAY JUN JUL AUG	SEP OCY NOV DEC YORK.			
		CAPT Miss	PALAT	MANA DESCRIPTION DELLO	COMP COUNTRY						
1 TOFOTA	Tan				and the	1 -1 -1 -1					
	MV MV				- CKD Minera	792 690 522 610 1,650 1,360 1,360 2,270	170 512 552 572	720 1.000 860 940 8.530 1.60 1.700 1.600 1.120 18.880			
	w		TOW		- CKD Vetran	860 1.060 1.720 1.420 3.130 3.140 3.840 4.300	1.000 730 1.310 1.100 4.020 2.490 4.250 3.530	100 1,000 1,100 1,000 14,420 1,220 1,610 1,720 1,650 41,020			
2 9102190	Kalana Wassa R	1000 MF			CVD Printer	1 402 1 100 1 100 1000	1999 1971 1997 1997	2007 2007 2004 2044 2030			
	Cary	1000 MF - 1,790 - 1,79			OKD Vettars OKD Philopines	N 48 288 360	336 144 528 234	672 S75 408 384 4,056			
	E Man	1600 MF - 1,700 -			CKD Messia	201 408 301 -	1176 1016 4548 1578				
3 18020	G. TOURING MT	2499 MF D 55 2150 4.1	20045875 80 2685 6475 X 1 660 X			2.568 2.664 1.624 1.288	2.726 2.014 4.349 2.374	1301 1408 1208 1308 3830			
3 19000	S. TOLKING ST	2499 MF D SS 2750 LT	TOTAL	1360 7 1 802 1 801 1 80 1 8 1	4 DEB Philosopa						
4 HIND	WUNDER-HOME-DIS DUTRO 1105D-PS-4-81 WUNDER-HOME-DIS DUTRO 130HD-PS-4-41	4009 MF D - \$200 -			- OKD Milania - OKD Milania						
	WIRESHAM JOS DUTRO 1304D PS 4 81	4000 MF D - \$250 -	TOW .		- DED Minus						
5 HONDA	HRV 14 SMT	15 M S S .		- 402 86 - 5	- DKD Thatand						
	HRV 15 E CVT	18 CVT G 40 · ·		- 40 6 - 1	- CKD Thatand	1 1 1					
	BRO E CVT	12 M G M · · ·	1 1 1 1	- 402	- DED Thatand		1 1 1				
	BRO V CVT	12 CVT 6 M · · ·		- 402	- OKB Thatand						
	MORILO E ME MORILO E ME	12 CVT 9 30		- 432	- CKD Thatand - CKD Thatand - CKD Thatand						
	BRY EMF	11 # 0 0		07 6 1	- OKD						
	BRY E CYT BRY E CYT PRESTIGE	15 CVT 9 49		- 402 FF - 1	- CKD						
11			DW				17 . 1				
4 MISURSHI	FE 71-4W FE 73-4W	2008 MF D TO \$150 4875 2008 MF D 200 7000 8714	50-15-12 PR 115 2500 4736 X 1750 X 00-10-16 PK 115 2550 5960 X 1870 X	2055 3 432 FR 116 2 2130 3 432 FR 100 2	6 CKD Jeans						
			THE								
7 NISSAN	X-Toli 2 d CVT Evela 1 a 2 M	2000 CVT G 65 1905 -	<u>: </u>		- CKD -						
			DW.								
