

Customer	Country	Delivery Date / Week	Arc protection connection	Project
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VAMP 210 Generator Protection

Vaasa Engineering	Finland	25/99		Hilmo/Finland
Vaasa Engineering	Norway	25/99		Kvernfaller/Norway
Wärtsilä NSD	Spain	30/99		TALSA /Spain
Vaasa Engineering	Finland	36/99		"K602.1297 MO vesivoimalaitos"
Vaasa Engineering	Finland	37/99		"K902.2103 Puhos"
Wärtsilä NSD	Vietnam	38/99		"VTS Vietnam/WNSD, Vaasa"
Vaasa Engineering	Finland	40/99		SAVON VOIMA "ATRO"
Reyrolle	South Africa	42/99		Reyrolle, South Africa, Kenia
Wärtsilä NSD	Japan	45/99		"Eneserve 1, Japan WNSD"
Wärtsilä NSD	India	47/99		"TATA ELECTRIC BELGAUM INDIA"
Sema Engineering Oy	Finland	47/99		"NAARKOSKI T/622.2"
Wärtsilä NSD	Danmark	48/99		"406068"
Chuangwa Picture Tubes Ltd.	Taiwan	49/99		TaoyuanFactory, Radeh City
Reyrolle	South Africa	49/99		ReyRolle, South Africa, Kenia
Vaasa Engineering	India	07/00		Mugand, Intia (VEO)
Wärtsilä NSD	Spain	51/99		901.2296/"PE VILCHES, SPAIN"
Wärtsilä NSD	Finland	4 / 00		D2383.002/"PALAMARA"
Wärtsilä NSD	El Salvador	4 / 00		K901.2367 "DUKE ENERGY" EL SALVADOR
Wärtsilä NSD	Spain	7 / 00		K901.2308/LICA, SPAIN
Wärtsilä NSD	Finland	7 / 00		D2383.022/PALMARA SPARE
Wärtsilä NSD	India	7 / 00		Mugand, Intia (VEO)
Wärtsilä NSD	Finland	8 / 00		D2383.002 "PALAMARA"
Wärtsilä NSD	Finland	8 / 00		K001.2398/ PUERTO VELHO
Wärtsilä NSD	El Salvador	10/00		K901.2367 "DUKE ENERGY" EL SALVADOR
Reyrolle	South Africa	10/00		ReyRolle Protection, "TOMMY/ 1VAA01"
Wärtsilä NSD	Netherlands Antilles	17/00		K001.2428/GEBE 2x8MW, Netherlands Antilles
Wärtsilä NSD	Nederland	16/00		CSO, AL MUKALLA, YEMEN
Wärtsilä NSD	Finland	17/00		H8786A/HDP (ABB)
Wärtsilä NSD	China	21/00		K001.2457 "YUE YUEN, CHINA"

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ABB Transmit	India	21/00		VATHSASA 2X18V34 INDIA
Wärtsilä NSD	Finland	22/00		K001.2511 AMBUJA CEMENT
ABB Transmit	Saudi Arabia	24/00		NPC 4x16V32 Saudi Arabia
Vaasa Engineering	Finland	26/00		K001.2524 Ampuja Chandrap
Wärtsilä NSD	Danmark	25/00		WNSD Danmark
Wärtsilä NSD	Finland	26/00		D2503.005/BIP PH4
Wärtsilä NSD	Finland	30/00		D2503.005/BIP PH4 Spare
Wärtsilä NSD	El Salvador	34/00		K901.2367"DUKE ENERGY, El Salvador"
Vaasa Engineering	Finland	28/00		K902.2297 Lutufallet
Vaasa Engineering	Finland	28/00		K902.1696 Stadsforsen
ABB Transmit	Finland	33/00		RAVENHEAD 2X18V28SG
Wärtsilä NSD	Turkey	33/00		K001.2572 ARENKO, TURKEY
Wärtsilä NSD	Finland			K001.2585 IDIL2
Wärtsilä NSD	El Salvador	33/00		DUKE
Wärtsilä NSD	Finland	37/00		Banswara Syntex Limited F4025
Wärtsilä NSD	Finland	37/00		K001.2482 VAN 2
Wärtsilä NSD	Turkey	37/00		K001.2584 Zumrut Turkey
Wärtsilä NSD	Finland	37/00		K001.2565 Bhnero
Wärtsilä NSD	Finland	37/00		K001.2564 Anyang
P.T. Kaltimex Energi	Indonesia			Kaltimex energi
Wärtsilä NSD	Finland	39/00		K001.2377 Porto Velho
Vaasa Engineering	Finland	39/00		K902.2297 Lutufallet kraftwerk
Wärtsilä NSD	Finland	40/00		D2591.001 / BIE PH2 EXT
Wärtsilä NSD	Fiji	40/00		K001.2557 Vuda, Fiji
Imatran Seudun Sähkö Oy	Finland	41/00		Imatra
Wärtsilä NSD	Finland	41/00		K001.2377-217114
Wärtsilä NSD	Finland	41/00		Wärtsilä Turku
Wärtsilä NSD	Finland	43/00		Akteks
Wärtsilä NSD	Finland	44/00		K001.2623 Hakkari
Wärtsilä NSD	Finland	44/00		D2592.004 Kinoya Ext
Wärtsilä, Finland		46/00		K001.2617 SRF Manali
Wärtsilä, Finland		46/00		K902.2215 Sage Kraftverk

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Wärtsilä, Finland		48/00		D2616.002/ HZ, E-Project
Wärtsilä, Finland		48/00		Kinoya Ext Spare
Wärtsilä, Finland		48/00		K001.2377 / Vuda
Wärtsilä, Finland		48/00		Banswara Systex 2, F8062
Chuangwa Pictures Tubes Ltd.	Taiwan	01/01		Taoyuan factory, Radeh City, Extension 4
Wärtsilä, Finland		49/00		"TATA ELECTRIC BELGAUM INDIA"
ABB Transmit, Finland		50/00		Butarque 3*18V34SG
Wärtsilä, Finland		02/01		K001.2658 SIIRT A
Wärtsilä, Finland	Turkey	02/01		VEO, K001.2704 KEY BARGE 1, TURKEY
Wärtsilä, Finland		11/01		VEO, K001.2701 MARDIN -2515-
Wärtsilä, Finland		02/01		VEO, K001.2701 MARDIN -2514-
Wärtsilä, Finland		02/01		VEO, K001.2701 MARDIN -2513-
Wärtsilä, Finland		05/01		VEO, d2666-03 AMBUJA CEMENT
Wärtsilä, Finland	Indonesia	02/01		VEO, BIP PH4 DG16, INDONESIA
Wärtsilä, Finland	China	07/01		VEO, K001.2699 HAI FONG CHINA
ABB Transmit, Finland	Turkey	02/01		ABB Transmit, 1x18V32DF, GULLE TURKEY
ABB Transmit, Finland	India	05/01		ABB, 1x18V32DF VIDEOCON F8109, INDIA
Wärtsilä, Finland		02/01		VEO, K001.2711 SRTL
Wärtsilä, Finland	Japan	05/01		VEO, HZ:M-PROJECT, JAPAN1/4
Wärtsilä, Finland	Turkey	02/01		VEO, K001.2704 KEY BARGE 1, TURKEY
ABB Transmit, Finland		07/01		ABB, Kennett 2x18v34SG & Paragould 3x18v34SG
ABB Transmit, Finland	Dominican Republic	10/01		ABB, Haina 9x18V46, Dominican Republic
Wärtsilä, France		07/01		Wärtsilä France
Wärtsilä, Finland	El Salvador	11/01		VEO, K101.2729/"Duke Energy Ext, El Salvador"
ABB Transmit, Finland		11/01		ABB, K5775K/KMW
ABB Transmit, Finland	USA	13/01		ABB, H10518Z/HDP, Searchlight Arizona
Wärtsilä, Finland		12/01		VEO, D2740.003/CABUYAO
Wärtsilä, Finland		18/01		VEO, D2741.003/CALAMBA
Jonic Elteknik AB, Finland	Sweden	12/01		JONIC, 3156
Wärtsilä, Finland		16/01		VEO, K101.2709 KIRIKKALE
Vaasa Engineering	Finland	13/01		VEO, K102.2748 Hylla Kraftverk

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Wärtsilä, Finland	Portugal	14/01		VEO, K001.2775 Tintrofa Portugal
Wärtsilä	India	21/01		Veo, k101.2733/"sterlite, India"
Wärtsilä	Finland	23/01		VEO, Yue Yuen
Wärtsilä	Finland	15/01		VEO, K101.2770 Dalaman
ABB	Finland	20/01		ABB, H10840A/HDP, Searchlight
ABB	Italy	19/01		ABB, 50 DF Italy
ABB	Finland	20/01		ABB, VATHASASA
Wärtsilä	Finland	23/01		veo d2714-02 pou yuen
Vaasa Engineering Oy		24/01		VEO, K101.2832-200 MATARA
ANN	Iran	26/01		ABB Riid Iran H11180Z/HDP
	Japan	27/01		VEO, HZ, M-project Extension, Japan
Vaasa Engineering Oy		27/01		Veo, Pou Yuen, spare parts
ABB Transmit Oy		27/01		ABB, Boulder Park H11233Z/HDP
Vaasa Engineering Oy		31/01		Veo, K101.2825/PLAINS END, USA 1/20
Wärtsilä NSD		31/01		Wärtsilä, Pt Stevania Ultra Tobacco 2033490
Wärtsilä NSD		31/01		wärtsilä, Intertobacco 2033496
Wärtsilä NSD		31/01		Wärtsilä Danmark 1010113602
Baufarm Limited.	Taiwan	35/01		Baufarm VEC90-01
Vaasa Engineering Oy		35/01		VEO, K101.2862 AURANGABAD
Vaasa Engineering Oy		35/01		Veo, Unity pp
Wärtsilä NSD		35/01		Wärtsilä Win Reliance Chemotex
Wärtsilä NSD		35/01		Wärtsilä NSD Nederlands
Vaasa Engineering Oy		41/01		Veo, "Eden Yuturi" Ecuador/Wärtsilä Diesel NSD
Vaasa Engineering Oy		41/01		Veo, K101.2881 Ankur
Vaasa Engineering Oy		41/01		VEO, K101.2709 KIRIKKALE
Vaasa Engineering Oy				veo, k101.2911 manali
ABB Transmit Oy	Russia	41/01		ABB Transmit Purtaz Russia
ABB Transmit Oy		41/01		ABB Transmit oy / h
Vaasa Engineering Oy		48/01		VEO, Moser baer D2926.002-203 1/1
Veo, Donapet D2939-02		49/01		
Glotech, gebe620		49/01		
Vaasa Engineering Oy		49/01		VEO, D2966.230-007, 1/1

