

COMPANY PROFILE.

KANADIA FYR FYTER PVT LTD.

FIRE FIGHTING EQUIPMENT MFRS & SYSTEM SUPPLIERS

HEAD OFFICE:

KANADIA FYR FYTER P. LTD.

318, STERLING POINT,
WAGHAWADI ROAD,
BHAVNAGAR - 364 002
Ph : (0278) 300 1799 / 2563935
TELEFAX : (0278) 300 1799

FACTORY:

KANADIA FYR FYTER P. LTD.

PLOT No. 8, PAIKI,
PARAS INDUSTRIAL ESTATE,
NEAR GARIBSHA PIR
SIHOR – 364240, DIST. BHAVNAGAR.
GUJARAT
TEL : (02846) 231 764 / 231763 / 320995

ADMINISTRATIVE OFFICE :

KANADIA FYR FYTER PVT. LTD.

A-110, KANARA BUSINESS CENTRE,
B/H. EVEREST GARDEN APT., LAXMI NAGAR,
GHATKOPAR [E], MUMBAI – 400 075
PH : 91-22-25001288/25003057
FAX : 91-22-25003057
E-MAIL : info@kanexfire.com
WEB : www.kanexfire.com

BRANCH OFFICE:

KANADIA FYR FYTER PVT. LTD.

UPPER 17, RATNADEEP COMPLEX 2,
OPP. PRERNATIRTH DERASAR,
JODHPUR, SATELLITE,
AHMEDBAD – 51.
TEL.NO. : 079 – 26928310
MOB : 09327447754

KANADIA FYR FYTER PVT. LTD.

69/2, "A", 1ST FLOOR, SHIVAJI MARG,
MOTI NAGAR CROSSING,
NEW DELHI – 110 015
PH : (011) 2515 4466,
TELEFAX : (011) 2515 4466

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ANNEXTURE – I
ANYTHING/EVERYTHING IN FIRE EXTINGUISHER & FIRE
FIGHTING EQUIPMENTS:

The KANEX starts right at the beginning. A SINGLE SUPPLIER for all your Fire extinguisher / Fire fighting equipments and Fire protection Systems who is a GENUINE PARTNER. KANEX , a leading Manufacturer of Fire extinguisher and now diversified under automation plant with well establish in house facility of fire testing Ground for proving fire rating for fire extinguisher. The full range of fire extinguisher & fire fighting equipments viz....

FIRE FIGHTING EQUIPMENTS MANUFACTURED & SUPPLIED BY KANEX

FIRE EXTINGUISHERS

- Portable fire extinguishers ISI marked.
- Cartridge / Stored Pressure / Automatic Type.
 - * Dry chemicals [BC/ABC] 1, 2, 5 & 10 Kgs.
 - * Carbon dioxide [Co₂] 2,3,4.5, 6.5 , 9 & 22.5 Kgs.
 - * Foam – AFFF - 9 Ltr.
 - * Water Co₂ - 9 Ltr.

TRAILOR/TROLLEY MOUNTED FIRE EXTINGUISHERS

- Specially designed & built for the production of hazardous areas where large fire could occur.
- They combine high mobility and single person operation with increased flow rates, discharge times and ranges.
 - * Trolley dry chemicals 25 to 75 Kgs. ISI marked.
 - * Trailors dry chemicals 125 to 500 Kgs.
 - * Trolley foam / water 50 to 150 Ltr.

FIRE FIGHTING EQUIPMENTS AND MONITORS

- Hydrant Valves/ Couplings/ Branch Pipe ISI marked. Available in Gunmetal / Stainless Steel & Aluminum Alloy.
- Jet/Spray/Fog/Multipurpose/ Constant Flow Nozzles.
- Water monitors ISI marked.
- Oscillating & remote controlled monitor.
- Hydrofoam /Hydrochem fixed & Trailor mounted monitors available in various sizes & capacities for large flammable liquid & gas fires.

FIRE FIGHTING HOSE

- Reinforced rubber lined / controlled percolating / impregnated synthetic fire hose pipe ISI marked.
- Four layered high-pressure hose for critical fire fighting.

SAFETY EQUIPMENTS

- Fire fighter suits
- Fire entry / Proximity suits.
- Self contained breathing apparatus.

SUPPLY, REFILLING & SERVICING

- Co₂ cylinders with valves.
- All type of Fire Extinguishers & Fire Fighting Equipments.
- Refilling of all type of Gases.
- Refilling of all type of Fire Extinguishers.
- All other accessories for Co₂ / FM 200 & other Gas Extinguishing Systems.