I DFSK	GLORY 580 1 ST A/T CVT Lusury	1698 AT GASCLINE 58 2005 0	226.90K17 160 2790 6680 X 1946 X	1716 402 4 x 2 FF 0 4	4 CKD THA						
			B16.		an an arrenar	5498 5426 7.566 7.595	7.67 4506 8812 7.005	6.762 7.262 7.361 6.584 82,028			
				CUMALA	DINL CKD-SETEXPORT TWE CKD-SETEXPORT	5.498 11.524 18.090 28.485	22.842 28.248 47.160 54.265	\$1.008 68.271 75.492 \$2.008			
2 COMPONENTS PARTS EXPOR	ET CON				- COP TAILED	22,981 17,924 26,762 17,761	18,892 8,860 21,260 15,760	10,722 23,381 14,860 12,872 210,379			
	CHIC			1 1 1 1 1	- COMP Thataid - COMP Thataid - COMP Thataid	- 483 720	1,000 960 480 860	863 720 960 2,163 9,369			
	CRV			2 2 2 2 2	- COMP TRAING - COMP TRAING	7,681 8,520 12,416 4,860	1,320 363 1,083 805 13,320 4,383 12,984 8,385	1,000 802 500 628 90,102 12,000 12,000 13,000 14,763 138,715 300 540 540 840 8,000			
	MORILIO		1 1 1 1			563 480 1,030 - 660 660 960 300	360 30 600 240 860 300 1,380 600				
	HENCY HENCY HOUV				- COMP Thataid	5.823 8.700 10.200 8.821 16.801 16.008 28.008 26.700	10.440 3.008 11.238 4.862 15.440 7.603 33.863 13.863 40.433 12.648 77.648 47.663	4.982 5.250 3.882 4.650 \$2.654 23.263 23.750 14.668 17.750 222,682			
			D.M.				60,993 23,099 77,599 47,703	1,111 1,111 1,111 1,111			
3 302040	Cidal Cidal Facilities Million W				COMP Thailand + Panktan COMP Thailand COMP India	8,313 8,898 8,495 5,751 938 727 688 180 8,400 1777 4,788 8,440	8478 4338 12405 7.748 567 1.688 3.278 2.007 1476 1370 4.048 3.00	10,474 8.002 6.027 8.790 164,745 1,975 1,305 1,302 3,371 16,62 3,966 - 33,336 83,966 127,610 76,910 103,792 717,889			
	E-Sign	1000 MF 1790	1 1 1		- COMP India	37,970 23,000 21,700 30,000	34,600 18,600 40,341 107,102	93,964 127,810 76,910 103,292 717,889			
			100k			\$1,601 H,307 H,503 42,011	60,601 20,000 60,000 100,741	112,681 138,217 85,785 114,374 880,881			
3 TOFOTA (Engine)	100				- COMP Agentina - COMP Nota	683.421 655.001 822.802 888.833 673.754 616.275 618.385 768.659	880,077 392,919 1,292,514 871,368 861,382 395,203 961,221 438,867	1.069.227 863.355 297.387 1.041.938 8,905.838 745.362 758.355 714.408 774.390 8,496,430			
	MV		1 1 1 1		- COMP Milaysia - COMP Passition	208,100 219,216 267,318 202,770 21,837 27,769 61,061 60,231	218.908 208.687 263.712 178.633 21.821 18.004 45.708 18.683	273.536 307.07E 290.020 303.177 2,884,962 21,253 18,874 8,629 25,340 260,811			
	100		1 1 1 1		COMP Philippina COMP South Africa	8,674 5,953 4,279 8,446 293,685 372,200 337,745 681,943	7,149 2,698 11,241 7,377 200,689 203,149 417,530 378,960	4.230 4.866 6.306 4.851 75.430 401,801 402,805 209,813 373,123 4,489,347 1,001,321 1,132,844 1,880,878 1,018,334 14,284,352			
	MV				- COMP Thataid - COMP Venicuria	1,266,428 EFE,329 1,230,392 1,069,223 2,266 2,429 - 1,916	1,02,000 1,241,764 1,107,963 1,307,244 4,086 2,654 4,560 3,309	1,013,01 1,102,044 1,600,076 1,016,034 14,294,012 23,466 7,002 7,842 87,006 7,002 7,842 87,006			
	OTHERS			2 2 2 2 2	- COMP Vetons - COMP Automs - COMP Blass	1,665,827 1,875,800 2,752,525 1,227,675	10,891 8,380 7,003 8,875				
	OTHERS				COMP India	44,763 42,764 47,397 83,355	83,391 41,714 81,972 33,748				
	OTRACE OTRACE				- COSP Parities	17,300 22,300 22,408 19,225 24,150 58,601 73,601 50,017	17,774 12,660 41,848 17,732 47,755 68,660 177,765 81,850	33,055 58,300 64,178 34,024 641,231 3,026 576 5,156 1,668 175,666 23,020 24,168 16,164 24,022 241,716 88,933 72,027 68,351 88,538 841,349 87,031 77,668 49,110 63,388 827,048			