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Vaasa Engineering Oy		50/01		Veo, K101. 2973 BSL MANDPAM 1/1
Vaasa Engineering Oy		50/01		
Unipower Oy		52/01		
Vaasa Engineering Oy		04/02		
Vaasa Engineering Oy	India	05/02		Veo, Premier02
Vaasa Engineering Oy		07/02		Veo, K101.2832 Matara
Jonic Elteknik AB	Sweden	05/02		
Wärtsilä	Danmark	05/02		
Vaasa Engineering Oy		06/02		Veo, K201.2996 Cim Shalen
Vaasa Engineering Oy		06/02		Veo, C. Keisala 249965
Wärtsilä	Danmark	07/02		
Vaasa Engineering Oy		07/02		Veo, C. Keisala 249962
ABB Oy		07/02		ABB, Wärtsilä Diesel
Vaasa Engineering Oy	Guatemala	12/02		Veo, Duke-Planta Arizona
Wärtsilä Finland Oy		12/02		
Vaasa Engineering Oy		12/02		Veo, Sanaa South
Vaasa Engineering Oy	Brazil	12/02		Veo, Termo Cabo
ABB Oy	Spain	12/02		ABB Azucarera 1
Vaasa Engineering Oy		12/02		Veo, Sterling Gelatin
Vaasa Engineering Oy	Brazil	12/02		Veo, Termo Cabo
ABB Oy	Russia	13/02		ABB, Purtaz 2+2x18v34SG
Vaasa Engineering Oy		13/02		VEO, K101.3080 Krishna
Vaasa Engineering Oy		13/02		Veo, K201.2983 "Sardinas"
ABB Oy		13/02		ABB, Planta Arizona (Duke)
Vaasa Engineering Oy		15/02		VEO, K201.2979 "Amazonas"
Vaasa Engineering Oy		15/02		Veo, "Khormasker" Yemen Wärtsilä NSD
Vaasa Engineering Oy		15/02		Veo, "Osaifrah" Yemen/Wärtsilä Diesel
Vaasa Engineering Oy		15/02		Veo, "Sanaa South" Yemen Wärtsilä Diesel NSD
Wärtsilä	France	15/02		
Vaasa Engineering Oy		16/02		VEO, Wärtsilä: Termo Cabo
Vaasa Engineering Oy		16/02		Veo, Aksa
ABB Oy		16/02		ABB, Ringköping 1x20v34SG

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Vaasa Engineering		17/02		VEO, "Al Hali" Yemen/ Wärtsilä Diesel
Vaasa Engineering		17/02		VEO, Sengiz
ABB Oy		17/02		ABB, Kazincbarcika 3x18v220sg Hung Tiszaujavaros 2x18v220sg Hungar
Wärtsilä Finland		17/02		Veo, 0002600143/"WPM4"
ABB Oy		17/02		ABB Chitagong Cement 1x18v34SG, B
Vaasa Engineering		17/02		Veo, "Sanaa South" Yemen AD028.022
Vaasa Engineering		17/02		VEO, AD3076.022/"Osaifrah Spare"
Vaasa Engineering		17/02		Veo, AD3077.022/"Khormakser Spare"
Vaasa Automation		19/02		VA-256266
Vaasa Engineering		19/02		
Vaasa Engineering		20/02		Veo, AD3078.022/"Al-Hali Spare"
Vaasa Engineering		21/02		Veo, K201.3135 Cheviot
Wärtsilä Finland OY		20/02		
Vaasa Engineering		20/02		Veo, K2o1.3113 IOCL Faridabad
Vaasa Engineering	Guatemala	22/02		Veo, Duke-Planta Arizona
Wärtsilä Finland Oy		21/02		
Vaasa Engineering		22/02		Veo, AD3078.022/"Al-Hali Spare"
Vaasa Engineering		24/02		Veo, K201.3113 Bhel Mizoram
Vaasa Automation		26/02		
Vaasa Automation		26/02		
Wärtsilä Finland Oy		29/02		
CLS-Engineering Oy		29/02		
Vaasa Engineering		29/02		
Vaasa Engineering		29/02		
Vaasa Engineering		29/02		
Vaasa Engineering		29/02		
Vaasa Engineering		29/02		
ABB OY		29/02		
Jonic Elteknik	Sweden	29/02		
Wärtsilä Finland		29/02		
Dharia Switchgear	India	29/02		
Vaasa Engineering		29/02		
Vaasa Automation		35/02		

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Vaasa Engineering		36/02		
Vaasa Engineering		38/02		
ABB Oy		38/02		
Vaasa Engineering		39/02		
Vaasa Engineering		40/02		Saint Marten
Vaasa Engineering		40/02		Cementos Catatumbo
Vaasa Engineering		41/02		
Vaasa Engineering		41/02		
Vaasa Engineering		41/02		
Vaasa Engineering		41/02		
ABB Oy	Japan	41/02		
Vaasa Engineering		42/02		
Vaasa Engineering		42/02		
Vaasa Engineering		43/02		
ABB Oy		43/02		Alrosa
Wärtsilä		43/02		
ABB Oy		51/02		Chambersbourg
Vaasa Engineering		50/02		Cap Des Biches, Senegal
Samyang System And	Korea	03/02		
Vaasa Engineering		03/04		
Wärtsilä Finland		03/04		
Wärtsilä Finland / Kality		03/04		
Vaasa Engineering		03/06		
Vaasa Engineering		03/08		
Abb Oy		03/09		
Abb Oy		03/08		
Wärtsilä		03/04/08		
Abb Oy		30.5.03		
Wärtsilä		03/10		
Vaasa Engineering		03/03/26		
Wärtsilä Finland Oy		03/04/11		
Wärtsilä Finland		03/04/15		

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Vaasa Engineering		24/03		
Jonic	Sweden	24.1.03		
Abb Oy		03/05		
VAASA ENGINEERING	Equator	03/05	Repsol	
SAMYANG SYSTEM	Korea	03/07		
VAASA ENGINEERING		03/06		
VAASA ENGINEERING		03/06		
Abb Oy		03/06		
Vaasa Engineering		03/11		
Wärtsilä		03/11		
Vaasa Engineering		03/10		
Vaasa Engineering		28.3.03		
Eiab Teknik		4.3.03		
Vaasa Engineering		11.4.03		
Vaasa Engineering		25.4.03		
Abb Oy		25.4.03		
Vaasa Engineering		12.5.03		
Vaasa Engineering		23.5.03		
Jonik Elteknik	Sweden	21.5.03		
Vaasa Engineering		30.5.03		
Abb Oy		03/24		
Vaasa Engineering		03/25		
Vaasa Engineering		03/25		
Vaasa Engineering		03/25		
Dharia switchgear	India	03/25		
Abb Oy		03/27		
Wärtsilä Finland		03/27		
Vaasa Engineering		03/28		
Vaasa Engineering		03/29		
Vaasa Engineering		03/29		
Wärtsilä Finland		03/30		
Vaasa Engineering		03/31		

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Eltech Bvba	Belgium	03/32		
Wärtsilä Finland	Finland	03/32		
Vasa Engineering	Finland	03/33		
Wärtsilä Finland	Finland	03/34		
Power Testing Produ	Finland	03/34		
Hikari Trading	Japan	03/35		45,000 T General Cargo/Container Carrier tai Statoil Snowhit LNG Project
Abb Oy		03/36		Abb Oy
Wärtsilä Finland Awash, Ethiopia		03/37		Wärtsilä Finland Awash, Ethiopia
Wärtsilä Finland	Finland	03/36		Wärtsilä Finland
Abb Oy		03/38		Abb Oy
Vaasa Engineering	Finland	03/38		Vaasa Engineering
Geral Automation		03/39		Geral Automation
Dharia Switschgerar, India	India	03/40		Dharia Switschgerar, India
Samyang System		03/40		Samyang System
Vaasa Engineering, Unity Power pII, Sudan		03/41		Vaasa Engineering, Unity Power pII, Sudan
Abb Oy		03/41		Abb Oy
Vaasa Engineering	Finland	03/41		Vaasa Engineering
Vaasa Engineering	Finland	03/41		Vaasa Engineering
Vaasa Engineering	Finland	03/44		Vaasa Engineering
Dharia, India	India	03/44		Dharia, India
Abb Oy		03/44		Abb Oy
Vaasa Engineering	Finland	03/45		Vaasa Engineering
Cls-Engineering, Dominican Republic		03/45		Cls-Engineering, Dominican Republic
Abb Oy		03/46		Abb Oy
Vaasa Engineering	Finland	03/47		Vaasa Engineering
Abb Oy		03/47		Abb Oy
Wärtsilä		03/48		Wärtsilä
Abb Oy		03/49		Abb Oy
Vamp Oy		03/49		Vamp Oy
Blaxmo Kraft		03/50		Blaxmo Kraft
Vaasa Engineering	Finland	03/50		Vaasa Engineering
Abb Oy		03/51		Abb Oy

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Wärtsilä Indonesia				Wärtsilä Indonesia
Vamp Korea	Korea	04/2		Vamp Korea
Wärtsilä Indonesia				Wärtsilä Indonesia
Strukton	Sweden	04/03		Strukton
Vaasa Engineering	Finland	04/04		Vaasa Engineering
Vaasa Engineering	Finland	04/04		Vaasa Engineering
Vamp Oy		04/04		Vamp Oy
Vaasa Engineering	Finland	04/04		Vaasa Engineering
Vg Power		04/05		Vg Power
Vaasa Engineering	Finland	04/05		Vaasa Engineering
Wärtsilä Power Plants		04/06		Wärtsilä Power Plants
Dharia Switchgear&Controls PVT	India	04/06		Dharia Switchgear&Controls PVT
PT.Winindo	Indonesia	04/06		PT.Winindo
Abb Oy		04/06		Abb Oy
Vaasa Engineering	Finland	04/07		Vaasa Engineering
Hikari Trading Co. LTD	Japan	04/07		Hikari Trading Co. LTD
Vaasa Engineering	Finland	04/08		Vaasa Engineering
Vaasa Engineering	Finland	04/08		Vaasa Engineering
Vaasa Engineering	Finland	04/08		Vaasa Engineering
Vaasa Engineering	Finland	04/09		Vaasa Engineering
Wärtsilä Finland	Finland	04/10		Wärtsilä Finland
Abb Automation		04/12		Abb Automation
Vaasa Engineering	Finland	04/12		Vaasa Engineering
Vamp Oy		04/12		Vamp Oy
Abb Oy		04/13		Abb Oy
Symatic India	India	04/14		Symatic India
Abb Oy		04/14		Abb Oy
Upm-Kymmene	Finland	04/14		Upm-Kymmene
Vaasa Engineering	Finland	04/14		Vaasa Engineering
Vaasa Engineering	Finland	04/14		Vaasa Engineering
Abb Oy		04/14		Abb Oy

