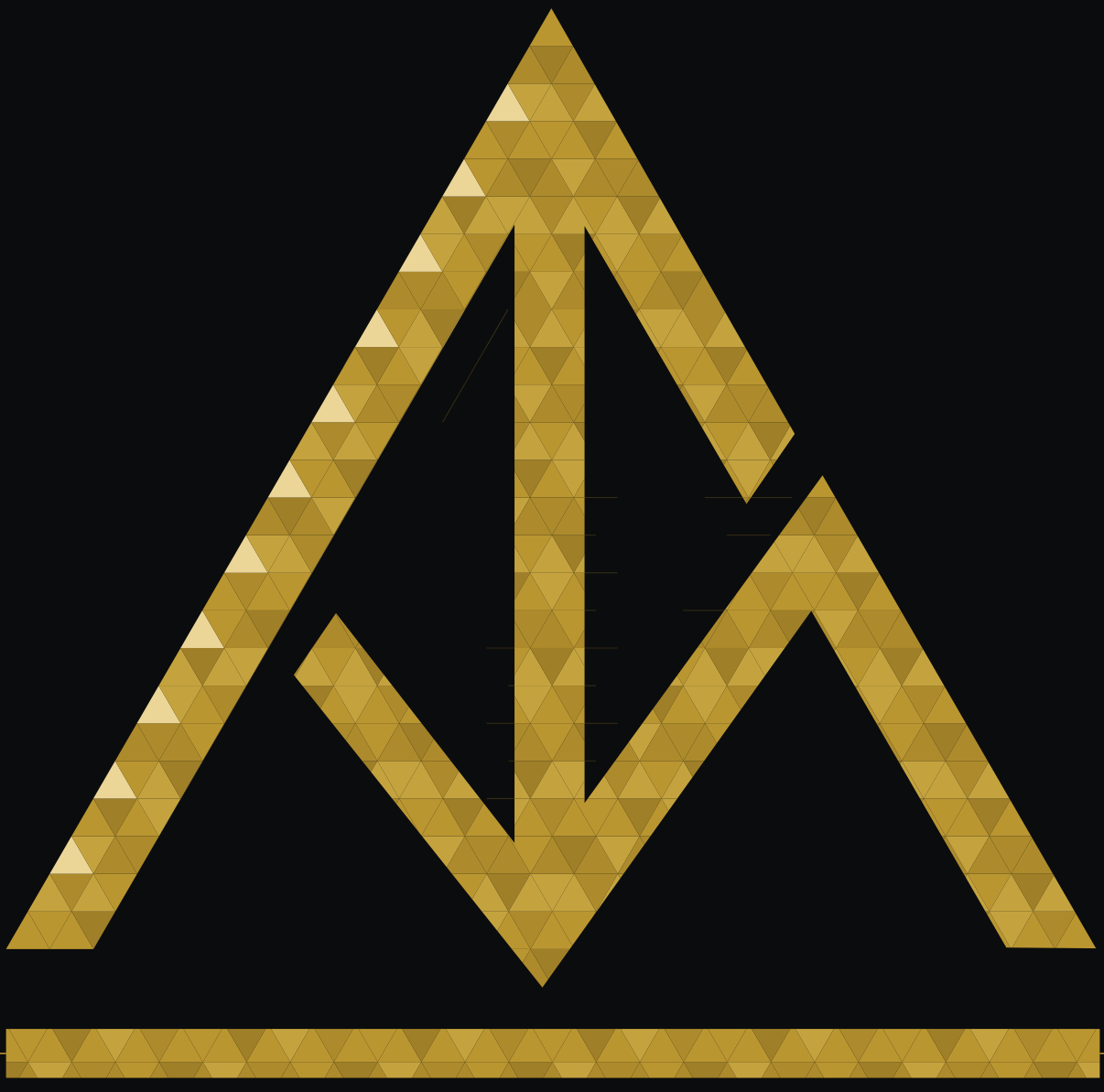
MVS & PARTNERS

Modern Vision Solutions Ltd

شركة رؤية الحلول العصرية المحدودة

Trading Services



Company profile

Riyadh, Kingdom of Saudi Arabia

WHO WE ARE

MVS & Partners

Modern Vision Solutions Ltd, trading as MVS & Partners, works through three integrated pillars under one management structure. Its Trading division supplies telecom infrastructure products, network-testing equipment, fiber deployment systems and related accessories to the Saudi market.



Central aisle of the MVS store, As Sulay, Riyadh: cartons and cable reels on pallet racking.

12	12	3
manufacturers in the vendor schedule	product families supplied	brands with MVS service and training

Contracting

Engineering, construction and contracting

ICT

ICT and telecommunications, enterprise networks, fiber infrastructure and technology solutions

Trading

Trading and procurement, fiber optics trading and commercial supply chain

MISSION AND VISION

The MVS vision is rooted in delivering engineering, design and construction excellence that balances performance, responsibility and long-term value. MVS is driven by precision, collaboration and a commitment to shaping environments with a positive impact on people and communities.

WHAT GUIDES THE WORK

- Culture of excellence
- Impact on people
- Responsibility to the environment
- Client partnership

CONTENTS

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Who we are 2
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One supply chain 6
Twelve product families 8

1 FIBER NETWORK PRODUCTS

Test and measurement: VIAVI 10
Fusion splicing: COMWAY 11
COMWAY specifications 12
Fiber blowing: JETTING 13
Fiber access and connectivity: LEOTT 14
Where each product sits 15

2 CONNECTIVITY AND BUILDING SYSTEMS

Connectivity and data: NORDEN 17
Security and automation: NORDEN 18
Coaxial cabling: HANSEN 19
Network and building system lines 20
Power, enclosures and ICT supply 21
The manufacturer network 22

3 FROM SOURCE TO SITE

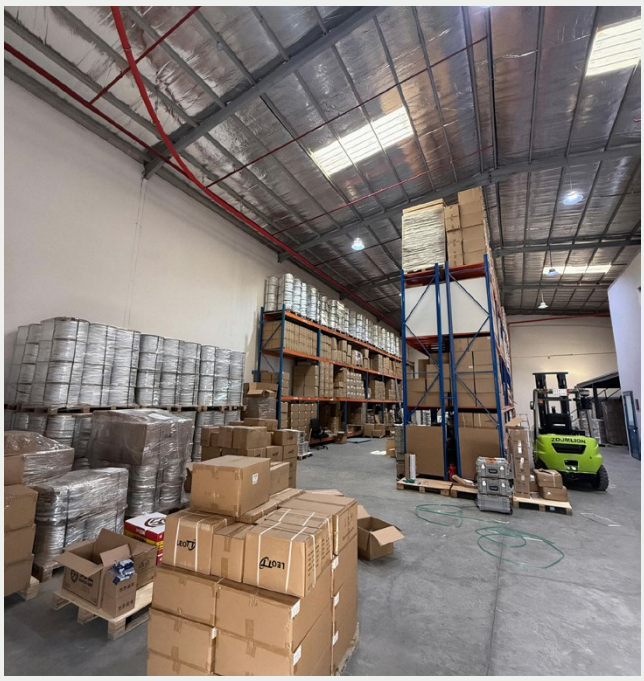
The MVS store 24
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Product and model index 34

CREDENTIALS

Why MVS Trading 36
Credentials and company data 37



Goods-in at the MVS store, Riyadh.

