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2	Public Call	HFCL launches revolutionary Intermittently Bonded Ribbon (IBR) fibre cables to supercharge UK's fibre build plans	September 21, 2023
3	Western Times	HFCL launches IBR fibre cables to supercharge UK's fibre build plans	September 25, 2023

Online:

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2	24 News Hour	HFCL launches revolutionary Intermittently Bonded Ribbon (IBR) fibre cables to supercharge UK's fibre build plans	September 23, 2023
3	The News Strike	HFCL launches revolutionary Intermittently Bonded Ribbon (IBR) fibre cables to supercharge UK's fibre build plans	September 23, 2023
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11	Silicon India	HFCL launches revolutionary Intermittently Bonded Ribbon (IBR) fibre cables to supercharge UK's fibre build plans	September 21, 2023
12	Street Insider	HFCL launches revolutionary Intermittently Bonded Ribbon (IBR) Fibre Cables to Supercharge UK's Fibre Build Plans	September 20, 2023
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14	Angel One	HFCL launches Intermittently Bonded Ribbon Cables in the United Kingdom	September 20, 2023
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22	Money Works4me	HFCL launches revolutionary IBR Cables in UK	September 20, 2023

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24	Broadband Tech Report	HFCL targets the UK market with IBR fiber cables	September 21, 2023
25	Business Gujarat News	HFCL launches revolutionary Intermittently Bonded Ribbon (IBR) fibre cables to supercharge UK's fibre build plans	September 20, 2023
26	Janta se Rishta	HFCL ने यूके की फाइबर बिल्ड योजनाओं को सुपरचार्ज करने के लिए क्रांतिकारी इंटरमिटेंटली बॉन्डेड रिबन फाइबर केबल लॉन्च की	September 20, 2023

Social Media:

No.	Social	Snapshot	Link	Followers
	Handle			
1	Redbox Global India	RedboxGlobal India © @REDBOXINDIA HFCL: CO LAUNCHES INTERMITTENTLY BONDED RIBBON (IBR) FIBRE CABLES II AIMS TO FURTHER TAP INTO UK'S URBAN AND RURAL MARKETS II IBR CABLES LAUNCH IN CABLES IN UNITED KINGDOM 4:34 PM · Sep 20, 2023 · 23.4K Views	https://twitter.com /REDBOXINDIA/stat us/1704451531146 244515	241.3K
2	Equity Bulls	Equitybulls.com @equitybulls HFCL launches revolutionary Intermittently Bonded Ribbon fibre cables to supercharge UK's fibre build plans #HFCL #IRBFibreCables #UK equitybulls.com HFCL launches revolutionary Intermittently Bonded Ribbon fibre cables to su HFCL Limited, a leading technology enterprise and integrated next-gen communications product and solution provider, today announced the launch	https://twitter.com /equitybulls/status /170451016829627 2354	46.7K
3	Aol Ventures	Aol Ventures @ @AoI_VenturesLtd	https://twitter.com /Aol_VenturesLtd/s tatus/17044509939 10644820	5.3K
4	Quick Update	QuickUpdate : @BigBreakingWire HFCL launches Intermittently Bonded Ribbon (IBR) Fiber Cables in the UK. GVP Infotech secures a tender from Nashik Setu, Maharashtra. #Infosys and Nvidia collaborate to enhance enterprise productivity with Generative Al; Nvidia to train 50,000 Infosys employees. #Nifty SNVDA 8:27 AM · Sep 21, 2023 · 128 Views	https://twitter.com /BigBreakingWire/s tatus/17046912026 86411095	3.8K

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HFCL announces the UK launch of its revolutionary Intermittently Bonded
Ribbon (IBR) Cables, targeting both urban and rural markets to accelerate 5G...

https://twitter.com/cricket_fundas/status/1704516865463308654

1.3K

Headline: Share Market Updates: HFCL launches
Intermittently Bonded Ribbon or IBR fibre cables
in UK

Date: September 21, 2023

Journalist:

http://www.uniindia.com/hfcl-launches-revolutionary-intermittently-bonded-ribbon-ibr-fibre-cables/business-economy/news/3054352.html



Business Economy

Posted at: Sep 20 2023 6:52PM

HFCL launches revolutionary Intermittently Bonded Ribbon (IBR) fibre cables

London, Sep 20 (UNI) HFCL Limited (HFCL), a leading technology enterprise and integrated next-gen communications product and solution provider, on Wednesday announced the launch of its revolutionary Intermittently Bonded Ribbon (IBR) Cables in the United Kingdom (UK).