This new concept of " EVERYTHING AND ANYTHING IN FIRE EXTINGUISHER AND FIRE FIGHTING EQUIPMENTS " With complete range type & class of entire fire extinguisher and fire fighting equipments in various material which shall suffice the total requirement of client, UNDER ONE ROOF, This is the innovative ideas behind KANEX.

THE PARTNER FOR YOU

KANEX Single supplier means you only need one supplier who can offer an extremely wide range of fire extinguisher & fire fighting equipments products in mix match size, type & grade of material of construction for virtually all classes of fire.

Everything you could possibly need. EVERYTHING AND ANYTHING from an expert partner, backed by world class quality manufacturer of fire extinguisher. KANEX is a real partner, who apart from supplying quality products manufactured by themselves also helps in sourcing of various fire fighting equipments products from renowned quality / manufacturer locally and globally.

PARTNER & ITS PERCEPTIONS

Whenever New Industrial Project , Plants , New high rise building , shopping mall are being commissioned, it is often critically important to be able to obtain the "right" fire extinguisher or equipments at right time. In this business small fire can prove very costly, as end users are in need of many mix size of fire extinguisher or equipments in LARGE QUANTITIES....

Our long experience and knowledge of the fire extinguisher & fire fighting equipments enable us to supply the complete package for this type of requirement competitively, and also ensuring that "timely" deadlines are met. Ours is an ONE STOP SHOP....

EVERYTHING / ANYTHING In Fire extinguisher and fire fighting equipments KANADIA FYR FYTER PVT LTD a " single partner for all your fire extinguisher and fire fighting equipments needs" A really dynamic partner...

We have already started catering to the following needs of client :--

- All Kind of Fire extinguishers from our huge stocks lying at ware house as well as from our factory, in the shortest possible delivery, preferably Ex-stock...
- Establish in-house fire testing ground catering to client for Fire testing if required.
- In house facility for performance test of all kind of fire extinguisher.

We have already made tie-up with certain renowned QUALITY MANUFACTURER of Raw material for fire extinguisher who are approved by leading third party inspection agencies locally & Globally.

ANNEXTURE – II

COMPANY CAPABILITY AND CAPACITY

Strength cum Execution facilities

The company has proven capability and installed capacity to produce high quality Fire extinguisher in wide spectrum of MOC, its class & grade in different sizes & type. And also cater additional supplementary requirements Viz. Performance Test, Fire Test, Hydraulic Test, Burst Test & Radiography etc can be achieved.

Installed capacity:

Fire extinguisher (Portable & Trolley Mounted)
With different size & type100000 unit/PA

We have qualified & quality staff of approx. 50 employees out of which 4 are Engineers, 2 engineers are in Quality assurance dept. 4 employees are qualified welders 10 employees are commercial officers & 30 employees are skilled , semi skilled & unskilled workmen.

We have well equipped, covered & establish Factory shop in Bhavnagar (Sihor) of 3208.00 Sq. mtrs. out of which approx 544.70 Sq. mtrs. are covered , 2663.30 Sq. mtrs. is open and office is about 400.00 Sq. ft. and Mumbai office is about 808.00 Sq. ft. and having 6000 Sq. mtrs. for fire testing ground.

We are growing organization and our employee's avails most updated manufacturing techniques, CAD / CAM design facility, IT/ EDP resources, latest state of the art machinery to produce quality products in mass batches & in economical time period to enable us to achieve on ex-stock to max 4-6 weeks basis. Our Quality assurance dept.& Lab is well established to handle Performance test with its own calibrated equipments/instruments viz. Discharge Duration Test, Hydraulic Test (at 30 kg/cm²) Burst Test, Fire Test , Radiography (If required) Phosphating (seven tank process) equipments , automatic conveyerised painting & powder coating plant for quality painting or powder coating, auto filling and packing machine etc.

Our company is having adequate material handling facility for in process handling, loading / unloading of raw material, semi finished & finished products so as to prevent damage & scratch marks. Utmost care is taken in packing, transpiration & shipment of our products.

Quality Assurance

Ours is an independent QC dept, headed by independent QC in charge who is reporting to managing Director, Our Quality Assurance Plan (QAP) and the confirmation of the quality checks are based on ISO 9000 : 2000 requirements. We do have our own quality manual with documented procedures, standards & codes which have stringent quality norms of acceptance. We carry out all the necessary quality formalities at the suppliers end prior to bringing in the raw material at our works. The acceptance is based on the qualified Q.A plans and necessary checks are carried out as per the plans, calibrated instruments and qualified labs are utilized for calibration / verification of performance test / measurements. Detailed formats and records are maintained and submitted to our clients and when needed. We have qualified Engineers in various levels of Hydraulic test / burst test / performance test / fire test etc. The programme is periodically upgraded, deleted and revised due to changes in the technology or revision in applicable codes.