Product photographs are manufacturer images from MVS company material. Store photographs show the MVS store in Riyadh. Diagrams are captioned as illustrations.



Racked aisle, MVS store, Riyadh.

TRADING DIVISION

Supply, distribution and technical support

Through its relationships with recognised international manufacturers, MVS supplies telecom infrastructure products, network-testing equipment, fiber deployment systems and related accessories to the Saudi market.

01	Trading and procurement
02	Fiber optics trading
03	Commercial supply chain

TRADING AT A GLANCE

What MVS Trading supplies

Equipment and materials for fiber, telecom, data center and building networks, from specialist manufacturers, with local service and training.

12	39	15	3
product families	product items in the index	manufacturers and brands in MVS records	brands with MVS service and training

TWELVE PRODUCT FAMILIES

F-01	Fiber-optic cables and connectivity products	14
F-02	Microducts and microduct accessories	15
F-03	Fiber-distribution and termination products	14
F-04	Fiber-testing and measurement equipment	10
F-05	Fiber-monitoring solutions	15
F-06	Fiber-blowing machines and accessories	13
F-07	Telecom power and backup systems	21
F-08	Outdoor cabinets and integrated enclosures	21
F-09	Structured-cabling and data center products	17
F-10	Low-current and ICT equipment	18
F-11	Fusion splicing equipment	11
F-12	Coaxial and specialised cabling	19

WHO IT SUPPLIES

Telecom networks

Telecom sector and FTTH networks

Data centers and low current

Cabinets, network hardware and BMS components for data center delivery

STC main contractors

Supplied since January 2025, as an STC FTTH Approved Vendor. Page 32

MVS project teams

Supply within MVS integrated delivery. Page 26

Also supplied: product demonstrations and technical workshops, page 31; warranty and after-sales support, page 30. Installation of these products is an MVS ICT service.

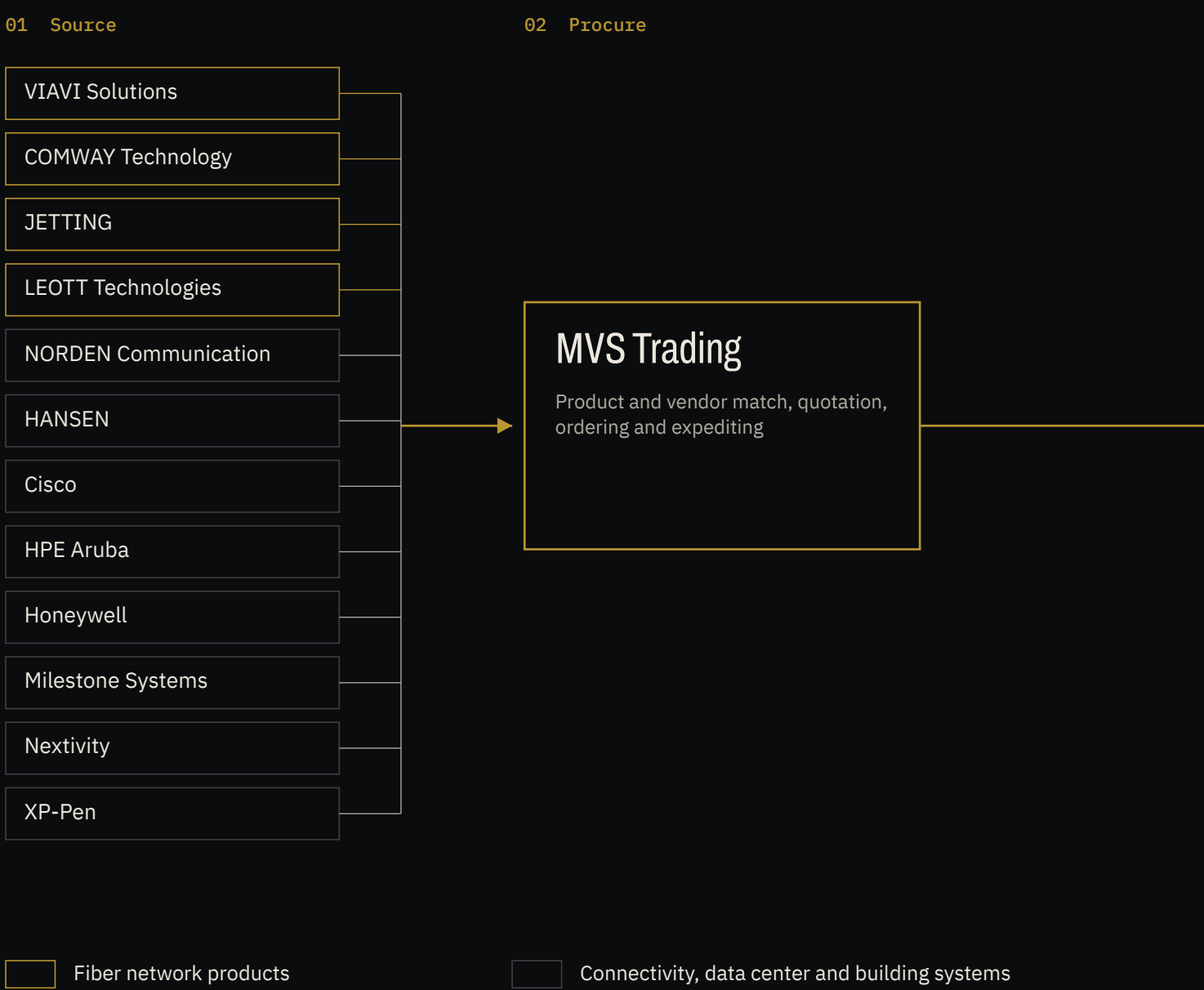


Cable reels and cartons on pallet racking, MVS store.

HOW MVS TRADING WORKS

One supply chain, twelve manufacturers

Products move from specialist manufacturers, through MVS procurement and the Riyadh store, to the networks and buildings they serve, with service and training behind them.





Pallet racking at the MVS store, Riyadh.

03 Store

MVS store

As Sulay, Riyadh. Shared by Trading and ICT

04 Deliver

- Backbone and long-haul networks
- FTTH and access networks
- Data centers
- Buildings and security systems
- STC main contractors

05 Support

Service Center and Training Center

Calibration, service and product training

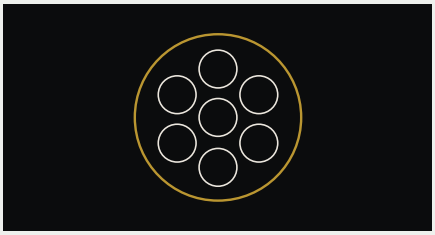
Illustrative supply-chain diagram, not a logistics plan.