	OTHERS CTHERS		1 1 1		- COMP South Africa - COMP Talwan	37,515 56,566 97,100 64,186	73,878 24,148 192,077 89,317	97,831 77,858 49,119 41,398 871,094			
	OTHERS OTHERS				- COMP TRAINING	1,186,888 1,271,761 1,463,838 1,463,646 312 8 - 12	1,687369 1,218,685 1,963,627 1,216,110 896 - 332 1,732	163.695 172.650 141.009 132.008 1,928,946 1,638,973 1,492,529 1,478,183 1,415,776 17,328,911 3,382			
	OTHERS OTHERS			1 1 1 1 1	- COMP Vetnani - COMP Japan	28,406 37,254 58,590 55,278 18,064 35,696 41,822 23,754	66.560 13.676 29.668 65.268	81,402 07,738 72,004 83,502 660,938 34,720 36,600 66,616 27,438 427,968			
	CYLINDER BLOCK (BK.)		DIL.		COMP	6,523,497 6,366,834 7,365,659 6,634,923	7,465,652 5,492,374 9,050,531 6,902,412	7,314,109 7,106,853 7,884,511 4,852,328 84,111,491			
	CYLINDRY BLOCK (SK.)	2499 MF D 55 2150 4.1	25545R1580 2685 6,675 X 1,680 X	1,790 7 432 88 560 6							
	G. 1000/00 B1	200 0 0 0 10 700 0	Wife.	1,00 7 602 60 60 6	1 000 100						
5 HNO	FOR JOKE GGP	M D			- COMP Pakistan - COMP Pakistan	300 36 -	360 214 432 144	276 - 72 - 1,776 36 120 86 - 612			
	PERSON NAMED IN THE PERSON	W 0 0 0 0			- COMP Palitin	12 - 38 - 132 36 508 -	12 13 24	31 81 17 - 182 61 81 81 - 80			
	FORUDKT SCRUDKA RNUK	- M D			- COMP Painton - COMP Painton - COMP Painton	36 36 192	24 13 180	24 72 - 574			
	OTHERS RESISTA	M 0 1 1 1			- COMP PARENT - COMP TRAINED - COMP TRAINED	1,096 882 1,306 432	886 884 1,686 1,600 48	24 12 36 - 22 1,000 1,110 1,000 - 13,041 512 72 60 48 782			
	SERSES S WHESE DISK	- MF D		1 1 1 1 1	- COMP Thataid - COMP Thataid	3,867 54,694 48,821 47,311 1,262 469	73,339 60,208 84,373 74,660 1,377 1,883 2,889 3,564	69,844 64,533 66,388 103,655 746,573 1,566 1,658 2,079 1,863 18,360			
11	RECOVERUS	. 9 5	<u> </u>	1 1 1 1 1	- COMP Missions	694 527 527 527	1,000 - 1,894 174 - 696 348	722 1,060 1,090 1,128 7,886 3,889			
11	RNUSPA-GSM RNUSPA-GSM	- MF D	1 1 1 1		- COMP Milaysia - COMP Milaysia	- 780 390	290 - 1,962 793	393 790 390 794 6,606			
11	\$5835 500 (230) 017635	- M 0		1 2 2 2 2 2	- COMP Miliona - COMP Talean	1,818 4,110 1,138 1,196	1,038 684 684	4.338 7.664 4.794 2.082 29.230 1.338 1.216 888 5.386 4.688 72 360 272 544 1,718			
1.1	HISG	M 0			- COMP Japan	72 Lai 133 140 11,470	- 17,218 14,297 12,311	10,702 10,702 10,702 10,703 98,364			
1.1		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Took 1	1,321 2,000 14,001 12,000 0,000 14,000 14,000							
				TOTAL COMP	CMENTPARTS EXPORT	6,620,482 6,621,192 7,532,745 6,789,675 6,620,482 13,661,679 20,574,620 27,383,685	7,655,548 5,629,511 8,298,134 7,548,388 1 35,518,643 61,648,354 61,948,488 57,113,878 6	7,582,696 7,602,985 7,301,695 7,348,339 88,631,872 6,673,572 72,580,837 79,382,552 88,631,872			
EXPORT TOTAL					CBU EXPORT						
			18,711 17,860 18,578 21,400 18,711 36,661 64,227 77,637		26,632 26,980 24,859 24,951 264,563 187,753 214,743 239,602 264,563						
					CUMULATIVE CRESSTEEPORT CUMULATIVE	5,688 5,826 7,564 7,585 5,688 11,524 18,090 26,685		6,743 7,963 7,961 6,366 82,038 61,008 68,271 75,432 82,038			
				cospo	WENTS PARTS EXPORT CUMULATIVE	6,620,682 6,621,193 7,532,745 6,789,675 6,620,682 13,661,876 20,374,620 27,383,685	7,655,348 5,628,511 5,298,134 7,168,388 31,018,643 41,648,354 48,648,688 67,715,878 6	7,982,696 7,602,285 7,301,895 7,348,320 88,631,872 88,631,872			
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