Welding Qualification

We have well organized welding department, headed by the qualified Engineer, all the necessary procedure available for various process. We have been produced fire extinguisher as per applicable standards cum codes. Substantial numbers of rectifiers/transformers and MIG welding machines plus qualified welders are available to undertake volumetric jobs. We also undertake radiography requirements if required.

Fire Testing Facility.

We have well established Fire testing facility for proving our extinguisher fire rating capacity. All the necessary equipments like various size trays, High speed diesel, N-hepten available for testing. Measuring & Gauging instruments are constituents to the test.

Major Raw material Sources

We are stocking our raw material from reputed & well establish supplier having necessary approval. Due to our bulk consumption we have an advantage of the economical rates, faster delivery and genuinity of the materials which we are ready to pass on to our client's immediate bulk or crash requirements.

Major Raw Material Supplier

Sl. No.	Significant Components	Name Of The Sub Contractors	BIS Certification Mark
1	Body	Everest Kanto Cylinders Ltd.	With BIS Certification Mark IS 7285
2	Valve	Tekno Valves / Vanaz Valves	With BIS Certification Mark IS 3224
3	Hoses	Markwell / Flxsys Make	With Hydraulic Test Certificates.
4	CO ₂ Gas	Kanadia Liquid Gases P. Ltd.	Confirm To IS 307
5	MS Sheet	Tata Steel / Bokaro	Confirm To IS 513
6	Top/Bottom	Tata Steel / Bokaro	Confirm To IS 513
7	Dry Chemical Powder	K.V. Fire Chemical India P. Ltd.	Confirm To IS 4308 Confirm To IS 14609

CODES & STANDARDS

We have relevant / necessary latest original codes. We follow following standards to achieve conformity of the product and its quality norms / specification viz.

Sr. No.	Type of Extinguisher	Make	ISI Mark
1.	ISI Mark CO ₂ Type Fire Extinguisher	KANEX	As Per IS: 2878: 2004
2.	ISI Mark Stored Pressure Dry Powder [ABC] Type Fire Extinguisher	KANEX	As Per IS: 13849: 1993
3.	ISI Mark Dry Chemical Powder Cartridge Type Fire Extinguisher	KANEX	As Per IS: 2171: 1999 & As Per IS : 10658: 1999
4.	ISI Mark WATER CO ₂ Type Fire Extinguisher	KANEX	As Per IS: 940: 2003 & As Per IS : 13385
5.	ISI Mark MECHANICAL FOAM TYPE Fire Extinguisher	KANEX	As Per IS: 10204: 2001 & As Per IS : 13386: 1992

ANNEXTURE – III
PATRONAGE / APPROVALS

Quality System Assessments :

TUV-RWTUV – EN ISO 9001:2000 Certificate No. : 0410030920

Shop Approvals:

Bureau Of Indian Standard (BIS)
Director General Of Quality Assurance (DGQA)
Bharat Petroleum Corporation Ltd. - Mumbai (Vendor Code No. 145175)
Hindustan Petroleum Corporation Ltd. – Mumbai
(Vendor Reg No. WZ/AHRO/2006-079)
State Bank Of India – Ahmedabad
Nuclear Power Corporation Ltd. – Mumbai (Vendor Code No. VSR/1132)
Gujarat Urja Vikas Nigam Ltd. – Vadodara (Vendor Code No. 752)
Central Stores Purchase Organization – Bhavnagar
Directorate General Of Quality Assurance – Pune (Vendor Code No.
CQAFE/REGN/EXT/156/ - CDB NO. E0504756A)
Bharat Heavy Electricals Ltd. - Noida – (Vendor Code No. K-44)
SAIL - Bhilai Steel Plant – (Vendor Code No. 208035044)
Engineers India Ltd. – (Vendor Code No. K-181)
Tata Consultancy Engineers
Tata Teleservice Limited – (Vendor Code No. 1019584)
The Tata Power Company Ltd. – (Vendor Code No. K05222)
Gujarat State Fertilizers & Chemical Ltd. – Vadodara (Vendor Code No. K0703)
NTPC Ltd. – Andhra Pradesh (Vendor Code No. 1032480)
Gail India Ltd. – Ujjain (Vendor Code No. 101026126)
Hindustan Zinc Ltd – Chittorgarh (Vendor Code No. 1009377)
Chennai Petroleum Corporation Ltd. – Chennai (Vendor Code No. PDB/K30203)
Reliance Industries Ltd. – Jamnagar (Vendor Code No. 283695)
Reliance Telecom Infrastructure Ltd. – Navi Mumbai (Vendor Code No. 186315)
Essar Oil Ltd. (Vendor Code No. 101686)
Enercon India Ltd. (Vendor Code No. 91302366)
Hutchison Essar South Ltd. – Hyderabad (Vendor Code No. 83088)
Tata Teleservice Limited – New Delhi (Vendor Code No. 1019584)
Birla Cellulose [Grasim - Birla Group] (Vendor Code No. 2106489)
Thal Sena Base Workshop (Vendor Code No. LP/REGD/03/MCO)
GAIL India Ltd (Temporary Vendor No. 148)
Gujarat Energy Transmission Corporation [GETCO]
Tata Projects
Larsen & Toubro Ltd – ECC Division
Material Organisation – Mumbai
Directorate General of Mines Safety – Dhanbad
(No.S – 29023/251/2009/S&T(HQ)/105
Directorate General of Supplies & Disposals – Ahmedabad
(Registration No. DGS&D/REGN/AHM/S – 144/2009/K)