Twelve product families



F-01 14

Fiber-optic cables and connectivity products



F-02 15

Microducts and microduct accessories



F-03 14

Fiber-distribution and termination products



F-04 10

Fiber-testing and measurement equipment



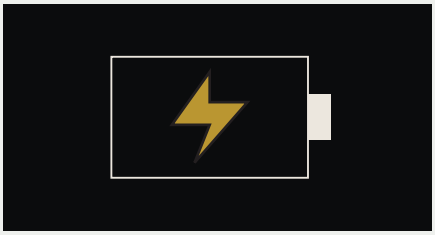
F-05 15

Fiber-monitoring solutions



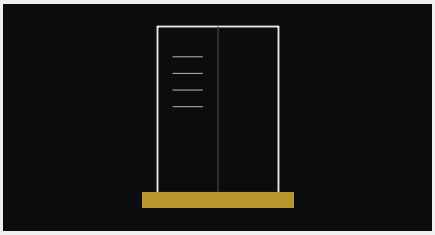
F-06 13

Fiber-blowing machines and accessories



F-07 21

Telecom power and backup systems



F-08 21

Outdoor cabinets and integrated enclosures



F-09 17

Structured-cabling and data center products



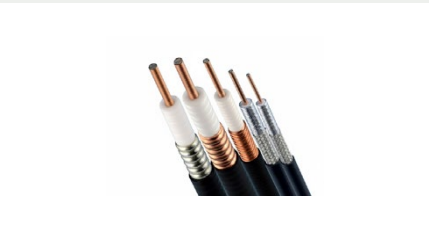
F-10 18

Low-current and ICT equipment



F-11 11

Fusion splicing equipment



F-12 19

Coaxial and specialised cabling

Photographs: manufacturer product images. Dark cards: technical illustrations. Service, calibration and training are on pages 30 and 31.

SECTION 1

Fiber network products

Testing, splicing, blowing and connectivity products for fiber networks, from four specialist manufacturers.

Test and measurement · VIAVI	10
Fusion splicing · COMWAY	11
COMWAY specifications	12
Fiber blowing · JETTING	13
Access and connectivity · LEOTT	14
Where each product sits	15



Goods-in, MVS store.

Test and measurement

Fiber inspection, OTDR and network test solutions for installation, troubleshooting and certification.



P-01 **Fiber inspection and test**

Fiber inspection probes and test instruments for installation and troubleshooting



P-02 **Fiber accessories and certification**

Optical loss test sets, light sources, power meters and accessories for certification



P-03 **MTS family test sets**

Handheld and modular test platforms of the MTS family, including OTDR testing



P-04 **Radio alignment and RF test**

Antenna alignment and RF test instruments

CALIBRATION

The MVS Service Center calibrates VIAVI instruments. Page 30.

TRAINING

Product training for VIAVI equipment. Page 31.

Fusion splicing

Two splicers for two kinds of work: the C10S for backbone networks, and the compact A33 for FTTH.



P-05

C10S

High-precision backbone specialist

A premium, heavy-duty fusion splicer for high-stakes environments such as 5G, backbone and long-haul installations. Known for its low-loss performance, it suits projects where signal integrity and precision are critical.

COMWAY now lists the original C10S among its discontinued models. Its successor is the C10S V2. Page 12.

BUILT FOR

5G · Backbone · Long-haul



P-06

A33

Smart mini fusion splicer

A high-performance mini fusion splicer engineered for FTTH and FTTx projects. Light and compact, it suits technicians who need mobility without giving up speed or reliability.

Active in the COMWAY range. Specifications, page 12.

BUILT FOR

FTTH · FTTx

SERVICE AND CALIBRATION

For COMWAY splicers, at the MVS Service Center. Page 30.

TRAINING

Product training for COMWAY equipment. Page 31.

COMWAY specifications

Manufacturer data for the A33, and for the C10S V2, COMWAY's current successor to the C10S.

	A33	C10S V2	C10S
Named in MVS material	Yes	No: manufacturer's successor model	Yes
Status in the COMWAY range	Active model	Current model	Discontinued; predecessor of the C10S V2
Type	2-in-1 fiber endface melter and fusion splicer	Core-alignment fusion splicer	Core-alignment fusion splicer
Alignment	High-precision PAS alignment	Six-motor core alignment	Core alignment
Splice time	5 s (SM Fast); 15 s (SM G.652)	5 s (SM Fast); 10 s (SM G.652)	Not published
Heating time	15 s typical, adjustable	8 s typical, adjustable	Not published
Typical splice loss	SM 0.02 dB; MM 0.01 dB; DS 0.04 dB; NZDS 0.04 dB; BI 0.02 dB	SM 0.01 dB; MM 0.01 dB; DS 0.02 dB; NZ/DS 0.02 dB; BI 0.02 dB	Not published
Return loss	Over 60 dB	Over 60 dB	Not published
Fiber types (ITU-T)	G.652, G.651, G.653, G.655, G.657	G.652, G.654, G.651, G.653, G.655, G.657	Not published
Screen	4.3-inch touch screen	5-inch touch screen	Not published
Battery	4,000 mAh; over 240 splice and heat cycles	8,400 mAh; over 500 splice and heat cycles	Not published
Weight with battery	1.8 kg	2.51 kg	Not published
Dimensions, D x W x H	136 x 141 x 136 mm	170 x 193 x 154 mm	Not published
Electrode life	5,000 arc discharges	5,000 arc discharges	COMWAY CE-03 electrodes
Programs and storage	100 splice programs; 20,000 splice records	200 splice programs; 20,000 splice records	Not published
Standard package	Cleaver C108, stripper CFS-2, drop cable stripper, battery BAT-05, AC adapter ADC-05, electrodes, cooling tray, carrying case	Not listed on the product page	Not published

Specifications from COMWAY product pages (comwaytek.com), accessed 1 November 2026. Model availability is confirmed for each order.






Fiber blowing

Blowing machines for everything from small fiber units to large, high-count cables, with compressors and the Jetlogger documentation system: a complete set for fiber installation.







P-07

Fiber blowing machines

Machines for blowing small fiber units up to large, high-count cables



P-08

High-capacity compressors

Compressors that supply the air for cable blowing



P-09

Jetlogger documentation system

Real-time data and installation reports for every blown fiber

FROM THE MANUFACTURER

Jetting AB builds its machines in Tidaholm, Sweden. The Jetlogger records air pressure, speed and distance along each blowing run, for a report on every installation. Source: Jetting product literature.

SERVICE AND CALIBRATION

For JETTING machines, at the MVS Service Center. Page 30.

TRAINING

Cable blowing training. Page 31.

Fiber access and connectivity

Connectivity and termination products for FTTH networks: access terminals, boxes, splitters, connectors and subscriber kits.