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Vaasa Engineering	Finland	04/05		Vaasa Engineering
Vaasa Engineering	Finland	04/15		Vaasa Engineering
Vaasa Engineering	Finland	04/16		Vaasa Engineering
Vaasa Engineering	Finland	04/16		Vaasa Engineering
Vaasa Engineering	Finland	04/18		Vaasa Engineering
Hikari Trading co.	Japan	04/18		Hikari Trading co.
Dharia Switchgerard&Contrlr	India	04/18		Dharia Switchgerard&Contrlr
Semcon Sweden	Sweden	04/20		
Dharia Switchgear	India	04/18		
Vaasa engineering	Finland	04/19		
Va Tech Elin	Austria	04/19		
Vaasa Engineering	Finland	04/20		
Abb Oy	Finland	04/21		
Vaasa Engineering	Finland	04/21		
Vaasa Engineering	Finland	04/21		
Energiayhtiöiden Automaatio	Finland	04/22		
Energiayhtiöiden Automaatio	Finland	04/22		
Wärtsilä	Finland	04/22		
Abb Oy	Finland	04/23		
Wärtsilä	Finland	04/24		
Vaasa Engineering	Finland	04/24		
Hikari Trading Co	Japan	04/25		
Vaasa Engineering	Finland	04/25		
Carl Bro	Sweden	04/25		
Abb Oy	Finland	04/26		
Vaasa Engineering	Finland	04/26		
Dharia Switchgear	India	04/26		
Dharia Switchgear	India	04/27		
Vaasa Engineering	Finland	04/27		
Vaasa Engineering	Finland	04/27		
Vaasa Engineering	Finland	04/28		

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Vaasa Engineering	Finland	04/28		
VAASA ENGINEERING	Finland	04/29		
VAASA ENGINEERING	Finland	04/29	x	
VAASA ENGINEERING	Finland	04/29		
Hikari Trading Co. Ltd	Japan	04/29		
Helsinki-Vantaa Airport (veo)	Finland	04/31		
Abb Oy Energiayht. Autom.	Finland	04/31		
Abb Oy Energiayht. Autom.	Finland	04/31		
Wärtsilä	Finland	04/31		
Vaasa Engineering	Finland	04/31		
Vaasa Engineering	Finland	04/31		
Vaasa Engineering	Finland	04/33		
Vaasa Engineering	Finland	04/34		
Vaasa Engineering	Finland	04/34		
Abb Oy	Finland	04/35		
Vamp Korea	Korea	04/36		
ABB OY	Finland	04/36		
Dharia	India	04/37		
Vaasa Engineering	Finland	04/38		
Abb Oy	Finland	04/38		
Abb Oy	Finland	04/38		
Vaasa Engineering	Finland	04/39		
Symatic	India	04/39		
Vaasa Engineering	Finland	04/39		
Vaasa Engineering	Finland	04/39		
Vaasa Engineering	Finland	04/40		
Vaasa Engineering	Finland	04/40		
Dharia	India	04/40		
Symatic	India	04/40		
Vaasa Engineering	Finland	04/41		
Wärtsilä	Finland	04/41		

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Vaasa Engineering	Finland	04/41		
Vaasa Engineering	Finland	04/41		
Vaasa Engineering	Finland	04/42		
Vaasa Engineering	Finland	04/42		
Vaasa Engineering	Finland	04/42		
Abb Oy	Finland	04/42		
Vaasa Engineering	Finland	04/43		
Vaasa Engineering	Finland	04/43		
Vaasa Engineering	Finland	04/43		
Abb oy	Finland	04/45		
Abb Oy	Finland	04/45		
Vaasa Engineering	Finland	04/45		
Vaasa Engineering	Finland	04/45		
Abb Oy	Finland	04/45		
Vaasa Engineering	Finland	04/46		
Vaasa Engineering	Finland	04/47		
HIKARI	Japan	47/04		
Vaasa Engineering	Finland	48/04		
Vaasa Engineering	Finland	48/04		
ABB OY	Finland	04/36		
Dharia	India	04/37		
Vaasa Engineering	Finland	04/38		
Abb Oy	Finland	04/38		
Abb Oy	Finland	04/38		
Vaasa Engineering	Finland	04/39		
Symatic	India	04/39		
Vaasa Engineering	Finland	04/39		
Vaasa Engineering	Finland	04/39		
Vaasa Engineering	Finland	04/40		
Vaasa Engineering	Finland	04/40		
Dharia	India	04/40		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Symatic	India	04/40		
Vaasa Engineering	Finland	04/41		
Wärtsilä	Finland	04/41		
Vaasa Engineering	Finland	04/41		Domicem Power Plant
Vaasa Engineering	Finland	04/41		
Vaasa Engineering	Finland	04/42		
Vaasa Engineering	Finland	04/42		
Vaasa Engineering	Finland	04/42		
Abb Oy	Finland	04/42		
Vaasa Engineering	Finland	04/43		
Vaasa Engineering	Finland	04/43		
Vaasa Engineering	Finland	04/43		
Abb oy	Finland	04/45		
Abb Oy	Finland	04/45		
Vaasa Engineering	Finland	04/45		
Vaasa Engineering	Finland	04/45		
Abb Oy	Finland	04/45		
Vaasa Engineering	Finland	04/46		
Vaasa Engineering	Finland	04/47		
HIKARI	Japan	17.11.04		
Vaasa Engineering	Finland	24.11.04		
Vaasa Engineering	Finland	24.11.04		
Vaasa Engineering	Finland	1.12.04		
Vaasa Engineering	Finland	2.12.04		
Abb Oy	Finland	9.12.04		
Abb Oy	Finland	9.12.04		
Hikari	Japan	13.12.04		
Abb Oy	Finland	17.12.04		
Vaasa Engineering	Finland	21.12.04		
Vaasa engineering	Finland	30.12.04		
Vaasa Engineering	Finland	4.1.05		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Vaasa Engineering	Finland	4.1.05		
ABB Power		4.1.05		
Vaasa Engineering OY	Finland	10.1.05		
Vaasa Engineering	Finland	12.1.05		
ABB OY	Finland	17.1.05		
ABB OY	Finland	17.1.05		
ABB OY	Finland	18.1.05		
HIKARI TRADING	Japan	20.1.05		
MEGAWIN	India	24.1.05		
CLS-ENGINEERING OY	Finland	24.1.05		
Vaasa Engineering	Finland	26.1.05		
Dharia Switchgear Controls	India	28.1.05		
Vaasa Engineering OY	Finland	28.1.05		
Vaasa engineering	Finland	7.2.05		
Vaasa Engineering OY	Finland	14.2.05		
Vaasa Engineering	Finland	14.2.05		
Vaasa Engineering	Finland	15.2.05		
Symatic Engineering	India	24.2.05		
Carl Bro AB	Sweden	25.2.05		
ABB OY Energiayhtiöiden	Finland	3.3.05		
Hikari Trading	Japan	4.3.05		
Wärtsilä India	India	14.3.05		
Vaasa Engineering OY	Finland	14.3.05		
Eltam / Godsmottagning	Sweden	15.3.05		
Vaasa Engineering OY	Finland	15.3.05		
Vaasa Engineering OY	Finland	16.3.05		
Wärtsilä	Finland	17.3.05		
Vaasa Engineering	Finland	21.3.05		
Vamp Solutions	South Africa	24.3.05	x	
ABB OY Energiayht.	Finland	31.3.05		
Carl Bro AB	Sweden	31.3.05		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Vaasa Engineering OY	Finland	31.3.05		
Elektrosandberg AB	Sweden	4.4.05		
Vaasa Engineering OY	Finland	5.4.05		
Abb Oy	Finland	16.05.05		
ABB OY Energiayhtiöiden	Finland	7.4.05		
Vaasa Engineering OY	Finland	11.4.05		
Vaasa Engineering OY	Finland	12.4.05		
Sundsvalls Elteam	Sweden	12.4.05		
Vaasa Engineering	Finland	13.4.05		
ABB OY Energiayht.	Finland	14.4.05		
Vaasa Engineering OY	Finland	14.4.05		
Vaasa Engineering	Finland	20.4.05		
Vaasa Engineering	Finland	21.4.05		
Vaasa Engineering	Finland	21.4.05		
ABB OY Energiayhtiöiden	Finland	26.4.05		
ABB OY Energiayhtiöiden	Finland	27.4.05		
ABB OY Energiayhtiöiden	Finland	28.4.05		
ABB OY Energiayhtiöiden	Finland	28.4.05		
JO-WIK Elteknik	Sweden	28.4.05		
Vaasa Engineering	Finland	10.5.05		
Vaasa Engineering	Finland	10.5.05		
VaaSA Engineering	Finland	11.5.05		
Vaasa Engineering OY	Finland	12.5.05		
ABB OY Energiayhtiöiden	Finland	12.5.05		
Vaasa Engineering OY	Finland	17.5.05		
Vaasa Engineering OY	Finland	18.5.05		
Vaasa Engineering OY	Finland	18.5.05		
Vaasa Engineering OY	Finland	20.5.05		
ABB OY	Finland	30.5.05		
ABB OY 1	Finland	31.5.05		
Vaasa Engineering	Finland	2.6.05		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
ABB OY Energiayhtiöiden	Finland	7.6.05		
Vaasa Engineering	Finland	8.6.05		
Vaasa Engineering	Finland	15.6.05		
ABB OY	Finland	21.6.05		
ABB OY	Finland	27.6.05		
Vaasa Engineering OY	Finland	27.6.05		
Vaasa Engineering Oy	Finland	28.6.05		
Vaasa Engineering Oy	Finland	29.6.05		
European Electric Technology	Sweden	30.6.05		
Vaasa Engineering	Finland	6.7.05		
Runin F.G.	Iran	8.7.05		
Vaasa Engineering	Finland	13.7.05		
Vaasa Engineering	Finland	14.7.05		
Vaasa Engineering	Finland	14.7.05		
Dansk Stryringsteknik	Denmark	22.7.05		
ABB OY Energiayhtiöiden	Finland	27.7.05		
ABB OY	Finland	28.7.05		
Vaasa Engineering	Finland	1.8.05		
Vaasa Engineering	Finland	2.8.05		
Vaasa Engineering	Finland	4.8.05		
JO- Wic Elteknik AB	Sweden	5.8.05		
ABB Energiayhtiöiden	Finland	10.8.05		
Vaasa Engineering	Finland	11.8.05		
Symatic Engineering	India	15.8.05		
SYMATIC ENGINEERING	India	18.8.05		
ABB OY Energiayhtiöiden	Finland	30.8.05		
WÄRTSILÄ FINLAND	Finland	5.9.05		
ABB OY Energiayhtiöiden	Finland	5.9.05		
Vaasa Engineering Oy	Finland	8.9.05		
Elektroskandia	Sweden	9.9.05		
ABB OY	Finland	12.9.05		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
VAASA ENGINEERING	Finland	12.9.05		
CEE ENERGITEKNIKK	Sweden	13.9.05		
Vamp Korea	Korea	15.9.05		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
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VAMP 230 Feeder Protection