VALUABLE CLIENTELE

Chemical & Pharmaceutical Sector :

Aarti Industries Ltd.
Anchor Daewoo Industries Ltd.
Anchor Health & Beauty Care
BASF India Ltd.
Cargill [India]P. Ltd.
Central Salt & Marine Chemical Ltd.
GSFC
Nicolas Piramal India Ltd.
Nirma Ltd.
Tata Chemicals
GNFC

Gas & Power Sector :

Gas Authority of India Ltd.
Gujarat Electricity Board
NEG Micon India P. Ltd.
NTPC, Ramagundam
Transmission Corp. Of Andhra Pradesh
NEG Micon India P. Ltd.
New India Assurance
APTRANSCO (AP)
MSEB (MAHARASHTRA)
NTPC, Ramagundam
Northern Coal Field
Nuclear Power Corporation of India Ltd.,
MSETCL
GETCO
NHPC

Petroleum Sector :

Hindustan Petroleum Corp. Ltd.
Indian Oil Corporation
ONGC – Hazira
ONGC – Mumbai
ONGC – Baroda
ONGC – Mahsana
Petroleum Conservation Research Asso.
Gas Authority of India.
Bharat Petroleum Corporation
Essar Oil
Reliance Industries

Cement Sector :

Ambuja Cement
Sanghi Cement
Shree Cement
Aditya Cement

Banking Sector :

Bank Of Baroda
The Bank Of Rajasthan
Oriental Bank of Commerce

Software & Telecommunication Sector :

Airtel [Bharti Cellular Ltd.]
Facel India Ltd.
GTL Limited
Vodafone Ltd.,
HCL Technologies Ltd.
Oracle Financial Services Pvt. Ltd.,
Reliance Infocomm
Reliance Webstore P. Ltd.
Tata Consultancy Services
Tata Teleservices Ltd.
TVS Interconnect System
Hewlett-Packard Global Soft Ltd.
Kanbay Software India P. Ltd.
Vodafone Ltd.,
Idea Cellular Ltd.,
WTTIL (PAN India)
Idea Cellular Ltd., (PAN India)

Construction Sector :

Aggarwal Apartment
Centre Point
Dhirubhai Tower
Seawood Estate Ltd.

Other Sector :

Airport Authority Of Chennai
Airport Authority Of Mumbai
Ashutosh Container Services P. Ltd.
Bharat Coach Builders P. Ltd.
Bhuj Airport
General Motors – Talegaon
Retail Sector
Big Bazar
National Collateral Management Services
National Bulk Handling Corporation
Adani Group
Maharashtra Health System Dev. Project
Reliance Retail
Aditya Birla Retail

ANNEXTURE - IV

DETAILS OF COMPANY (PERTINENT INFORMATION SHEET)

Name of the Firm : **KANADIA FYR FYTER PVT LTD**

Address For Correspondence: A-110, Kanara Business Centre, B/H.
Everest Garden Apartment, Laxmi Nagar,
Ghatkopar [E], Mumbai – 400 075

Details For
Communication : Tel : 0091-022-25001288/3057/1096
Fax : 0091-022-25003057
Email : info@kanexfire.Com
Web URL : www.kanexfire.Com

Head Office : Kanadia Fyr Fyter Pvt. Ltd.
318, Sterling Point, Waghawadi Road,
Bhavnagar – 364001
Tel : 0278-300 1799/2563935
Tel.Fax No. : 0278 – 300 1799