As a loading cumplior in the HK market, this strategic move is in line with HECL's global

Publication : Sunvilla Samachar	Edition: Print
Date : September 21, 2023	Page: 4

HFCL launches revolutionary Intermittently Bonded Ribbon (IBR) fibre cables to supercharge UK's fibre build plans

Sunvilla News: Ahmedabad

HFCL Limited (HFCL), a leading technology enterprise and integrated next-gen communications product and solution provider, today announced the launch of its revolutionary Intermittently Bonded Ribbon (IBR) Cables in the United Kingdom (UK). As a leading supplier in the UK market, this strategic move is in line with HFCL's global expansion plans and aims to further tap into UK's urban and rural markets, accelerate 5G and FTTP adoption, and meet the growing bandwidth demands. The basis of the new cables individual Intermittently Bonded Ribbons, each made up of 12 optical fibres, which are bonded together at specific intervals along their lengths.

Unlike traditional flat ribbons, flexible IBRs can bend and conform to the space available inside a cable. Groups of IBRs can, therefore, be bundled together into cables that provide twice the fibre packing density of traditional cables in the same volume. IBR cables enable installation of higher fibre counts in small diameter ducts, especially useful in congested areas with very limited space. One of the significant features of the new cable family is the high productivity mass fusion splicing that enables both faster installation and restoration in quick of accidental outage. In the UK, both urban and rural communities still face inadequate broadband access despite rapid expansion over the last few years.

Publication : Public Call	Edition: Print
Date : September 21, 2023	Page: 3

HFCL launches revolutionary Intermittently Bonded Ribbon (IBR) fibre cables to supercharge UK's fibre build plans

London: HFCL Limited (HFCL), a leading technology enterprise and integrated next-gen communications product and solution of the new cables is individual provider, today announced the Intermittently Bonded Ribbons, launch of its revolutionary Inter- each made up of 12 optical fi-Cables in the United Kingdom (UK). As a leading supplier in the UK market, this strategic move is ribbons, flexible IBRs can bend in line with HFCI's global expan- and conform to the space availsion plans and aims to further able inside a cable. Groups of

markets, accelerate 5G and FTTP adoption, and meet the growing at specific intervals along their lengths. Unlike traditional flat

together into cables that provide tal outage. In the UK, both urban households can order service oflation of higher fibre counts in small diameter ducts, especially both faster installation and quick

last few years.

ing broadband connectivity in tap into UK's urban and rural IBRs can, therefore, be bundled restoration in case of an accident rural markets. A majority of UK to a decent broadband service ject Gigabit.

UK premises don't have an access

(with speeds below 10Mbps) and twice the fibre packing density and rural communities still face fering speeds greater than 30 almost 435,000 properties can't bandwidth demands. The basis of traditional cables in the same inadequate broadband access Mbps. However, there remains access decent broadband through volume. IBR cables enable instal- despite rapid expansion over the a substantial gap of 7 million a fixed-line service. The UK Govhouseholds with no broadband ernment is actively engaged with While some fibre networks have or mobile internet access, ac- private players and the digital mittently Bonded Ribbon (IBR) bres, which are bonded together useful in congested areas with been installed in most cities, cording to a report published by services ecosystem and have revery limited space. One of the most urban households have no the Communications and Digital cently launched a £40 million significant features of the new ca- access to high-speed broadband, Committee of UK. Similarly, in fund to accelerate 5G innovation ble family is the high productivity and access to infrastructure is its Spring 2023 update, Ofcom and to put all UK households mass fusion splicing that enables the primary barrier to achiev-reported approximately 68,000 in reach of fibre to the premises (FTTP) by 2033 as part of its ProPublication: Western Times Edition: Print

Date: September 25, 2023 Page: 5

HFCL launches IBR fibre cables to supercharge UK's fibre build plans

London, HFCL Limited (HFCL), a leading technology enterprise and integrated next-gen communications product and solution provider, today announced the launch of its revolutionary Intermitently Bonded Ribbon (IBR) Cables in the United Kingdom (UK). As a leading supplier in the UK market, this strategic move is in line with HFCL's global expansion plans and aims to further tap into UK's urban and rural markets, accelerate 5G and FTTP adoption, and meet the growing bandwidth demands.