FIBER ACCESS AND TERMINATION

Fiber access terminals, 16 cores

High-capacity terminals for fiber distribution and management

FTTH-4B optical termination boxes

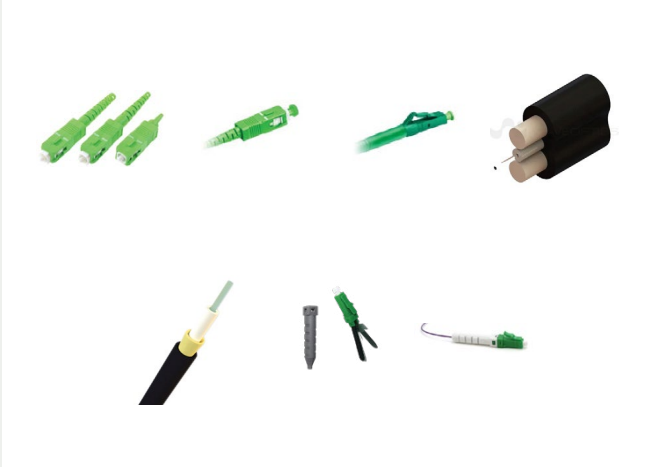
Compact boxes for terminating fiber at the subscriber end

Fiber optic distribution boxes

Enclosures that organise and protect splices and connections

Fiber optic splitters

Components that split the optical signal to several subscribers



CONNECTIVITY AND SUBSCRIBER KITS

Patch cords and sleeves

Cords and protective sleeves for low-loss transmission

Fiber optic pigtails, 12 fibers

Pre-terminated fiber strands for splicing

Mini Introduce pure medium drop cables

Drop cables for the final link to the subscriber

Fiber optic subscriber kits

All-in-one kits for residential connections

Splice-on connectors: LC, SC and SOC Merge

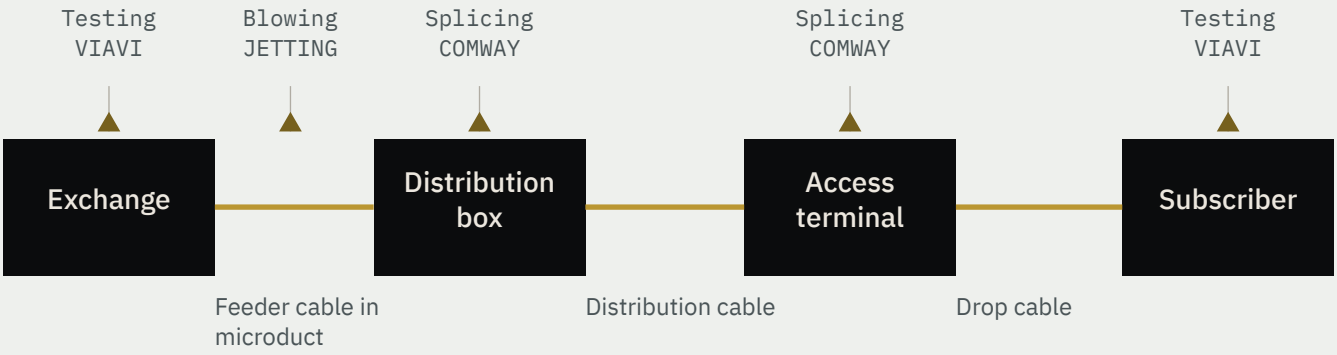
Connectors for field termination

STC FTTH

LEOTT is one of the brands for which MVS is an STC FTTH Approved Vendor. Page 32.

Where each product sits

A fiber access network, from the exchange to the subscriber, and the product families MVS supplies for each part of it.



PRODUCTS AT EACH POINT

Exchange	F-05 fiber-monitoring solutions; F-04 testing and measurement equipment
Feeder	F-02 microducts and accessories; F-01 fiber-optic cables; F-06 blowing machines
Distribution box	F-03 splitters and distribution boxes; pigtails; splice-on connectors; F-11 fusion splicers
Access terminal	F-03 access terminals and FTTH-4B termination boxes; patch cords
Subscriber	F-01 drop cables and subscriber kits

Technical illustration of a typical FTTH access network. Network design varies by project.

F-01

Fiber-optic cables and connectivity products

Cable and connectivity for backbone, metro and access networks

F-02

Microducts and microduct accessories

Ducts and fittings for blown-fiber installation

F-05

Fiber-monitoring solutions

Monitoring for fiber networks in operation



Cable reels and cartons on pallet racking, MVS store.



Forklift in a racked aisle, MVS store.

SECTION 2

Connectivity and building systems

Cabling, data center, security and building systems, coaxial cable and network hardware, from eight manufacturers.

Connectivity and data · NORDEN	17
Security and automation · NORDEN	18
Coaxial cabling · HANSEN	19
Network and building lines	20
Power, enclosures and ICT	21
The manufacturer network	22

Connectivity and data systems

End-to-end infrastructure for high-speed networks: data center solutions, fiber and copper systems, and cabinets.








P-19

Data center solutions

Infrastructure for high-density environments

P-20

Fiber and copper systems

High-speed cabling systems for data transmission

P-21

Cabinets and accessories

Racks and cable management for network equipment

TWO SCHEDULE LINES

NORDEN appears twice in the MVS vendor schedule: for FTTH, and for data center and low current solutions.

STC FTTH

NORDEN is one of the brands for which MVS is an STC FTTH Approved Vendor. Page 32.

DATA CENTER SUPPLY

Cabinets and structured cabling for data center delivery. Pages 21 and 26.

Security and building automation

Smart protection and monitoring systems: surveillance, access control, public address and building automation.








P-22 **Surveillance systems**
Monitoring and CCTV

P-23 **Access control systems**
Identity management and secure entry

P-24 **Public address systems**
Audio distribution for large facilities

P-25 **Intelligent building solutions**
Building automation for facility management

SUPPLY AND INSTALLATION

MVS Trading supplies these systems. Their design, installation and integration are services of the MVS ICT division.

Coaxial and specialised cabling

RF transmission solutions: coaxial cables and connectivity components for telecom and industrial networks.





COAXIAL AND SPECIALISED CABLING

50-ohm and 75-ohm coaxial cables
Signal transmission for telecom and broadcasting networks

Leaking coaxial cable
Coverage in tunnels and underground spaces

High-temperature cable
For extreme thermal environments

Stable amplitude and phase cable
Precision cable for laboratory and radar applications

AUTOMOTIVE AND INDUSTRIAL

Automotive transmission cable
For vehicle electronic systems

Photoelectric composite cable
Fiber and copper in one cable, for data and power

Data cable and high-speed parallel lines
Data transfer for enterprise and industrial networks

Component products
Connectors and hardware for complete builds

WHERE THESE CABLES ARE USED

Telecom and broadcasting · Tunnels and underground · Extreme heat · Laboratory and radar · Vehicle electronics · Hybrid data and power · Enterprise networks

Network and building system lines

Six more manufacturers in the MVS vendor schedule. Each card shows what MVS records for the line and, for orientation, the manufacturer's own range.