Works : Kanadia Fyr Fyter Pvt. Ltd.
Plot No. 8, Paiki, Paras Industrial
Estate, Near Garibsha Pir, Sihor-364240,
Gujarat.
Telefax : (02846) 231 764 / 231763 / 320995

Year Of Establishment : 1986

Contact Person : Mr. Amit Shah [Director]
Mr. Nilesh Kanadia [Director]

Activities : Manufacturer of ISI Mark Fire Extinguishers and
Fire Fighting Equipments AND Fire Protection
System

ISO 9001:2000 Certificate No. : 0410030920

Registration Details Of Works :

Central Excise Regn. No. : AACCK 4417 CXM 001
Division : The Dy. Commissioner Of Central Excise
43, Haryali Plot, Krishna Nagar, Bhavnagar.
Range : The Suptd. Of Central Excise, Range
AR1, Above SBS Bank, Sihor.

Central Sales Tax No. : 24140500876 DT. 01.10.2005
Local Sales Tax No. : 24640500876 DT. 01.10.2005
Company Registration : 04-8699 [Registrar Of Companies, Gujarat]
Industrial Registration : SSI Registration no. : 04/05/07456
NSIC Registration No. : K-108/2006-07/A-74
Service Tax No. : BVN/STAX/CTY/XX/1/CAI/005/04-05
Income Tax No. : AACCK4417C
TAN No. : AHMK03275G
Gujarat Pollution Control No. : Not Applicable
Bankers : ICICI Bank Ltd - Bhavnagar
State Bank Of Saurashtra – Bhavnagar
Board Of Directors : Mr. Amit Shah
Mr. Nilesh Kanadia
Installed Capacity : 1,00,000 no. of fire extinguisher per Annum
Man Power : Engineers : 04
Officers : 10
Quality Control : 02
Qualified Welders : 04
Total Labour Force : 30
Total Strength : 50

ANNEXURE – V

DETAILS OF PLANT & LIST OF MACHINERIES CUM OFFICE /RESOURCES DETAILS AREA

Office	:	At Mumbai	:	808.00 Sq. ft.
		At Bhavnagar	:	400.00 Sq. ft.
Works	:	At Sihor:	Plot Area	: 3208.00 Sq. Mtr
			Covered	: 544.70 Sq. Mtr
			Open	: 2663.30 Sq. Mtr
			Fire Testing	
			Ground	: 6000.00 Sq. Mtr.

I.T./E.D.P. & E.R. P. Resources

Our company is equipped with P4 & Centrino Processor computers and is interconnected through a Windows network along with HP 1010 laser jet and SP (canon) Bubble jet network printers and 128 kbps wireless line for internet. Company wide Oracle based ERP systems covering all the major functional departments. We are also equipped with CAD/CAM software for designing various fire fighting equipments.

FORMING EQUIPMENTS

<u>Plate Bending Machines</u>	:	2 mm thk X 500 mm Wide	1 No.
<u>Power Press Machine</u>	:	20 Tons	1 No.
<u>Drilling Machine</u>	:	Standard Spec.	1 No.

Cutting Equipments

<u>Oxy-Accetylene Units</u>	:	4" thk.	1 No.
<u>Hacksaw Machine</u>	:	7" strake	1 No.

Welding Equipments

<u>Automatic Fixtures</u>	:	Standard Spec.	1 No.
<u>Transformers</u>	:	Standard Spec.....	1 No.
<u>Mig Machine</u>	:	300 Amp	1 No.

UTILITIES / SURFACE PREPARATION FACILITIES

<u>Connected Power Load</u>	:	50 Hp	
<u>Compressor</u>	:	AIR [Various Capacities]	2 No.
<u>Pretreatment Plant</u>	:	1 No.
<u>[Seven Tank Process]</u>			
<u>Powder Coating Booth</u>	:	1 No.

IN HOUSE TESTING FACILITIES [CALIBRATED]

Hydraulic Testing Machine	:	0 To 410 Kg / Cm ²	2 No.
Thickness Check Gauge	:	CONEL Gauge : 0 To 500 Micron....	1 No.
Thread Gauges	:	Various types & sizes.	
Deep Freezer	:	Up to (- 30) Deg. C.	1 No.
Incubator	:	Up to 110 Deg. C.	1 No.
Impact Testing Machine	:	Up To 55 Kg.	1 No.
Pressure Gauges	:	Various Capacities	
Fire Trays	:	Various types & sizes.	

MACHINING EQUIPMENTS

Lathe Machine	:	4.5 Ft.	2 No.
Shearing Machine	:	Various Capacities	3 No.
Drilling Machine	:	Pillar [Various Capacities]	2 No.
Grinder	:	Various Capacities	1 No.