Reyrolle	South Africa	35/00	x	
Reyrolle	South Africa	35/00	x	
Reyrolle	South Africa	35/00	x	
Reyrolle	South Africa	35/00	x	
Reyrolle	South Africa	35/00	x	
Reyrolle	South Africa	35/00	x	
Reyrolle	South Africa	35/00	x	
Reyrolle	South Africa	35/00	x	
Reyrolle	South Africa	35/00	x	
Reyrolle	South Africa	35/00	x	
Reyrolle	South Africa	35/00	x	
Reyrolle	South Africa	35/00	x	
Reyrolle	South Africa	35/00	x	
Reyrolle	South Africa	35/00	x	
Reyrolle	South Africa	35/00	x	
Reyrolle	South Africa	35/00	x	
Reyrolle	South Africa	35/00	x	
Reyrolle	South Africa	35/00	x	
Reyrolle	South Africa	35/00	x	
Reyrolle	South Africa	35/00	x	
Unipower, VEO AB/KC	Sweden	02/01		
Unipower, VEO AB/KC	Sweden	02/01		
Unipower, VEO AB/KC	Sweden	02/01		
Unipower, VEO AB/KC	Sweden	02/01		
Unipower, VEO AB/KC	Sweden	02/01		
Unipower, VEO AB/KC	Sweden	02/01		
Unipower, VEO AB/KC	Sweden	02/01		
Unipower, VEO AB/KC	Sweden	02/01		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Unipower, VEO AB/KC	Sweden	02/01		
Unipower, VEO AB/KC	Sweden	02/01		
United Voyage Enterprice	Taiwan	16/01	x	Chung hwa picture tubes project
United Voyage	Taiwan	16/01		
Reyrolle	South Africa	21/01	x	
Reyrolle	South Africa	21/01	x	
Reyrolle	South Africa	21/01	x	
Reyrolle	South Africa	21/01	x	
Reyrolle	South Africa	21/01	x	
Reyrolle	South Africa	21/01	x	
Reyrolle	South Africa	21/01	x	
Reyrolle	South Africa	21/01	x	
Reyrolle	South Africa	21/01	x	
Reyrolle	South Africa	21/01	x	
Reyrolle	South Africa	27/01	x	
Reyrolle	South Africa	27/01	x	
Reyrolle	South Africa	27/01	x	
Reyrolle	South Africa	27/01	x	
Reyrolle	South Africa	27/01	x	
Reyrolle	South Africa	27/01	x	
Reyrolle	South Africa	27/01	x	
Reyrolle	South Africa	30/01	x	
Reyrolle	South Africa	30/01	x	
Reyrolle	South Africa	30/01	x	
Reyrolle	South Africa	30/01	x	
Reyrolle	South Africa	30/01	x	
Reyrolle	South Africa	35/01	x	
Reyrolle	South Africa	35/01	x	
Reyrolle	South Africa	35/01	x	
Reyrolle	South Africa	35/01	x	
Reyrolle	South Africa	35/01	x	
VA Tech Elin EBQ GmbH	Austria	36/01		
VA Tech Elin EBQ GmbH	Austria	36/01		
VA Tech Elin EBQ GmbH	Austria	36/01		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
ABB South Africa	South Africa	46/01	x	Eskom
ABB South Africa	South Africa	46/01	x	Eskom
ABB South Africa	South Africa	46/01	x	Eskom
ABB South Africa	South Africa	46/01	x	Eskom
ABB South Africa	South Africa	46/01	x	Eskom
ABB South Africa	South Africa	46/01	x	Eskom
Jonic Elteknik	Sweden	04/02		
Jonic Elteknik	Sweden	04/02		
ABB Reyrolle	South Africa	19/02	x	Eskom
Jonic Elteknik	Sweden	29/02		
Baufarm	Taiwan	36/02		
Baufarm	Taiwan	38/02		
Baufarm	Taiwan	38/02		
Baufarm	Taiwan	38/02		
Omega Integrate	Egypt	43/02		
ABB Reyrolle	South Africa	43/02	x	Eskom
Baufarm Enterprise	Taiwan	44/02		
Hikari, Japan	Georgia	44/02		
Vamp Solutions	South Africa	45/02	x	Eskom
Baufarm	Taiwan			
Hikari, japan	Georgia			
ABB Reyrolle	South Africa	03/06		Eskom
ABB Power Technolog	South Africa	03/21		Eskom
ABB Power Technolog	South Africa	03/26		Eskom
Eskom	South Africa	03/32		Eskom
PMC MUHENDISLIK LTD	Turkey	03/06		PMC MUHENDISLIK LTD
Shirin Nezhadmoghadam	Iran	03/39		Shirin Nezhadmoghadam
Vamp Korea	Korea	03/45		Vamp Korea
Baufarm, DEMO	Taiwan	03/46	x	Baufarm, DEMO
Vamp Oy, SGS FIMKO		03/46	x	Vamp Oy, SGS FIMKO
Baufarm	Taiwan	04/16	x	Baufarm
HIKARI	Japan	04/17		HIKARI

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Abb Power	South Africa	04/20		
Hikari Trading Co.	Japan	04/25		
Baufarm Enterprise	Taiwan	04/25	x	
Vamp Solutions	South Africa	04/27	x	
Vamp Solutions	South Africa	04/27	x	
Vamp Korea	Korea	04/28		
Vamp Solutions	South Africa	04/28	x	
Vamp Korea	Korea	04/28		
VAMP SOLUTIONS LTD	South Africa	04/28		
Vamp Korea	Korea	04/29		
Hikari Trading Co. Ltd	Japan	04/29		
Aroana Comercio Imp. & Exp. Ltda	Brazil	04/31		
Unipower	Finland	04/31		
Shanghai	China	04/34	x	
ItD-Ncc	Thailand	04/36		
Vamp Korea	Korea	04/39		
Vamp Korea Co. LTD	Korea	04/39		
Vamp Korea Co. LTD	Korea	04/39		
ItD-Ncc	Thailand	04/41		
Vamp Korea	Korea	04/41		
Baufarm	Taiwan	04/43	x	
Vamp Korea	Korea	04/43		
Vamp Korea	Korea	04/43		
Vamp Solutions	South Africa	04/43	x	
Baufarm	Taiwan	04/45	x	
Vamp Korea	Korea	04/45		
ITD -Ncc	Thailand	04/46		
VAMP SOLUTIONS	South Africa	47/04		
HIKARI	Japan	47/04		
VAMP SOLUTIONS	South Africa	47/04		
JIANGSU	China	48/04		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
BANGKOK	Thailand	48/04		
BANGOK	Thailand	48/04		
Vamp Solutions Ltd	South Africa	48/04		
Vamp Solutions Ltd	South Africa	48/04	x	
BAUFARM	Taiwan	29.11.04	x	
Vamp Solutions	South Africa	29.11.04	x	
Aroana	Brazil	29.11.04		
Vamp Solutions	South Africa	1.12.04		
Vamp Solutions	South Africa	2.12.04		
Baufarm Enterprice Co. LTD	Taiwan	7.12.04	x	
Vamp Solutions LTD	South Africa	7.12.04	x	
Vamp Solutions LTD	South Africa	7.12.04		
Vamp Solutions LTD	South Africa	7.12.04	x	
Hikari 23/1	Japan	13.12.04		
Vamp Solutions	South Africa	14.12.04		
Vamp Solutions	South Africa	29.12.04	x	
Vamp Solutions LTD	South Africa	10.1.05	x	
VAMP KOREA	Korea	24.1.05		
Martem AS	Estonia	27.1.05		
Vamp Korea	Korea	27.1.05		
Vamp Solutions	South Africa	28.1.05	x	
Vamp Solutions	South Africa	31.1.05	x	
Rolec S.A.	Chile	15.2.05		
Vamp Korea	Korea	16.2.05		
Carl Bro AB	Sweden	25.2.05		
Schneider Electric	Portugal	16.3.05		
Dansk Styring.	Denmark	30.3.05		
Carl Bro AB	Sweden	31.3.05		
Vamp Korea	Korea	31.3.05		
Vamp Korea	Korea	18.4.05		
Vamp Solutions	South Africa	19.4.05	x	

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Vamp Korea	Korea	19.5.05		
Vamp Solutions	South Africa	20.5.05	x	
Vamp Solutions	South Africa	23.5.05	x	
Vamp Korea	South Africa	26.5.05		
Precise International	Thailand	30.5.05		
Vamp Korea	Korea	2.6.05		
Rolec S.A.	Chile	14.6.05		
Vamp Solutions	South Africa	20.6.05	x	
Rolec S. A.	Chile	1.7.05		
Vamp Solutions	South Africa	18.7.05	x	
Vamp Korea	Korea	20.7.05		
Vamp Solutions	South Africa	5.8.05	x	
Vamp Solutions	South Africa	5.8.05	x	
Vamp Solutions	South Africa	5.8.05	x	
Vamp Solutions	South Africa	9.8.05	x	
Vamp Solutions	South Africa	25.8.05	x	
ITD. NCC Joint Venture	Thailand	26.8.05		
Runin F. G.	Iran	9.9.05		
VAMP SOLUTIONS	South Africa	13.9.05	x	
Vamp Korea	Korea	14.9.05		
Vamp Korea	Korea	22.9.05		
Tas. Power Oy	Finland	22.9.05		
Eltel Networks	Finland	26.9.05		
Vamp Korea	Korea	19.10.05		
Hikari Trading	Japan	20.10.05	x	
PRECISE INTERNATIONAL CORP.	Thailand	15.11.05		
HIKARI TRADING CO. LTD	Japan	21.11.05		
AS. Harju Elekter	Estonia	22.11.05		
Aziende Industriali	Brazil	1.12.05		
VAMP KOREA	Korea	5.12.05		
Fisei	Mexico	14.12.05	x	