The basis of the new cables is individual Intermittently Bonded Ribbons, each made up of 12 optical fibres, which are bonded together at specific intervals along their lengths. Unlike traditional flat ribbons, flexible IBRs can bend and con-

London, HFCL Limit(HFCL), a leading thology enterprise and egrated next-gen commications product and ution provider, today nounced the launch of revolutionary Intermit-



ume. IBR cables enable installation of higher fibre counts in small diameter ducts, especially useful in congested areas with very limited space. One of the significant features of the new cable family is the high productivity mass fusion splicing that enables both faster installation and quick restoration in case of an accidental outage.

Mr. Mahendra Nahata,

Managing Director, HFCL said, "HFCL, one of the leading global manufacturers of optical fibre and optical fibre cable, aims to play a crucial role in deploying high-speed internet connectivity to speed up fiberisation across the UK with the launch of its IBR Cables.

Our uniquely designed IBR cables are perfectly suitable to meet the goals of the UK Government to put all households in reach of fibre to the premises (FTTP) by 2033 and accelerate 5G expansion

With our already established teams, office and warehousing facility in the UK, we are committed to providing superior solutions around customer problems locally. Thus, enhancing connectivity in high density areas and areas with numerous overlapping networks."

Headline: HFCL launches revolutionary	Domain : The News Equity
Intermittently Bonded Ribbon (IBR) fibre cables	
to supercharge UK's fibre build plans	
Date : September 23, 2023	Journalist:

https://thenewsequity.com/hfcl-launches-revolutionary-intermittently-bonded-ribbon-ibr-fibre-cables-to-supercharge-uks-fibre-build-plans/

≝The News Equity	Home	Business	News Update	Education	Technology	Sports	Others +
BREAKING NEWS HFCL launches revolutionary Intermittently Bonded Ribbon (IBR) fibre cables to							
Home • Business • HFCL launches revolutionary Inte	ermittently B	Bonded Ribbon (I	IBR) fibre cables to s	upercharge UK's	fibre build plans		



BUSINESS

HFCL launches revolutionary Intermittently Bonded Ribbon (IBR) fibre cables to supercharge UK's fibre build plans

By Thenewsequity 📋 September 23, 2023 🔎 <u>0 Comment</u>

London, September 23, 2023: HFCL Limited (HFCL), a leading technology enterprise and integrated next-gen communications product and solution provider, today announced the launch of its revolutionary Intermittently Bonded Ribbon (IBR) Cables in the United Kingdom (UK). As a leading supplier in the UK market, this strategic move is in line with HFCL's global expansion plans and aims to further tap into UK's urban and rural markets, accelerate 5G and FTTP adoption, and meet the growing bandwidth demands.

CATEGORIES

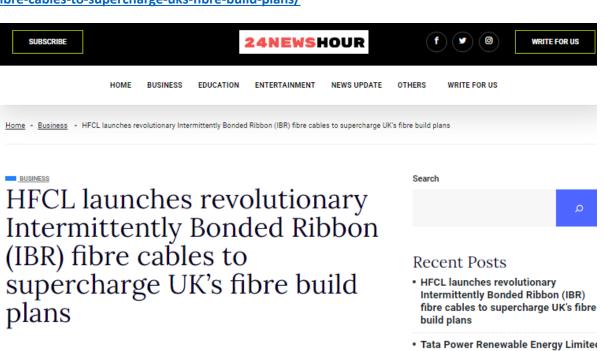
Business	
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Headline: HFCL launches revolutionary
Intermittently Bonded Ribbon (IBR) fibre cables
to supercharge UK's fibre build plans

Date: September 23, 2023

Journalist:

https://www.24newshour.com/hfcl-launches-revolutionary-intermittently-bonded-ribbon-ibr-fibre-cables-to-supercharge-uks-fibre-build-plans/





London, September 23, 2023: HFCL Limited (HFCL), a leading technology enterprise and integrated next-gen communications product and solution provider, today announced the launch of its revolutionary Intermittently Bonded Ribbon (IBR) Cables in the United Kingdom (UK). As a leading examples in the UK market, this extrateric move is in line with HECL's plobal expansion plans and sime to

- Tata Power Renewable Energy Limited and Dugar Power Forge tie up to Accelerate Nepal's Renewable Energy initiatives
- Rising Logistics Demand Expected to create 10 Million Jobs in India by 2027 – TeamLease
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- Snapdeal and Agoda Partner to