Cisco

www.cisco.com

MVS APPLICATION

Network hardware procurement for data center delivery

MANUFACTURER RANGE

Networking: switching, routing, wireless and security

FAMILY IN THIS PROFILE

F-10 Low-current and ICT equipment

HPE Aruba

www.hpe.com

MVS APPLICATION

Access points and network hardware, for data center delivery

MANUFACTURER RANGE

Wireless access points, switches and network management

FAMILY IN THIS PROFILE

F-10 Low-current and ICT equipment

Honeywell

www.honeywell.com

MVS APPLICATION

BMS components for data center delivery

MANUFACTURER RANGE

Building automation and building management systems

FAMILY IN THIS PROFILE

F-10 Low-current and ICT equipment

Milestone Systems

www.milestonesys.com

MANUFACTURER RANGE

XProtect video management software for surveillance systems

USE CONTEXT

Video surveillance, alongside F-10

Nextivity

nextivityinc.com

MANUFACTURER RANGE

CEL-FI cellular coverage systems for buildings

USE CONTEXT

In-building cellular coverage

XP-Pen

www.xp-pen.com

MANUFACTURER RANGE

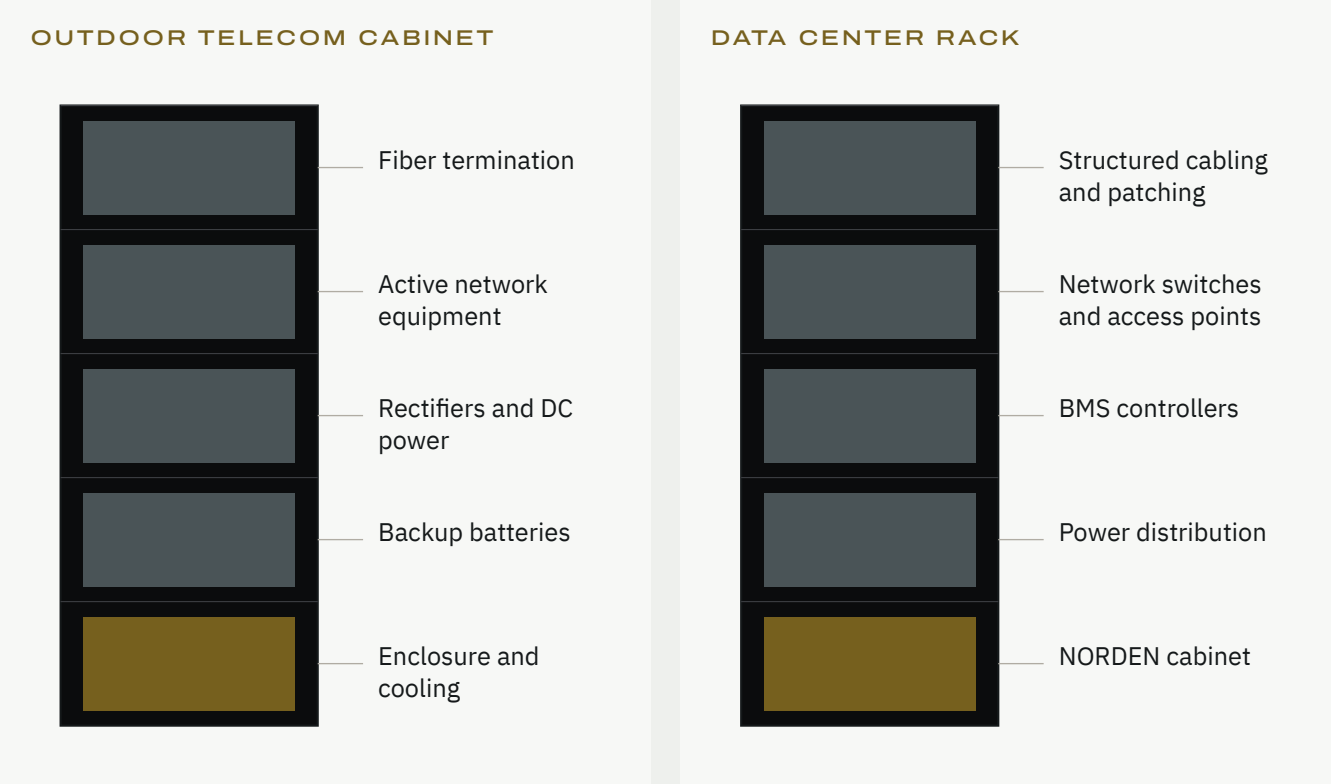
Pen displays and drawing tablets

USE CONTEXT

Design and drawing workstations

Power, enclosures and ICT supply

Telecom power and backup systems, outdoor cabinets, structured-cabling products, and low-current and ICT equipment, supplied to the Saudi market.



Technical illustrations of a telecom cabinet and a data center rack. Equipment varies by project.

F-07 **Telecom power and backup systems**

F-08 **Outdoor cabinets and integrated enclosures**

F-09 **Structured-cabling and data center products**

NORDEN

F-10 **Low-current and ICT equipment**

NORDEN, Cisco, HPE Aruba, Honeywell

SUPPLY AND INTEGRATION

MVS Trading supplies these products. Cabinet design, integration, power systems and installation are services of the MVS ICT division.

MANUFACTURERS

The manufacturer network

Fifteen manufacturers and brands in MVS records, grouped by what MVS supplies from them.

FIBER NETWORK PRODUCTS

Vendor schedule lines. Pages 10 to 14

- VIAVI Solutions
- COMWAY Technology
- JETTING
- LEOTT Technologies

CONNECTIVITY, CABLING AND BUILDING SYSTEMS

Vendor schedule lines. Pages 17 to 19

- NORDEN Communication
- HANSEN

NETWORK AND BUILDING SYSTEM LINES

Vendor schedule lines. Page 20

- Cisco
- HPE Aruba
- Honeywell
- Milestone Systems
- Nextivity
- XP-Pen

BRANDS APPROVED BY STC FOR MVS SUPPLY

STC FTTH Approved Vendor. Page 32

- NORDEN
- LEOTT
- MEFC

FURTHER PARTNERS IN MVS COMPANY MATERIAL

Listed in the MVS company profile

- Knet
- comtinu

VENDOR SCHEDULE LINE

A manufacturer in the MVS Trading vendor schedule, as confirmed by MVS.

STC-APPROVED BRAND

A brand for which MVS is an STC FTTH Approved Vendor.

LISTED PARTNER

A partner named in MVS company material. Products are not stated.

SECTION 3

From source to site

Store, procurement, integrated supply, service and training: how MVS Trading moves products to customers and keeps them working.

The MVS store	24
Integrated commercial supply	26
Procurement and supply chain	28
Where MVS Trading supplies	29
Service Center	30
Training Center	31
Supply experience	32



Goods yard beside the MVS store.



Pallet racking and palletised goods, MVS store.

THE MVS STORE

Store, Riyadh

Shared MVS logistics and storage facility supporting Trading and ICT operations.