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Rolec	Chile	14.12.05		
Vamp solutions	South Africa	21.12.05		
VAMP KOREA	Korea	4.1.06		
VAMP KOREA	Korea	4.1.06		
ROLEC	Chile	17.1.06		
Fabricante Importador	Mexico	19.1.06	x	
Hikari Trading	Japan	25.1.06		
European Electric Technology	Sweden	30.1.06		
Dansk Styringsteknik Nord Aps	Denmark	30.1.06		
PRECISE INTERNATIONAL	Thailand	1.2.06		
Runin F.G.	Iran	2.2.06		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
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VAMP 245 Feeder Protection

Tornionlaakso Energia	Finland	45/99		Utility
Seinäjoen Energia	Finland	14/01		Utility
Jonic Elteknik	Sweden	47/01		3156
Elkamo / Orion / Espoon Sähkö	Finland	48/01		Utility
UNIPOWER	Finland	6/02		
Vaasa Engineering	Finland	6/02		Wärtsilä
Vaasa Engineering	Finland	6/02		Wärtsilä
Vaasa Engineering	Finland	6/02		Wärtsilä
Vaasa Engineering	Finland	6/02		Wärtsilä
Vaasa Engineering	Finland	6/02		Wärtsilä
Vaasa Engineering	Finland	6/02		Wärtsilä
Vaasa Engineering	Finland	6/02		Wärtsilä
Wärtsilä Finland	Finland	10/02		
Vaasa Engineering	Finland	17/02		
Rautaruukki Oyj	Finland	30/02	x	Steel mill
Rautaruukki Oyj	Finland	30/02	x	Steel mill
Rautaruukki Oyj	Finland	30/02	x	Steel mill
Rautaruukki Oyj	Finland	30/02	x	Steel mill
Jonic Elteknik	Sweden	30/02		
Rautaruukki Oyj	Finland	35/02	x	
Vaasa Engineering	Senegal	41/02		Power Plant
Vaasa Engineering	Senegal	50/02		Power plant
Vaasa Service	Finland	18/02	x	Utility, Joroisten Energialaitos
Vaasa Engineering		20/02		Power plant
Vaasa Engineering	Norway	40/02	x	Power plant
ABB Oy	Russia	43/02		Alrosa
Rautaruukki Oyj	Finland	50/02	x	Steel mill
MEA Thailand	Thailand	16.9.02	x	Utility
PTP Thailand	Thailand			Utility

Customer	Country	Delivery Date / Week	Arc protection connection	Project
VAASA ENGINEERING		03/06		
Eltech	Belgium	03/10	x	
Vaasa Service Oy	Finland	17.4.03	x	
Fortum Service	Finland	03/25	x	
Power Testing Product	Thailand	03/30		
Nokian Capasitors Oy	Finland	04/05		
Wärtsilä	Finland	04/27		
VAASA ENGINEERING	Finland	04/29		
Elkamo	Finland	04/46		
Vaasa Service	Finland	10.12.04		
Aroana Comercio	Brazil	21.12.04		
Vamp Solutions 1	South Africa	29.12.04	x	
Wärtsilä Finland	Finland	11.1.05		
Abb Oy 5/1	Finland	11.1.05		
Vamp Solutions	South Africa	3.2.05	x	
Vamp Solutions	South Africa	19.4.05	x	
Vaasa Service OY	Finland	20.5.05		
Vamp Solutions	South Africa	20.5.05	x	
Vamp Solutions	South Africa	6.6.05	x	
Vamp Solutions	South Africa	20.7.05	x	
Rautaruukki Steel	Finland	12.8.05	x	
Jiangsu Lanbo	China	18.8.05		
Rautaruukki	Finland	25.8.05	x	
Vaasa Solutions	Finland	8.9.05	x	
VAMP SOLUTIONS	South Africa	16.9.05		
Eltel Networks	Finland	26.9.05		
Keravan energia	Finland	5.10.05		
AS. Harju Elekter	Estonia	22.11.05		
UPM-Kymmene OY	Finland	22.11.05		
EUROPEAN ELECTRIC	Sweden	1.12.05		
Omega	Egypt	7.12.05		
Joroisten Energia AS	Finland	16.12.05	x	

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Vamp Solutions	South Africa	22.12.05	x	

Customer	Country	Delivery Date / Week	Arc protection connection	Project
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VAMP 255 Feeder manager

Graninge Kainuu Oy	Finland	48/02		Graninge, utility, Variskangas 110 / 20 kV substation
Vattenfall	Finland	48/03		Vattenfall, utility, Rajala 110 / 20 kV substation
Vaasa Engineering / Valkeakosken Energia	Finland	28.3.03		Valkeakosken Energia, Pisantalli, 110 / 20 kV substation
Vaasa Engineering	Finland		x	
Vatajankosken Sähkö Oy	Finland	28.4.03	x	Utility, Pomarkku 110 / 20 kV substation
Pt.Winindo Karya D	Indonesia	30.4.03	x	
Vaasa Service / Strömsdahl	Finland	16.5.03	x	Pulp & Paper
Nokian Capacitors / Rautaruukki	Finland	21.5.03	x	SVC for Rautaruukki, steel industry
Vaasa Engineering / PKS	Finland	21/03		Pohjois-Karjalan Sähkö Oy, utility, Honkavaara 110 / 45 kV substation
Vaasa Engineering / PKS	Finland	25/03		Pohjois-Karjalan Sähkö Oy, utility, Nurmes 110 / 20 kV substation
Vaasa Engineering / PKS	Finland	25/03		Pohjois-Karjalan Sähkö Oy, utility, Ilomantsi 110 / 20 kV substation
Vaasa Engineering / UPM	Finland	32/03		UPM Kymmene, Kaukas, Pulp & paper, 110 kV s/s
Vaasa Engineering / Outokumpu	Finland	32/03		Outokumpu Harjavalta Metals Oy, Steel industry
Rauman Energia	Finland	03/23	x	Utility, Brunvik 20 kV substation
Seinäjoen Energia	Finland	03/24	x	Utility
Saga Importacao / Veracel	Brazil	03/36		Veracel Pulp & paper
IDS GmbH	Germany	03/41		PLN Indonesia, utility
Vaasa Engineering	Finland	03/32		Graninge Kainuu Oy, Katerma 10 / 20 kV s/s, hydro power plant,
Vaasa Engineering	Finland	03/37		Graninge Kainuu Oy, Vuolijoki 110 / 20 kV s/s
Koillis-Satakunnan Sähkö Oy	Finland	03/38		Utility
Vaasa Engineering	Finland	03/39		Graninge Kainuu Oy
Digsilent Pacific	Australia	03/40		
Vaasa Engineering	Finland	03/41		
Vamp Korea Co Ltd / KEPCO	Korea	03/25		Hankyung Wind Turbine - ECMS
PMC / OYAK Insaat	Turkey	03/44		TERRA 1 Project, SSK Duzce Hospital
Winindo	Indonesia	03/45		Indocement
Aziende Industriali di Lugano	Switzerland	03/47		Utility, Lavatoio 150 / 16 kV substation
Vattenfall	Finland	03/49		Utility
Rolec SA	Chile	03/50		Power distribution / copper industry

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Koillis-Satakunnan Sähkö Oy	Finland	04/04		Utility, Killinkoski 45 / 20 kV substation
Vamp Korea / Posco	Korea	04/05		Steel mill, Posco
Vaasa Engineering / Atro Oyj	Finland	04/05		Utility, Vieremä 110 / 20 kV substation
Vaasa Engineering / Kemira	Finland	04/05		Chemical process industry, Uusikaupunki,
Vaasa Engineering / Vakka-Suomen Voima	Finland	04/05		Utility, Ketunkallio, 110 / 20 kV substation
Vaasa Engineering / Vakka-Suomen Voima	Finland	04/05		Utility
Del Reliable	Philippines	04/07	x	
Koillis-Satakunnan Sähkö Oy	Finland	04/07		Utility, Heinäaho 110 / 20 kV substation
Koillis-Satakunnan Sähkö Oy	Finland	04/07		Utility, Virrat 110 / 20 kV substation
Koillis-Satakunnan Sähkö Oy	Finland	04/07		Utility, Ähtäri 110 / 20 kV substation
Vattenfall	Finland	04/07		Utility, Hauho s/s
Vattenfall	Finland	04/07		Utility, Humppila s/s
Vattenfall	Finland	04/07		Utility, Harjuniitty s/s
Vattenfall	Finland	04/07		Utility, Janakkala s/s
Vattenfall	Finland	04/07		Utility, Juupajoki s/s
Vattenfall	Finland	04/07		Utility, Kurhila s/s
Vattenfall	Finland	04/07		Utility, Kuru s/s
Vattenfall	Finland	04/07		Utility, Lempäälä s/s
Vattenfall	Finland	04/07		Utility, Luopioinen s/s
Vattenfall	Finland	04/07		Utility, Padasjoki s/s
Vattenfall	Finland	04/07		Utility, Pinsiö s/s
Vattenfall	Finland	04/07		Utility, Pälkäne s/s
Vattenfall	Finland	04/07		Utility, Ruhala s/s
Vattenfall	Finland	04/07		Utility, Syvinki s/s
Vattenfall	Finland	04/07		Utility, Terva s/s
Vattenfall	Finland	04/07		Utility, Tervasuo s/s
Vattenfall	Finland	04/07		Utility, Urjala s/s
Vattenfall	Finland	04/07		Utility, Vatiala s/s
Vattenfall	Finland	04/07		Utility, Vilpee s/s
Vattenfall	Finland	04/07		Utility, Vilppula s/s