Headline: HFCL launches revolutionary	Domain : The News Strike
Intermittently Bonded Ribbon (IBR) fibre cables to supercharge UK's fibre build plans	
Date : September 23, 2023	Journalist:

 $\underline{https://thenewsstrike.com/hfcl-launches-revolutionary-intermittently-bonded-ribbon-ibr-fibre-properties of the action of the properties of the propertie$ cables-to-supercharge-uks-fibre-build-plans

THE NEWS STRIKE

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HFCL launches revolutionary Intermittently Bonded Ribbon (IBR) fibre cables to supercharge UK's fibre build plans





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Headline: HFCL launches revolutionary	Domain : Keval News
Intermittently Bonded Ribbon (IBR) fibre cables	
to supercharge UK's fibre build plans	
Date : September 23, 2023	Journalist:

https://kevalnews.com/index.php/2023/09/23/hfcl-launches-revolutionary-intermittently-bonded-ribbon-ibr-fibre-cables-to-supercharge-uks-fibre-build-plans/



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HFCL launches revolutionary Intermittently Bonded Ribbon (IBR) fibre cables to supercharge UK's fibre build plans





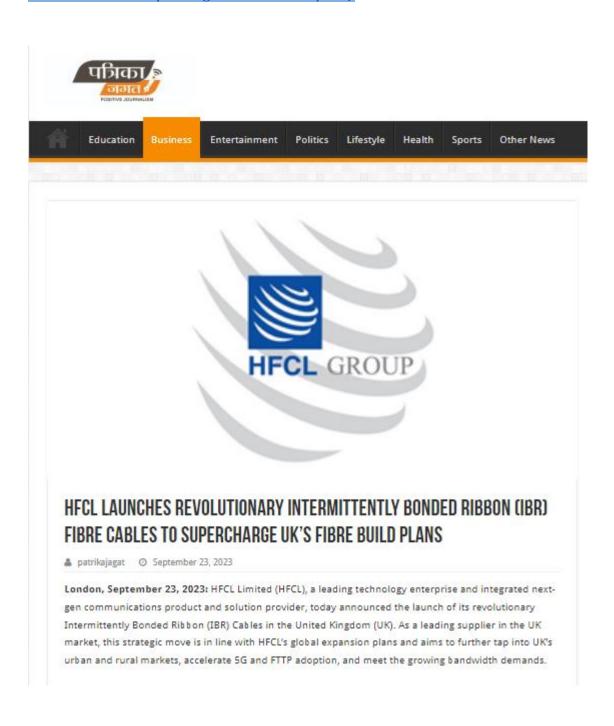




London, September 23, 2023: HFCL Limited (HFCL), a leading technology enterprise and integrated next-gen communications product and solution provider, today announced the launch of its revolutionary Intermittently Bonded Ribbon (IBR) Cables in the United Kingdom (UK). As a leading supplier in the UK market, this strategic move is in line with HFCL's global expansion plans and aims to further tap into UK's urban and rural markets, accelerate 5G and FTTP adoption, and meet the growing bandwidth demands.

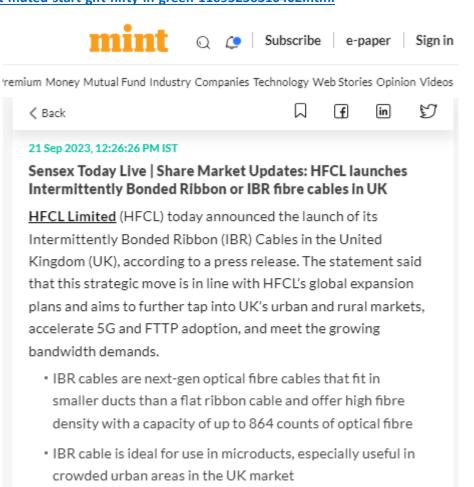
Headline: HFCL launches revolutionary	Domain : Patrika Jagat
Intermittently Bonded Ribbon (IBR) fibre cables	
to supercharge UK's fibre build plans	
Date : September 23, 2023	Journalist:

https://en.patrikajagat.com/2023/09/hfcl-launches-revolutionary-intermittently-bonded-ribbon-ibr-fibre-cables-to-supercharge-uks-fibre-build-plans/