LOCATION

As Sulay, Riyadh

HOLDS

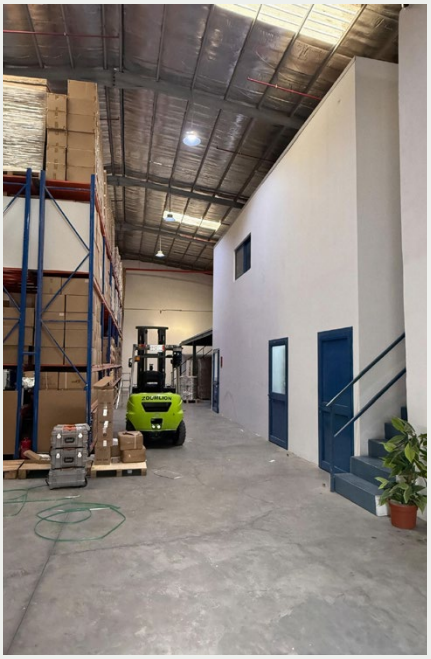
MVS goods, products, equipment and operational storage

SHARED BY

Trading and ICT

AS PHOTOGRAPHED

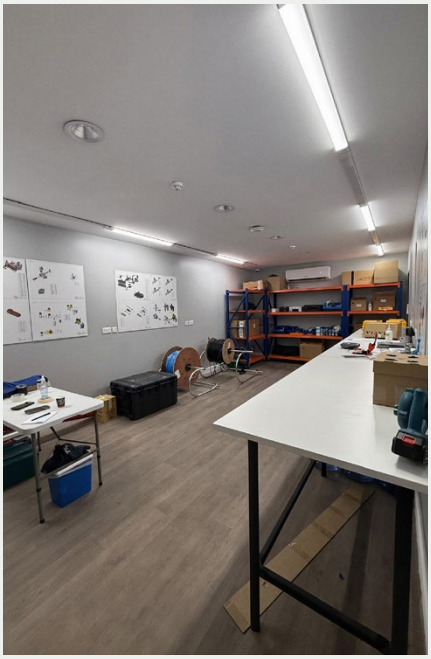
Pallet racking, cable reels, forklift handling, a goods yard, a workshop room and an office



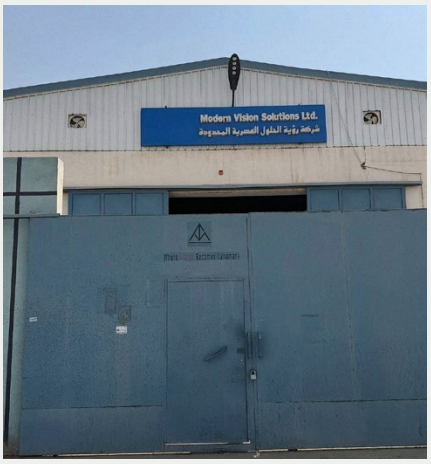
Racked storage.



Handling with a forklift.



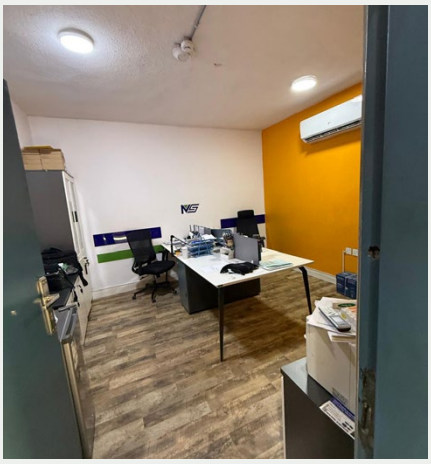
Workshop room.



Store entrance.



Company sign.



Store office.

TYPICAL FLOW THROUGH THE STORE

Receive	Inspect	Store	Prepare	Dispatch
Goods-in from manufacturers and suppliers	Checked against the order and delivery documents	Racked for cartons, reels and equipment	Orders picked and packed for each customer or site	Loaded for delivery, with delivery documents

RECORDS WITH EACH SUPPLY

Supply schedules, delivery notes and certificates, stock and reconciliation records, and site delivery records.

Illustrative flow. Photographs: the MVS store in As Sulay, Riyadh.

FROM SOURCE TO SITE · INTEGRATED SUPPLY

Integrated commercial supply

MVS Trading supplies its own customers, and supplies MVS project teams with the products it sources. Each division keeps its own scope.

ROUTE A · EXTERNAL CUSTOMER

Manufacturer
From the vendor schedule

→

MVS Trading
Sourcing, quotation, order, delivery

→

Customer
Operators, contractors, data centers

ROUTE B · WITHIN MVS

MVS project requirement
Bill of materials from an ICT or Contracting project

→

MVS Trading
Sourcing and supply to the requirement

→

MVS project team
Installs or builds within its own scope

WHO IS RESPONSIBLE FOR WHAT

MVS Trading	MVS ICT	MVS Contracting
Sourcing and procurement	Network design and engineering	Civil works and construction
Supply and delivery to site	Installation, splicing and testing	MEP installation
Manufacturer data sheets and delivery documents	System integration and commissioning	Site execution
Calibration, service and product training		



Goods-in at the MVS store. Illustrative routes; supply to an MVS project is arranged for each requirement.

INTEGRATED DELIVERY MODELS

Three divisions, one project

Two delivery models in which MVS Trading supplies the products while ICT and Contracting deliver their own scopes.

FTTx and fiber network infrastructure

ICT leads	Contracting contributes	Trading supplies
Network planning, optical engineering, fusion splicing, testing and end-to-end assurance	Civil works, trenching, directional drilling, manhole construction and OSP civil works	**Fiber cables, microducts, blowing machines, OTDR testing equipment and technical supply**

Data center facilities and turnkey delivery

ICT leads	Contracting contributes	Trading supplies
Structured cabling, rack installation, LAN/WAN integration and environmental monitoring	Precision HVAC cooling, UPS power distribution, structural framing, interior fit-out and maintenance	**NORDEN data center cabinets, Honeywell BMS components, Cisco and HPE network hardware**

FROM REQUIREMENT TO SITE

01 Requirement
Approved bill of materials or specification

02 Supplier selection
From the manufacturers MVS works with

03 Technical match
Products matched to the specification

04 Quotation and order
Commercial offer, then purchase

05 Receipt and inspection
Goods and documents checked

06 Storage
Held at the MVS store until called off

07 Dispatch to site
Delivered with delivery notes

08 Records
Delivery and reconciliation records

09 After-sales
Service, calibration and training

ONE GROUP, THREE CLEAR SCOPES

Trading supplies. ICT designs, installs and integrates. Contracting builds.

Delivery models from MVS integrated delivery. Typical sequence; steps vary by requirement.

FROM SOURCE TO SITE · PROCUREMENT

Procurement and supply chain

How a customer requirement becomes a delivered, supported product.

01
Requirement
The customer’s specification or bill of materials

02
Product match
Matched to the requirement from the vendor schedule

03
Quotation
Quotation against the requirement, with manufacturer data sheets

04
Order
Purchase from the manufacturer, with expediting and documents

05
Receipt
Goods checked against the order at the MVS store

06
Storage
Held at the store until called off

07
Delivery
Dispatched to the customer or site, with delivery notes

08
Records
Supply, delivery and reconciliation records

09
After-sales
Service, calibration and training

Typical sequence. Steps vary by order.