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Vattenfall	Finland	04/07		Utility, Ylöjärvi s/s
Vattenfall	Finland	04/07		Utility, Jyränkö s/s
Vattenfall	Finland	04/07		Utility, Hartola s/s
Vattenfall	Finland	04/07		Utility, Nuoramoinen s/s
Vattenfall	Finland	04/07		Utility, Sysmä s/s
Vattenfall	Finland	04/07		Utility, Vierumäki s/s
Vattenfall	Finland	04/07		Utility, Vääksy s/s
Vattenfall	Finland	04/07		Utility, Evijärvi s/s
Vattenfall	Finland	04/07		Utility, Hämeenlinna s/s
Aziende Industriali di Lugano	Switzerland	04/11		Utility, 150 / 16 kV substation
VAMP Korea Ltd.	Korea	04/14		
Vaasa Engineering	Finland	04/14		Industrial, Outokumpu Harjavalta
EIAB	Sweden	04/15		Vattenfall, utility
Rautaruukki Steel	Finland	04/16		Industrial
Norelco / YIT / Vattenfall	Finland	04/16		Utility, Karkkila 20 kV substation
Rolec S.A	Chile	04/18		Industrial
Rolec S.A	Chile	04/18		
YIT Kiinteistötekniikka OY	Finland	04/19	x	
Vaasa Engineering	Finland	04/19	x	
IDS Mbh	Germany	04/19		
Vamp Korea	Korea	04/19		
Vaasa Engineering	Finland	04/22		
Alstom	Austria	04/22		
Inversiones Suvinacor	Venezuela	04/23		
Vaasa Engineering	Finland	04/24		
Vaasa Engineering	Finland	04/24	x	
D.S.G.BVBA	Belgium	04/25		
Digitron	Colombia	04/26		
Vamp Korea	Korea	04/29		
Jyväskylän Energia Oy	Finland	04/31		utility
UPM-Kymmene Oyj Voikkaa	Finland	04/31		Pulp&Paper, motor protection
Netcontrol Oy	Finland	04/32		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Vattenfall Eldistribution Ab	Sweden	04/32		
Vamp Korea Co. Ltd	Korea	04/32		
Vamp Solutions	South Africa	04/34	x	
China Huadian	China	04/34	x	
Vamp Korea	Korea	04/35		
El & Industriontage	Sweden	04/37		
Vamp Korea	Korea	04/38		
Vattenfall	Sweden	04/38		
Vaasa Engineering	Finland	04/42		
Sallila	Finland	04/42	x	
Vamp Korea	Korea	04/43	x	
Vamp Korea Co. LTD	Korea	04/43		
Tampereen Sähkölaitos	Finland	04/43		
Vamp Korea	Korea	04/43		
Yit kiinteistötekniika	Finland	04/43		
Vaasa Engineering	Finland	04/43		
Digitron	Colombia	04/44		
El & Ind	Sweden	04/44		
Digitron	Colombia	04/45		
Vaasa Engineering	Finland	04/45		
Thomas Hansson/Eet	Sweden	18.11.04		
Jiangsu	China	22.11.04		
Vaasa Engineering	Finland	1.12.04		
Vamp Korea	Korea	2.12.04		
DigSilent Pacific Australia	Australia	9.12.04		
Vamp Korea	Finland	16.12.04	x	
Sallila Energia Oy	Finland	21.12.04	x	
Vamp Korea	Korea	21.12.04		
Elkamo	Finland	21.12.04		
Elkamo	Finland	21.12.04		
Fortum	Finland	21.12.04		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Elkamo	Finland	3.1.05		
Vaasa Kojeistot OY	Finland	20.1.05		
Koillis-Satakunnan Sähkö Oy	Finland	25.1.05		
Koillis-Satakunnan Sähkö Oy	Finland	25.1.05		
Killin Voima OY	Finland	25.1.05		
El & Industrimontage	Sweden	9.2.05		
Vaasa Kojeistot OY	Finland	15.2.05		
Rolec S.A.	Chile	15.2.05		
Graninge Kainuu	Finland	17.2.05		
EL & Industrimontage	Sweden	21.2.05		
EL & Industrimontage	Sweden	21.2.05		
Pori Energia	Finland	22.2.05		
EL & Industrimontage	Sweden	22.2.05		
EL & Industrimontage	Sweden	22.2.05		
PT. Winindo Karya	Indonesia	24.2.05		
Vaasa Kojeistot OY	Finland	2.3.05		
Fortum	Finland	11.3.05		
Oy Elkamo	Finland	11.3.05	x	
OY Elkamo	Finland	11.3.05	x	
Vaasa Engineering	Finland	18.3.05		Kemira Siilinjärvi
Inversiones Suminacor	Venezuela	22.3.05	x	
UTU ELEC OY	Finland	12.4.05		
Abb Oy	Finland	12.4.05		
Vaasa Engineering	Finland	20.4.05		
Jaco Fabriks	Sweden	25.4.05		
Aziende Industriali	Switzerland	26.4.05		
Vaasa Engineering	Finland	3.5.05	x	
Vaasa Engineering	Finland	3.5.05		
Vamp Korea	Korea	11.5.05		
Rautaruukki Steel	Finland	16.5.05	x	
Utu Elect Oy	Finland	17.5.05		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Vaasa Service	Finland	19.5.05		
Vamp Solutions	South Africa	20.5.05	x	
EL & Indust.	Sweden	24.5.05		
EL & Indust.	Sweden	24.5.05		
Porin Energia Oy	Finland	24.5.05	x	
Vaasa Service	Finland	25.5.05		
Vaasa Service	Finland	25.5.05		
A. Zilinskio	Lithuania	30.5.05	x	Kaunas 110/35/10 kV SS
Fortum Service OY	Finland	9.6.05		
UTU Elec OY	Finlan	9.6.05		
Vamp Korea	Korea	15.6.05		
Vaasa Kojeistot OY	Finland	16.6.05		
Kymenlaakson Sähkö OY	Finland	21.6.05		
EL & Industrimontage Nord Ab	Sweden	21.6.05		
Siemens Osakeyhtiö	Finland	27.6.05		
PT. Winindo Karya Dinamika	Indonesia	28.6.05	x	
ABB s.r.o Unit Efj	Romania	28.6.05		
Vaasa Engineering Oy	Finland	30.6.05	x	
ABB OY	Finland	30.6.05		
Vamp Korea	KOREA	1.7.05		
YIT Kiinteist.	Finland	7.7.05	x	
YIT Kiinteist.	Finland	7.7.05		
Järvi-Suomen Energia OY	Finland	19.7.05		Kangasniemi 20kV SS
Vamp Korea	Korea	20.7.05		
Jiangsu	China	20.7.05		
Vatech	Great Britain	22.7.05		
Vaasa Engineering	Finland	23.7.05		Imatra
PT. Winindo	Indonesia	26.7.05		
Vaasa Engineering	Finland	29.7.05		
Utu Elec	Finland	3.8.05		
AS. Harju Elekter	Estonia	5.8.05		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
	The Netherlands	10.8.05		
Eaton Electric	Finland	10.8.05	x	
Rauman Energia OY	Finland	15.8.05		
Vaasa Engineering 1/1	Finland	18.8.05	x	
Yit/Sallila Energia	Finland	26.8.05		
Vaasa Service	Korea	1.9.05	x	
Vamp Korea	Korea	1.9.05	x	
Vamp Korea	Finland	1.9.05	x	
Yit Kiinteistötekniikka	Finland	5.9.05	x	
Vaasa Engineering	Iran	8.9.05		
Runin	Sweden	12.9.05		
European Electric	Korea	13.9.05		
Vamp Korea	Russia	13.9.05	x	
Oao Baltiyskiy Zavod	Korea	15.9.05		
Vamp Korea	Korea	15.9.05		
Vamp Korea	Lithuania	19.9.05		
A. Zilinskio	Lithuania	19.9.05	x	
A. Zilinskio	Finland	21.9.05		
Vattenfall verkko oy	Finland	23.9.05		
ABB Oy	Finland	26.9.05		
Eltel Networks	Finland	26.9.05		
Eltel Networks	Finland	28.9.05		
Verkonrakentaja Wire	Lithuania	28.9.05		Taikos 110/10/6 kV SS
A. Zilinskio	Lithuania	28.9.05	x	Taikos 110/10/6 kV SS
A. Zilinskio	Finland	30.9.05		
Vattenfall	Korea	3.10.05		
Vamp Korea	Korea	4.10.05		
Vamp Korea	Venezuela	11.10.05	x	
Inversiones MR Vamp Ve Ca	Finland	14.10.05	x	
VAASA ENGINEERING	Finland	14.10.05		
VAASA ENGINEERING				

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Vamp Korea	Korea	18.10.05	x	
A Zilinskio	Lithuania	20.10.05		Klaipeda 110/35/10 kV SS
A Zilinskio	Lithuania	20.10.05		Klaipeda 110/35/10 kV SS
Vamp Korea	Korea	24.10.05		
Linköping Kraftnät Ab	Sweden	24.10.05		
Linköping Kraftnät Ab	Sweden	24.10.05		
Martem as	Estonia	25.10.05		
VA Tech Elin EBG	Austria	27.10.05		Iran
EL & Industrimontage	Sweden	2.11.05		
EL & Industrimontage	Sweden	7.11.05		
EL & Industrimontage	Sweden	7.11.05		
VAMP KOREA	Korea	10.11.05		
Eltel Networks	Finland	24.11.05		
EUROPEAN ELECTRIC	Sweden	28.11.05		
Digitron Limitada	Colombia	29.11.05		
El&Industrimontage	Sweden	1.12.05		
Eltel Networks Länsi Oy	Finland	2.12.05		
Vamp Korea	Korea	5.12.05		
A.Zilinskio Ir K Kub	Lithuania	9.12.05		Silainiu 110/35/10 kV SS
A.Zilinskio Ir K Kub	Lithuania	9.12.05	x	Silainiu 110/35/10 kV SS
Rautaruukki	Finland	9.12.05		
Rautaruukki	Finland	9.12.05		
Fortum Service	Finland	9.12.05		
EL & Endustrimontage	Sweden	20.12.05		
A.ZILINSKIO IR K KUB	Lithuania	21.12.05		Silainiu 110/35/10 kV SS
Natus GmbH	Germany	22.12.05		
Vattenfall	Finland	28.12.05		
LINKÖPING KRAFTNÄT AB	Sweden	9.1.06		
VERKONRAKENTAJA Wire	Finland	9.1.06		
SAVON VOIMA	Finland	11.1.06		
Fortum Service OY	Finland	16.1.06		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Elektiska AB Delta	Sweden	16.1.06		
Vaasa Engineering	Finland	18.1.06		
Vaasa Engineering	Finland	18.1.06		
Vamp Korea	Korea	19.1.06		
Vamp Korea	Korea	19.1.06		
Vaasa Engineering	Finland	24.1.06		
Vaasa Engineering	Finland	24.1.06		
Fortum	Finland	30.1.06	x	
Vaasa Engineering	Finland	30.1.06		
Vaasaengineering	Finland	1.2.06		
Vaasa Engineering	Finland	3.2.06	x	