Headline: Share Market Updates: HFCL launches Intermittently Bonded Ribbon or IBR fibre cables in UK	Domain : Mint
Date : September 21, 2023	Journalist:

https://www.livemint.com/market/live-blog/sensex-today-share-market-live-updates-sensex-nifty-expect-muted-start-gift-nifty-in-green-11695256310402.html



Its high productivity mass fusion splicing feature also

case of an accidental outage

enables faster installation, as well as quick restoration in

Headline: HFCL launches IBR fibre cables to Domain: Tele.net supercharge UK's fibre build plans Date: September 21, 2023 Journalist:

https://tele.net.in/hfcl-launches-ibr-fibre-cables-to-supercharge-uks-fibre-build-plans/

tele.net

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HFCL launches IBR fibre cables to supercharge UK's fibre build plans

September 2023 | Press Release

HFCL Limited has announced the launch of its revolutionary intermittently bonded ribbon (IBR) cables in the United Kingdom (UK). As a leading supplier in the UK market, this strategic move is in line with HFCL's global expansion plans and aims to further tap into the UK's urban and rural markets, accelerate 5G and fibre to the premises (FTTP) adoption, and meet the growing bandwidth demands.

Headline: HFCL launches innovative IBR Cables to **Domain: Manufacturing Today**

boost fibre density in UK Telecom

Date: September 21, 2023 Journalist:

https://www.manufacturingtodayindia.com/products-suppliers/hfcl-launches-innovative-ibr-

cables-to-boost-fibre-density-in-uk-telecom

Manufacturing Today

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Home > Products & suppliers > HFCL launches innovative IBR Cables to boost fibre density in UK Telecom

PRODUCTS & SUPPLIERS

HFCL launches innovative IBR Cables to boost fibre density in UK Telecom

HFCL's Intermittently Bonded Ribbon cables address broadband gaps and accelerate 5G in the UK.



by Staff Writer | September 21, 2023 SHARE







Headline: HFCL launches IBR fibre cables to **Domain: Communications Today** supercharge UK's fibre build plans Date: September 21, 2023 Journalist:

https://www.communicationstoday.co.in/hfcl-launches-ibr-fibre-cables-to-superchargeuks-fibre-build-plans/





COMPANY NEWS

HFCL launches IBR fibre cables to supercharge UK's fibre build plans

September 21, 2023







markets, accelerate 5G and FTTP adoption, and meet the growing

The basis of the new cables is individual Intermittently Bonded Ribbons, each made up of 12 optical fibres, which are bonded together at specific intervals along their lengths. Unlike traditional flat ribbons, flexible IBRs can bend and conform to the space available inside a cable. Groups











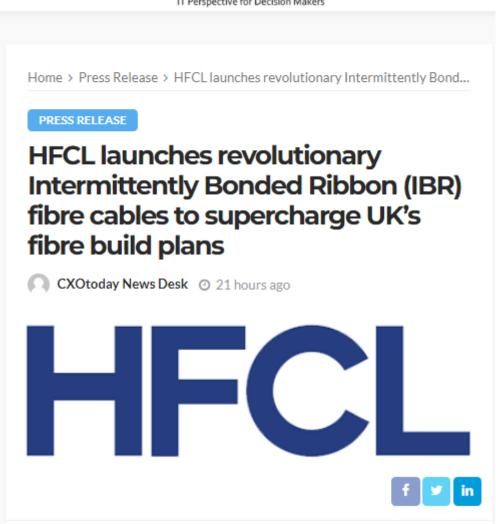




Headline: HFCL launches revolutionary	Domain : CXO Today
Intermittently Bonded Ribbon (IBR) fibre cables	
to supercharge UK's fibre build plans	
Date : September 21, 2023	Journalist:

https://www.cxotoday.com/press-release/hfcl-launches-revolutionary-intermittently-bonded-ribbon-ibr-fibre-cables-to-supercharge-uks-fibre-build-plans/





Headline: HFCL launches revolutionary	Domain : Silicon India
Intermittently Bonded Ribbon (IBR) fibre cables	
to supercharge UK's fibre build plans	
Date : September 21, 2023	Journalist:

https://www.siliconindia.com/news/general/hfcl-launches-revolutionary-intermittently-bonded-ribbon-ibr-fibre-cables-to-supercharge-uks-fibre-build-plans-nid-225490-cid-1.html