THREE TRADING LINES

Trading and procurement
Sourcing, quotation, ordering, logistics and delivery

Fiber optics trading
Fiber cables, microducts, blowing machines, OTDR testing equipment and technical supply to FTTx networks

Commercial supply chain
Materials, tools and equipment supplied to contractors, to programme and to site

WHAT CUSTOMERS GAIN

Specialist manufacturers
Thirteen vendor lines across fiber, cabling, data center and building systems

Technical matching
Products matched to the specification, with data sheets

Local stock and support
A Riyadh store, with service, calibration and training

FROM SOURCE TO SITE · MARKETS

Where MVS Trading supplies

MVS sources from manufacturers in the United States, Europe and Asia, and supplies the Saudi market from its Riyadh head office and store.



Map is illustrative. It marks the head office and store only.

HEAD OFFICE

Al Rashid Tower, 7931, King Saud Road, Al Sulaymaniyah, 12621 Riyadh

STORE

As Sulay, Riyadh. Shared by Trading and ICT

MARKET AND SOURCING

The Saudi market. STC main contractors since January 2025. Products from US, European and Asian manufacturers

Service Center

Calibration and service for the test and installation equipment MVS supplies, so customers have a local route for upkeep.

BRAND	SERVICE	EQUIPMENT	
VIAVI	Calibration	Test and measurement instruments	p 10
JETTING	Service and calibration	Blowing machines and compressors	p 13
COMWAY	Service and calibration	Fusion splicers	p 11

TYPICAL SERVICE SEQUENCE

Intake	Inspection	Service	Verification	Return
Logged on arrival	Condition and fault check	Calibration or service	Tested before return	With the service record



Workshop room at the MVS store.

AFTER-SALES

Warranty and after-sales support for the products MVS supplies, through the Service Center and the Training Center.

SCOPE

Calibration for VIAVI instruments; service and calibration for JETTING and COMWAY equipment.

Training Center and certifications

Training in product operation, optical testing and cable blowing, for the VIAVI, JETTING and COMWAY equipment MVS supplies.



VIAVI p 10

Product operation and optical testing



JETTING p 13

Product operation and cable blowing



COMWAY p 11

Product operation and fusion splicing

TYPICAL TRAINING SEQUENCE

Needs	Theory	Practice	Assessment	Certification
What the team will use	How the equipment works	Hands-on, on the equipment	Against the course	Record of the training completed

DEMONSTRATIONS

Product demonstrations and technical workshops for customers.

CERTIFICATES

Certification records the training completed on the equipment. Each certificate states the course and its issuer.

Supply experience

Since January 2025, MVS has supplied materials, tools and equipment to STC's main contractors, as an STC FTTH Approved Vendor.

SUPPLY RECORD

STC FTTH Approved Vendor

APPROVED FOR	SUPPLY	SINCE
NORDEN, LEOTT and MEFC products	Materials, tools and equipment to STC main contractors	January 2025, continuing

WHO MVS TRADING SUPPLIES

Telecom networks
Telecom sector customers and FTTH networks, for fiber products, test equipment, splicers and blowing machines.

Data center and low current projects
Cabinets, structured cabling, network hardware and BMS components for data center delivery.

Contractors
Main contractors on STC FTTH programmes, supplied with materials, tools and equipment.

MVS project teams
Fiber, data center and building-system products within MVS integrated delivery. Page 26.



Shrink-wrapped goods ready for dispatch, MVS store.

Manufacturers and vendor lines

The thirteen lines of the MVS Trading vendor schedule, with names and websites as recorded, and three further brands and partners in MVS records.

NO.	MANUFACTURER	PRODUCTS	PAGE
V-01	**VIAVI Solutions** www.viavisolutions.com	Fiber inspection and test; accessories and certification; MTS family test sets; radio alignment and RF test	10
V-02	**JETTING** jetting.se	Fiber blowing machines; high-capacity compressors; Jetlogger documentation system	13
V-03	**LEOTT Technologies** leottech.com	Fiber access and termination; fiber connectivity and subscriber kits	14
V-04	**COMWAY Technology** www.comwaytek.com	Fusion splicers: C10S and A33	11
V-05	**NORDEN Communication** nordencommunication.com	FTTH connectivity	17
V-06	**NORDEN Communication** nordencommunication.com	Data center, fiber and copper systems, cabinets; surveillance, access control, public address, building automation	17
V-07	**HANSEN** en.hansen.com.cn	Coaxial and specialised cabling; automotive and industrial connectivity	19
V-08	**Nextivity** nextivityinc.com	Cellular coverage systems (manufacturer range)	20
V-09	**XP-Pen** www.xp-pen.com	Pen displays and drawing tablets (manufacturer range)	20
V-10	**Cisco** www.cisco.com	Network hardware for data center delivery	20
V-11	**HPE Aruba** www.hpe.com	Access points; network hardware for data center delivery	20
V-12	**Honeywell** www.honeywell.com	BMS components for data center delivery	20
V-13	**Milestone Systems** www.milestonesys.com	Video management software (manufacturer range)	20

FURTHER BRANDS AND PARTNERS

C-14	**MEFC**	Brand approved by STC for MVS supply. Fiber cable and connectivity (STC FTTH approval).	32
C-15	**Knet**	Listed partner in MVS company material. Products not stated.	22
C-16	**comtinu**	Listed partner in MVS company material. Products not stated.	22

Product and model index

Every product item, named model and manufacturer part in this profile. Models are listed where MVS names them, or where the manufacturer documents the part.