Customer	Country	Delivery Date / Week	Arc protection connection	Project
VAMP 265 differential protection				
Sage Kraftverk		36 / 01		Hydro Power Station
Baufarm VEC90-01		38 / 01		Approval testing in China
Vaasa Engineering / Lutufallet		41 / 01		Hydro Power Station
Imatran Sähkö Oy		43 / 01		Imatran Sähkö Utility
Baufarm Ltd.		52 / 01		Chuangwa Picture Tubes
Vaasa Engineering / PVO Isohaara		3 / 02		PVO Isohaara Hydro Power Plant
Vaasa Engineering / Duke Energy				Duke Energy
Wärtsilä / Duke Energy	Guatemala			Duke Energy
Unipower / UPM-Kymmene, Kaipola	Finland			Paper Mill
ABB Oy	Finland	07/02		Promon, Brazil
Vaasa Engineering	Finland	11/02		Duke Planta Arizona, Guatemala
ABB Oy	Finland	12/02		Duke, Guatemala
Wärtsilä Finland Oy	Finland	12/02		Duke Planta Arizona, Guatemala
ABB Oy	Spain	12/02		Azucarera, Spain
Vaasa Engineering Oy	Finland	13/02		
Unipower Oy	Finland	13/02		UPM-Kymmene, Kaipola
ABB Oy	Finland	13/02		
Vaasa Engineering Oy	Brazil	13/02		Termo Cabo, Brazil
Wärtsilä Finland Oy	Finland	13/02		
ABB Oy	Finland	13/02		
Vaasa Engineering Oy	Finland	13/02		
ABB Oy	Finland	13/02		
ABB Oy	Finland	13/02		
Vaasa Engineering Oy	Finland	13/02		
Unipower	Finland	13/02		
ABB Oy		17/02		Diesel power plant
Vaasa Engineering	Finland	15/02		
Wärtsilä France	Russia	15/02		
Rautaruukki Oy	Finland	18/02		Steel Mill
ABB Oy		16/02		Diesel power plant