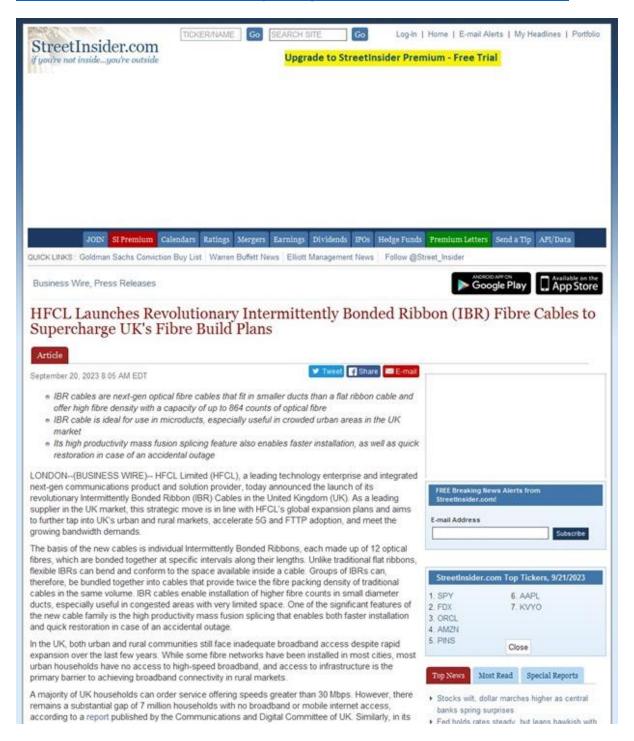


HFCL launches revolutionary Intermittently Bonded Ribbon (IBR) fibre cables to supercharge UK's fibre build plans

By siliconindia | Thursday, 21 September 2023, 12:30:50 PM IST

Headline: HFCL launches revolutionary	Domain : Street Insider
Intermittently Bonded Ribbon (IBR) Fibre Cables	
to Supercharge UK's Fibre Build Plans	
Date : September 20, 2023	Journalist:

https://www.streetinsider.com/Business+Wire/HFCL+Launches+Revolutionary+Intermittently+Bonded+Ribbon+(IBR)+Fibre+Cables+to+Supercharge+UKs+Fibre+Build+Plans/22180135.html



Headline: HFCL Ltd - Announcement under	Domain : Rediff
Regulation 30 (LODR)-Press Release / Media	
Release	
Date : September 20, 2023	Journalist:

https://money.rediff.com/companies/news/hfcl-ltd/500183-1695205885000



HFCL Ltd - Announcement under Regulation 30 (LODR)-Press Release / Media Release

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20 Sep 2023

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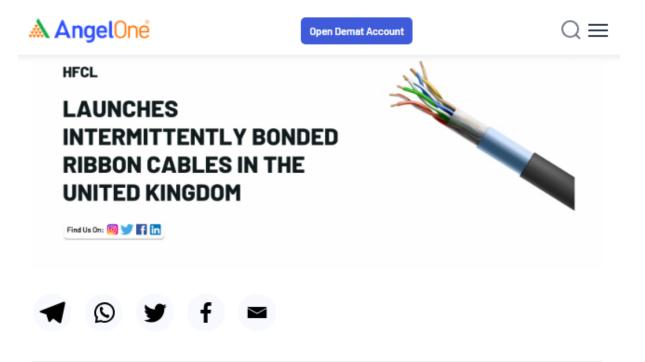
We are pleased to announce to all our stakeholders that the Company has successfully launched its revolutionary Intermittently Bonded Ribbon (IBR) Cables in the United Kingdom (UK) today. As a leading supplier in the UK market, this strategic initiative aligns with HFCL's global expansion plans and aims to further tap into UK&apos s urban and rural markets. This move will expedite the adoption of 5G and FTTP technologies while meeting the increasing demands for bandwidth in UK. We are enclosing herewith a Press Release in this regard.

View all announcements for HFCL Ltd Source: BSE India Headline : HFCL launches Intermittently Bonded
Ribbon Cables in the United Kingdom

Date : September 20, 2023

Journalist:

https://www.angelone.in/blog/hfcl-intermittently-bonded-ribbon-cables-uk-launch



HFCL has launched revolutionary Intermittently Bonded Ribbon (IBR) Cables in the United Kingdom (UK). As a leading supplier in the UK market, this strategic move is in line with HFCL's global expansion plans and aims to further tap into UK's urban and rural markets, accelerate 5G and FTTP adoption and meet the growing bandwidth demands.