CODE	ITEM OR MODEL	FAMILY	MAKER	PAGE
P-01	Fiber inspection and test	F-04 Testing & measurement	VIAVI	10
P-02	Fiber accessories and certification	F-04 Testing & measurement	VIAVI	10
P-03	MTS family test sets	F-04 Testing & measurement	VIAVI	10
P-04	Radio alignment and RF test	F-04 Testing & measurement	VIAVI	10
P-05	C10S fusion splicer	F-11 Fusion splicing	COMWAY	11
P-06	A33 mini fusion splicer	F-11 Fusion splicing	COMWAY	11
P-07	Fiber blowing machines	F-06 Fiber blowing	JETTING	13
P-08	High-capacity compressors	F-06 Fiber blowing	JETTING	13
P-09	Jetlogger documentation system	F-06 Fiber blowing	JETTING	13
P-10	Fiber access terminals, 16 cores	F-03 Distribution & termination	LEOTT	14
P-11	FTTH-4B optical termination boxes	F-03 Distribution & termination	LEOTT	14
P-12	Fiber optic distribution boxes	F-03 Distribution & termination	LEOTT	14
P-13	Fiber optic splitters	F-03 Distribution & termination	LEOTT	14
P-14	Patch cords and sleeves	F-01 Cables & connectivity	LEOTT	14
P-15	Fiber optic pigtails, 12 fibers	F-01 Cables & connectivity	LEOTT	14
P-16	Mini Introduce pure medium drop cables	F-01 Cables & connectivity	LEOTT	14
P-17	Fiber optic subscriber kits	F-01 Cables & connectivity	LEOTT	14
P-18	Splice-on connectors: LC, SC and SOC Merge	F-01 Cables & connectivity	LEOTT	14
P-19	Data center solutions	F-09 Structured cabling	NORDEN	17
P-20	Fiber and copper systems	F-09 Structured cabling	NORDEN	17
P-21	Cabinets and accessories	F-09 Structured cabling	NORDEN	17
P-22	Surveillance systems	F-10 Low current & ICT	NORDEN	18
P-23	Access control systems	F-10 Low current & ICT	NORDEN	18
P-24	Public address systems	F-10 Low current & ICT	NORDEN	18
P-25	Intelligent building solutions	F-10 Low current & ICT	NORDEN	18
P-26	50-ohm and 75-ohm coaxial cables	F-12 Coaxial & specialised	HANSEN	19
P-27	Leaking coaxial cable	F-12 Coaxial & specialised	HANSEN	19
P-28	High-temperature cable	F-12 Coaxial & specialised	HANSEN	19
P-29	Stable amplitude and phase cable	F-12 Coaxial & specialised	HANSEN	19

PRODUCT AND MODEL INDEX, CONTINUED

CODE	ITEM OR MODEL	FAMILY	MAKER	PAGE
P-30	Automotive transmission cable	F-12 Coaxial & specialised	HANSEN	19
P-31	Photoelectric composite cable	F-12 Coaxial & specialised	HANSEN	19
P-32	Data cable and high-speed parallel lines	F-12 Coaxial & specialised	HANSEN	19
P-33	Component products	F-12 Coaxial & specialised	HANSEN	19
P-34	Network hardware procurement	F-10 Low current & ICT	Cisco	20
P-35	Access points and network hardware	F-10 Low current & ICT	HPE Aruba	20
P-36	BMS components	F-10 Low current & ICT	Honeywell	20
P-37	Video management software	Vendor line	Milestone	20
P-38	Cellular coverage systems	Vendor line	Nextivity	20
P-39	Pen displays and drawing tablets	Vendor line	XP-Pen	20

NAMED MODELS AND MANUFACTURER PARTS

CODE	MODEL OR PART	TYPE	STATUS AND SOURCE	PAGE
M-01	COMWAY C10S	Fusion splicer	Named by MVS; discontinued by COMWAY	12
M-02	COMWAY A33	Fusion splicer	Named by MVS; active model	12
M-03	COMWAY C10S V2	Fusion splicer	Successor to the C10S; manufacturer context	12
M-04	COMWAY CE-03	Electrodes	Electrodes compatible with the C10S (COMWAY)	12
M-05	COMWAY C108	Fiber cleaver	A33 standard package (COMWAY)	12
M-06	COMWAY CFS-2	Fiber stripper	A33 standard package (COMWAY)	12
M-07	COMWAY BAT-05	Battery	A33 standard package (COMWAY)	12
M-08	COMWAY ADC-05	AC adapter	A33 standard package (COMWAY)	12

PRODUCT FAMILIES

CODE	FAMILY	MAKERS	PAGE
F-01	Fiber-optic cables and connectivity products	LEOTT	14
F-02	Microducts and microduct accessories		15
F-03	Fiber-distribution and termination products	LEOTT	14
F-04	Fiber-testing and measurement equipment	VIAVI	10
F-05	Fiber-monitoring solutions		15
F-06	Fiber-blowing machines and accessories	JETTING	13
F-07	Telecom power and backup systems		21
F-08	Outdoor cabinets and integrated enclosures		21
F-09	Structured-cabling and data center products	NORDEN	17
F-10	Low-current and ICT equipment	NORDEN	18
F-11	Fusion splicing equipment	COMWAY	11
F-12	Coaxial and specialised cabling	HANSEN	19

WHY MVS TRADING

One supplier, from source to support



The MVS store, Riyadh.

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manufacturers and brands in MVS records

Specialist manufacturers 33
Thirteen vendor lines from twelve manufacturers, across fiber, cabling, data center and building systems.

Depth in fiber networks 9
Testing, splicing, blowing and connectivity products from VIAVI, COMWAY, JETTING and LEOTT.

Local service and calibration 30
The MVS Service Center calibrates and services VIAVI, JETTING and COMWAY equipment.

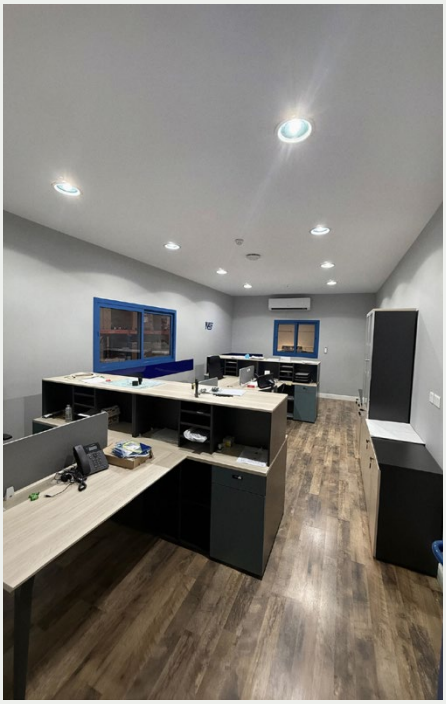
Training on what it supplies 31
Product training for the same three brands.

Supply for MVS projects 26
Fiber, data center and building-system products supplied within MVS integrated delivery.

A supply record 32
STC FTTH Approved Vendor, supplying STC's main contractors since January 2025.

Credentials and company data

Legal name	Modern Vision Solutions Ltd
Brand	MVS & Partners
Entity	Limited liability company, one person
Commercial Registration	7036282569
Address	Al Rashid Tower, 7931, King Saud Road, Al Sulaymaniyah, 12621 Riyadh, KSA
Store	As Sulay, Riyadh
Telephone	+966 11 545 0004
Email	info@mvsksa.com
Website	www.mvsksa.com



Office at the MVS store, Riyadh.

MANAGEMENT SYSTEM CERTIFICATES

ISO 9001:2015
Quality management

ISO 14001:2015
Environmental management

ISO 45001:2018
Occupational health and safety

Issued to Modern Vision Solutions Ltd by United Safety Quality Council (USQC). Scope as issued: Telecom Infra-Structure and MEP. The certificates apply to that scope only. Valid to 5 December 2026.

THREE PILLARS, ONE MANAGEMENT STRUCTURE

Contracting	Engineering, construction and contracting
ICT	ICT and telecommunications, enterprise networks, fiber infrastructure and technology solutions
Trading	Trading and procurement, fiber optics trading and commercial supply chain

MVS & PARTNERS

Modern Vision Solutions Ltd

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