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Vaasa Engineering		20/02		
ABB Oy		18/02		Diesel power plant
Vaasa Engineering		20/02		
Vaasa Engineering		18/02		
Vaasa Automation AB	Sweden	18/02		Hydro power
ABB Oy		18/02		Diesel power plant
Vaasa Engineering		29/02		
Vaasa Engineering		29/02		
Vaasa Engineering		29/02		
ABB OY		29/02		
Dharia Switchgear	India	29/02		
Vaasa Engineering		37/02		
Vaasa Engineering		38/02		
ABB Oy		38/02		
Baufarm Enterprise	Taiwan	38/02		Chuangwa Picture Tubes
Vaasa Engineering		39/02		
Vaasa Engineering		40/02		Saint Marten
Vaasa Engineering		41/02		Cementos Catatumbo
Vaasa Engineering		41/02		
Vaasa Engineering		41/02		
ABB Oy	Japan	42/02		
Vaasa Engineering		42/02		
ABB Oy	Russia	43/02		Alrosa
ABB Oy		51/02		Chambersbourg
Vaasa Engineering	Senegal	50/02		Cap Des Biches
Vaasa Engineering		03/13		
PTP Thailand	Thailand			
Abb Oy				
Vaasa Engineering	Equator	03/05		Repsol
Vaasa Engineering		03/06		
Abb OY		03/07		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Vaasa Engineering		03/10		
Vaasa Engineering		03/13		
Vaasa Engineering		11.4.03		
Abb Oy		25.4.03		
Abb Oy		8.5.03		
Abb Oy (jälkitoimitus)		8.5.03		
Vaasa Engineering	Finland	12.5.03		
Vaasa Engineering	Finland	14.5.03		
Porin Energia	Finland	15.5.03		
Vaasa Service		16.5.03		
Vaasa Engineering		30.5.03		
Vaasa Engineering		03/26		
Abb Oy		03/27		
Wärtsilä Finland		03/27		
Wärtsilä Finland		03/27		
Vaasa Engineering		03/28		
Vaasa Engineering		03/29		
Wärtsilä Finland		03/30		
Power Testing Produ		03/30		
Vaasa Engineering		03/31		
Eltech Bvba	Belgium	03/32		
Vaasa Engineering		03/32		
Wärtsilä Finland		03/34		
Rennó Tecnologia	Brazil	03/35	x	
Abb Oy		03/36	x	
Hikari Trading	Japan	03/37		45,000T General Cargo/Container Carrier
Wärtsilä Finland Awash, Ethiopia		03/37		
Abb Oy		03/38		
Vaasa Engineering	Finland	03/38		
Dansk	Denmark	03/38		
Geral Automation		03/39		
Dansk Styringsteknik	Denmark	03/39		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Abb Oy		03/41		
Dansk Styringsteknik	Denmark	03/41		
Vaasa Engineering	Finland	03/41		
Vaasa Engineering	Finland	03/41		
Vaasa Engineering	Finland	03/44		
Vaasa Service	Finland	03/44		
Dharia	India	03/44		
Abb Oy		03/44		
VAMP PY		03/45		
Abb Oy		03/45		
Vaasa Engineering	Finland	03/45		
Vaasa Engineering	Finland	03/45		
Abb Oy		03/46		
Vamp Oy		03/46	x	
VAMP OY		03/46		
Vamp Oy		03/47		
Abb Oy		03/47		
VARASTOON		03/48		
VARASTOON		03/48		
Vaasa Engineering	Finland	03/48		
Abb Oy		03/49		
Vamp Oy		03/49	x	
Vamp Oy		03/49		
Abb Oy		03/49		
Vaasa Service	Finland	03/50		
Toim.osoite ilm. Myöh.		03/50		
Osoite ilm. myöhemmin		03/51		
Etiopia		03/51		
Abb Oy		03/51		
Upm-Kymmene	Finland	04/03		
Vaasa Engineering	Finland	04/04		
Vaasa Engineering	Finland	04/04		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Vaasa Engineering	Finland	04/04		
Vg Power	Sweden	04/05		
Vaasa Engineering	Finland	04/05		
Abb Oy		04/06		
Vaasa Engineering	Finland	04/07		
Vaasa Engineering	Finland	04/08		
Vaasa Engineering	Finland	04/08		
Vaasa Engineering	Finland	04/09		
Abb Oy		04/09		
Abb Oy		04/09		
Wärtsilä Finland	Finland	04/10		
Abb Automation		04/12		
Vaasa Engineering	Finland	04/12		
Abb Oy		04/13		
Abb Oy		04/14		
Abb Oy		04/14		
Symatic India	India	04/14		
Upm-Kymmene	Finland	04/14		
Vaasa Engineering	Finland	04/14		
VAMP KOREA	Korea	04/14		
Vaasa Engineering	Finland	04/14		
Abb Oy		04/14		
Vaasa Engineering	Finland	04/15		
Vaasa Engineering	Finland	04/16		
Abb Oy		04/18		
Vamp korea	Korea	04/20		
PTP Thailand	Thailand			
Abb Oy				
Upm-Kymmene	Finland	04/03		
Vaasa Engineering	Finland	04/04		
Vaasa Engineering	Finland	04/04		
Vaasa Engineering	Finland	04/04		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Vg Power	Sweden	04/05		
Vaasa Engineering	Finland	04/05		
Abb Oy		04/06		
Vaasa Engineering	Finland	04/07		
Vaasa Engineering	Finland	04/08		
Vaasa Engineering	Finland	04/08		
Vaasa Engineering	Finland	04/09		
Abb Oy		04/09		
Abb Oy		04/09		
Wärtsilä Finland	Finland	04/10		
Abb Automation		04/12		
Vaasa Engineering	Finland	04/12		
Abb Oy	Finland			
Vaasa engineering	Finland	04/19		
Vamp Korea	Korea	04/19		
Semcon Sweden	Sweden	04/20		
Vaasa Engineering	Finland	04/20		
Vaasa Engineering	Finland	04/21		
Energiayhtiöiden Automaatio	Finland	04/22		
Alstom		04/22		
Megavin		04/23		
Vaasa Engineering	Finland	04/23		
Abb Oy	Finland	04/23		
Wärtsilä	Finland	04/24		
Vaasa Engineering	Finland	04/24		
Rolec	Chile	04/25		
Vaasa Engineering	Finland	04/25		
Vaasa Engineering	Finland	04/25		
Baufarm	Taiwan	04/25		
Carl Bro	Sweden	04/25		
Dharia Switchgear	India	04/26		
Abb Oy	Finland	04/26		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Vaasa Engineering	Finland	04/26		
Vaasa Engineering	Finland	04/26		
Vaasa Engineering	Finland	04/26		
Vaasa Engineering	Finland	04/27		
Dharia Switchgear	India	04/27		
Vaasa Engineering	Finland	04/28		
Vaasa Engineering	Finland	04/28		
Vamp Korea	Korea	04/28		
VAASA ENGINEERING	Finland	04/29	x	
Abb Oy Energiayht. Autom.	Finland	04/31		
Abb Oy Energiayht. Autom.	Finland	04/31		
Vaasa Engineering	Finland	04/31		
Vaasa Engineering	Finland	04/31		
Power Testing	Thailand	04/32		
Vaasa Engineering	Finland	04/32		
Vaasa Engineering	Finland	04/34		
Wärtsilä	Finland	04/34		
Abb Oy	Finland	04/35		
Vamp Korea	Korea	04/35		
Vamp Korea	Korea	04/36		
ABB OY	Finland	04/36		
Win Tong	China	04/37		
Vaasa Engineering	Finland	04/38		
Abb Oy	Finland	04/38		
Symatic	India	04/39		
Vamp Korea Co. LTD	Korea	04/39		
Vaasa Engineering	Finland	04/40		
Vaasa Engineering	Finland	04/40		
Symatic	India	04/40		
D.S.G.Bvba	Belgium	04/41		
Wärtsilä	Finland	04/41		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Vamp Korea	Korea	04/41		
Vaasa Engineering	Finland	04/42		
Vaasa Engineering	Finland	04/42		
Vaasa Engineering	Finland	04/42		
Abb Oy	Finland	04/42		
Vamp Korea	Korea	04/43		
Hikari Trading	Japan	04/43		
Vaasa Engineering	Finland	04/43		
Vaasa Engineering	Finland	04/43		
Vamp Korea	Korea	04/43		
Vamp Korea	Korea	04/43		
Vaasa Engineering	Finland	04/43		
Vaasa Engineering	Finland	04/43		
Abb Oy	Finland	04/45		
Abb Oy	Finland	04/45		
Vamp Korea	Korea	04/45		
Vamp Korea	Korea	04/45		
Abb Oy	Finland	04/45		
ABB Oy	Finland	04/46		
Hikari Trading	Japan	04/46		
Vaasa Engineering	Finland	04/47		
Vaasa Engineering	Finland	04/47		
Vaasa Engineering	Finland	04/48		
Megawin	India	04/23		
Vaasa Engineering	Finland	04/24		
Rolec	Chile	04/25		
Vaasa Engineering	Finland	04/25		
Vaasa Engineering	Finland	04/25		
Baufarm	Taiwan	04/25		
Carl Bro	Sweden	04/25		
Dharia Switchgear	India	04/26		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Abb Oy	Finland	04/26		
Vaasa Engineering	Finland	04/26		
Vaasa Engineering	Finland	04/26		
Vaasa Engineering	Finland	04/26		
Vaasa Engineering	Finland	04/27		
Dharia Switchgear	India	04/27		
Vaasa Engineering	Finland	04/28		
Vaasa Engineering	Finland	04/28		
Vamp Korea	Korea	04/28		
VAASA ENGINEERING	Finland	04/29		
Abb Oy Energiayht. Autom. 2	Finland	04/31		
Vaasa Engineering	Finland	04/31		
Vaasa Engineering	Finland	04/31		
Power Testing	Thailand	04/32		
Vaasa Engineering	Finland	04/32		
Vaasa Engineering	Finland	04/34		
Abb Oy	Finland	04/35		
Wärtsilä	Finland	04/34		
Vamp Korea	Korea	04/35		
Vamp Korea	Korea	04/36		
ABB OY	Finland	04/36		
Win Tong	China	04/37		
Vaasa Engineering	Finland	04/38		
Abb Oy	Finland	04/38		
Symatic	India	04/39		
Vamp Korea Co. LTD	Korea	04/39		
Vaasa Engineering	Finland	04/40		
Symatic	India	04/40		
D.S.G.Bvba	Belgium	04/41		
Wärtsilä	Finland	04/41		
Vamp Korea	Korea	04/41		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Vaasa Engineering	Finland	04/41		
Vaasa Engineering	Finland	04/42		
Vamp Korea	Korea	04/43		
Vaasa Engineering	Finland	04/42		Grupo Punta Cana, Dominican Republic
Abb Oy	Finland	04/42		Manisa, Turkey
Hikari Trading	Japan	04/43		
Vaasa Engineering	Finland	04/43		
Vaasa Engineering	Finland	04/43		
Vamp Korea	Korea	04/43		
Vamp Korea	Korea	04/43		
Vaasa Engineering	Finland	04/43		
Vaasa Engineering	Finland	04/43		
Abb Oy	Finland	04/45		
Abb Oy	Finland	04/45		
Vamp Korea	Korea	04/45		
Vamp Korea	Korea	04/45		
Abb Oy	Finland	04/45		
ABB Oy	Finland	04/46		
Hikari Trading	Japan	04/46		
Vaasa Engineering	Finland	04/47		
Vaasa Engineering	Finland	04/47		
Vaasa Engineering	Finland	24.11.04		
BAUFARM	Taiwan	29.11.04		
Vaasa Engineering	Finland	1.12.04		
Vaasa Engineering	Finland	2.12.04		
Vamp Korea	Korea	2.12.04		
Abb Oy	Finland	9.12.04		
Abb Oy	Finland	9.12.04		
Abb Oy	Finland	17.12.04		
Power Testing	Thailand	29.12.04		
Vaasa engineering	Finland	30.12.04		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Vaasa Engineering	Finland	4.1.05		
Vaasa Engineering	Finland	11.1.05		
Vaasa Engineering	Finland	12.1.05		
ABB OY	Finland	17.1.05		
ABB OY	Finland	17.1.05		
ABB OY	Finland	18.1.05		
VAMP KOREA	Korea	20.1.05		
CLS-ENGINEERING OY	Finland	24.1.05		
CLS-ENGINEERING OY	Finland	24.1.05		
Schneider Electric		25.1.05		
Panamericana		26.1.05		
Vaasa Engineering	Finland	26.1.05		
Vaasa Engineering	Finland	26.1.05		
Vaasa Engineering OY	Finland	28.1.05		
Vaasa Engineering OY	Finland	31.1.05		
Wärtsilä	Finland	2.2.05		
D.S.G. BVBA	Belgium	3.2.05		
ABB OY Energiayht.	Finland	9.2.05		
Vaasa Engineering	Finland	14.2.05		
Rolec S.A.	Chile	15.2.05		
Vaasa Engineering	Finland	15.2.05		
ABB OY Energiayhtiöiden	Finland	3.3.05		
ABB OY Energiayhtiöiden	Finland	3.3.05		
Wärtsilä India	India	14.3.05		
Vaasa Engineering OY	Finland	14.3.05		
Eltam / Godsmottagning	Sweden	15.3.05		
Vaasa Engineering OY	Finland	15.3.05		
Vaasa Engineering OY	Finland	15.3.05		
Vaasa Engineering OY	Finland	16.3.05		
ABB OY Energiayht.	Finland	31.3.05		
Vamp Korea	Korea	31.3.05		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Vaasa Engineering OY	Finland	31.3.05		
Vaasa Engineering OY	Finland	31.3.05		
Vaasa Engineering OY	Finland	5.4.05		
Vaasa Engineering OY	Finland	11.4.05		
Vaasa Engineering OY	Finland	12.4.05		
ABB OY Energiayht	Finland	14.4.05		
Vaasa Engineering	Finland	21.4.05		
Vaasa Engineering	Finland	21.4.05		
ABB OY Energiayhtiöiden	Finland	26.4.05		
ABB OY Energiayhtiöiden	Finland	27.4.05		
Wärtsilä	Finland	27.4.05		
ABB OY Energiayhtiöiden	Finland	28.4.05		
ABB OY Energiayhtiöiden	Finland	28.4.05		
Vaasa Engineering	Finland	10.5.05		
Vaasa Engineering	Finland	11.5.05		
Vaasa Engineering OY	Finland	12.5.05		
Vaasa Engineering OY	Finland	12.5.05		
ABB OY Energiayhtiöiden	Finland	12.5.05		
Hikari Trading	Japan	13.5.05		
ABB OY Energiayhtiöiden	Finland	19.5.05		
Vaasa Service OY	Finland	20.5.05		
Vaasa Engineering	Finland	26.5.05		
ABB OY	Finland	31.5.05		
ABB OY	Finland	31.5.05		
Vaasa Engineering	Finland	2.6.05		
Hikari Trading	Japan	2.6.05		
ABB OY Energiayhtiöiden	Finland	7.6.05		
Vaasa Engineering	Finland	8.6.05		
Vamp Korea	Korea	15.6.05		
Vaasa Engineering	Finland	15.6.05		
Vaasa Engineering	Finland	22.6.05		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
ABB OY	Finland	22.6.05		
ABB OY	Finland	27.6.05		
Vaasa Engineering Oy	Finland	28.6.05		
Vaasa Engineering Oy	Finland	29.6.05		
Vamp Korea	Korea	1.7.05		
Vaasa Engineering	Finland	6.7.05		
Vaasa Engineering	Finland	14.7.05		
Hikari Trading	Japan	20.7.05		
JO-WIK Elteknik	Sweden	22.7.05		
Dansk Stryringsteknik	Denmark	22.7.05		
ABB OY Energiayhtiöiden	Finland	27.7.05		
ABB OY	Finland	28.7.05		
Vaasa Engineering	Finland	1.8.05		
Vaasa Engineering	Finland	2.8.05		
Vaasa Engineering	Finland	4.8.05		
SYMATIC ENGINEERING	India	11.8.05		
Vaasa Engineering	Finland	11.8.05		
SYMATIC ENGINEERING	India	16.8.05		
ABB OY Energiayhtiöiden	Finland	30.8.05		
Vamp Korea	Korea	1.9.05		
WÄRTSILÄ FINLAND	Finland	5.9.05		
ABB OY Energiayhtiöiden	Finland	5.9.05		
Vaasa Engineering Oy	Finland	8.9.05		
Elektroskandia OY	Finland	9.9.05		
ABB OY	Finland	12.9.05		
VAASA ENGINEERING	Finland	12.9.05		
CEE ENERGITEKNIKK	Norway	13.9.05		
Vamp Korea	Korea	15.9.05		
Baufarm Enterprise	Taiwan	19.9.05		
ABB OY Energiayhtiöiden	Finland	28.9.05		
Vaasa Engineering	Finland	3.10.05		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
Vamp Korea	Korea	3.10.05		
Vamp Korea	Korea	5.10.05		
ABB OY energiayhtiöiden	Finland	7.10.05		
Abb Oy Energiayhtiöiden	Finland	10.10.05		
Inversiones Mr Vamp Ve Ca	Venezuela	11.10.05		
Abb Oy Energiayhtiöiden	Finland	12.10.05		
Vaasa Engineering	Finland	13.10.05		
Vamp Korea	Korea	18.10.05		
Cee Energiteknikk	Norway	19.10.05		
Vaasa Engineering	Finland	27.10.05		
Vaasa Engineering	Finland	28.10.05		
Vaasa Engineering Oy	Finland	31.10.05		
Vaasa Engineering	Finland	7.11.05		
Vaasa Engineering Oy	Finland	8.11.05		
Dansk Styringsteknik	Denmark	8.11.05		
Abb Oy	Finland	17.11.05		
Vaasa Engineering	Finland	21.11.05		
Vaasa Engineering	Finland	24.11.05		
Vaasa Engineering	Finland	24.11.05		
ABB OY Energiayhtiöiden	Finland	29.11.05		
Digitron Limitada	Colombia	29.11.05		
Vamp Korea	Korea	5.12.05		
Vaasa Engineering	Finland	12.12.05		
Wärtsilä	Finland	12.12.05		
Vaasa Engineering	Finland	14.12.05		
Vaasa Engineering	Finland	16.12.05		
Power Testing	Thailand	21.12.05		
Vaasa Engineering	Finland	23.12.05		
Vaasa Engineering	Finland	23.12.05		
Hikari Trading	Japan	27.12.05		
Vaasa Engineering	Finland	27.12.05		

Customer	Country	Delivery Date / Week	Arc protection connection	Project
AKIHIRO YAMAMOTO		2.1.06		
Vaasa Engineering	Finland	2.1.06		
ABB OY	Finland	11.1.06		
Nokia Capacitors OY	Finland	11.1.06		
Abb Oy	Finland	16.1.06		
ABB OY Energiayhtiöiden	Finland	17.1.06		
Vaasa Engineering	Finland	18.1.06		
Vamp Korea	Korea	19.1.06		
Vaasa Engineering Oy	Finland	23.1.06		
European Electric Technology	Sweden	30.1.06		
Vaasa Engineering	Finland	3.2.06		
Vaasa Engineering	Finland	6.2.06		
Vaasa Engineering	Finland	6.2.06		
Vaasa Engineering	Finland	7.2.06		