Headline: HFCL Launches Revolutionary	Domain : The Free Press Journal
Intermittently Bonded Ribbon Fibre Cables to	
Supercharge UK's Fibre Build Plans	
Date : September 20, 2023	Journalist:

https://www.freepressjournal.in/business/hfcl-launches-revolutionary-intermittently-bonded-ribbon-fibre-cables-to-supercharge-uks-fibre-build-plans



HFCL Launches Revolutionary Intermittently Bonded Ribbon Fibre Cables to Supercharge UK's Fibre Build Plans

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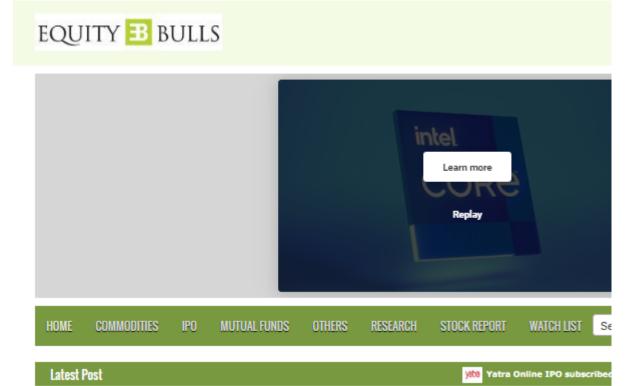


Headline: HFCL launches revolutionary
Intermittently Bonded Ribbon fibre cables to
supercharge UK's fibre build plans

Date: September 20, 2023

Journalist:

https://www.equitybulls.com/category.php?id=338063



Stock Report

HFCL launches revolutionary Intermittently Bonded Ribbon fibre cables to supercharge UK's fibre build plans

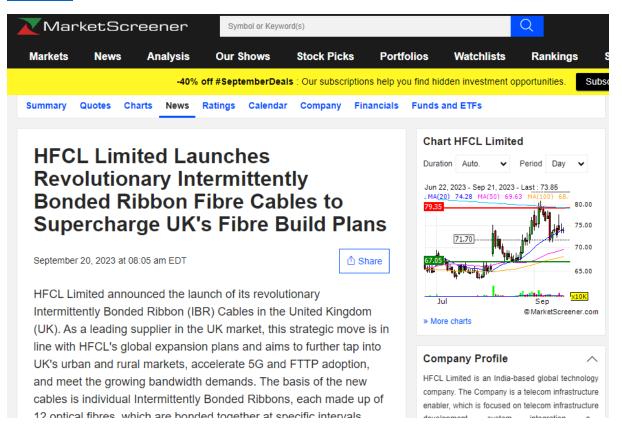


Posted On: 2023-09-20 20:10:18(TIMEZONE: IST)



Headline: HFCL Limited Launches Revolutionary	Domain : Market Screener
Intermittently Bonded Ribbon Fibre Cables to	
Supercharge UK's Fibre Build Plans	
Date : September 20, 2023	Journalist:

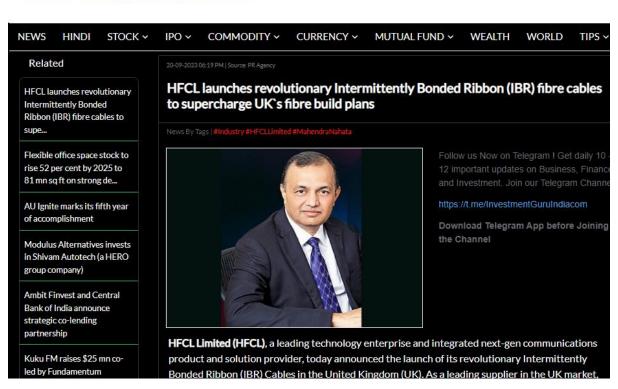
https://www.marketscreener.com/quote/stock/HFCL-LIMITED-9743304/news/HFCL-Limited-Launches-Revolutionary-Intermittently-Bonded-Ribbon-Fibre-Cables-to-Supercharge-UK-s-Fi-44887687/



Headline: HFCL launches revolutionary	Domain : Investment Guru India
Intermittently Bonded Ribbon (IBR) fibre cables	
to supercharge UK's fibre build plans	
Date : September 20, 2023	Journalist:

https://investmentguruindia.com/newsdetail/hfcl-launches-revolutionary-intermittently-bonded-ribbon-ibr-fibre-cables-to-supercharge-uk-s-fibre-build-plans-193763





Headline: HFCL Launches Revolutionary	Domain : The Headline Today
Intermittently Bonded Ribbon (IBR) Fibre Cables	
To Supercharge UK's Fibre Build Plans	
Date : September 21, 2023	Journalist:

https://www.headlinesoftoday.com/topic/press-releases/hfcl-launches-revolutionary-intermittently-bonded-ribbon-ibr-fibre-cables-to-supercharge-uks-fibre-build-plans.html

The Headlines of Today

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Home > Topic > Press-Releases > HFCL Launches Revolutionary Intermittently Bonded Ribbon (IBR) Fibre Cables to Supercharge UK's Fibre Bu

HFCL Launches Revolutionary Intermittently Bonded Ribbon (IBR) Fibre Cables To Supercharge UK's Fibre Build Plans

By Business Wire — On Sep 21, 2023

PRESS-RELEASES



Headline: HFCL launches revolutionary IBR Cables in UK

Date: September 20, 2023

Domain: Citrus Interactive

Journalist:

http://www.citrusinteractive.in/News/OpenNewsContent.aspx?SecId=7&SubSecID=15&NewsID=1045454



COMPANY

HFCL launches revolutionary IBR Cables in UK

Sep-20-2023

HFCL has launched revolutionary Intermittently Bonded Ribbon (IBR) Cables in the United Kingdom (UK). As a leading supplier in the UK market, this strategic move is in line with HFCL's global expansion plans and aims to further tap into UK's urban and rural markets, accelerate 5G and FTIP adoption and meet the growing bandwidth demands.

The basis of the new cables is individual Intermittently Bonded Ribbons, each made up of 12 optical fibres, which are bonded together at specific intervals along their lengths. Unlike traditional flat ribbons, flexible IBRs can bend and conform to the space available inside a cable. Groups of IBRs can, therefore, be bundled together into cables that provide twice the fibre packing density of traditional cables in the same volume. IBR cables enable installation of higher fibre counts in small diameter ducts, especially useful in congested areas with very limited space. One of the significant features of the new cable family is the high productivity mass fusion splicing that enables both faster installation and quick restoration in case of an accidental outage.

In the UK, both urban and rural communities still face inadequate broadband access despite rapid expansion over the last few years. While some fibre networks have been installed in most cities, most urban households have no access to high-speed broadband and access to infrastructure is the primary barrier to achieving broadband connectivity in rural markets.

HFCL is a leading telecom infrastructure developer, system integrator and manufacturer of high-end telecom equipment and optical fibre cables, having its own manufacturing facilities at Solan and Goa, and its subsidiary i.e. HTL facilities in Chennai and Hosur.

Headline: HFCL Launches Revolutionary	Domain : Knowledia
Intermittently Bonded Ribbon (IBR) Fibre Cables	
to Supercharge UK's Fibre Build Plans	
Date : September 21, 2023	Journalist:

https://news.knowledia.com/US/en/articles/hfcl-launches-revolutionary-intermittently-bonded-ribbon-ibr-fibre-57ce64d6c58b2c84a05d354333b892ca9aa62fae

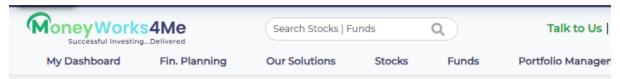


Headline: HFCL launches revolutionary IBR Cables | Domain: Money Works4me

in UK

Date: September 20, 2023 Journalist:

https://www.moneyworks4me.com/company/news/index/id/597901



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HFCL launches revolutionary IBR Cables in UK

HFCL Ltd. | Telecommunication - Equipment | Telecom | BSE: 500183 | NSE: HFCL

20 Sep 2023

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HFCL has launched revolutionary Intermittently Bonded Ribbon (IBR) Cables in the United Kingdom (UK). As a leading supplier in the UK market, this strategic move is in line with HFCL's global expansion plans and aims to further tap into UK's urban and rural markets, accelerate 5G and FTTP adoption and meet the growing bandwidth demands.

The basis of the new cables is individual Intermittently Bonded Ribbons, each made up of 12 optical fibres, which are bonded together at specific intervals along their lengths. Unlike traditional flat ribbons, flexible IBRs can bend and conform to the space available inside a cable. Groups of IBRs can, therefore, be bundled together into cables that provide twice the fibre packing density of traditional cables in the same volume. IBR cables enable installation of higher fibre counts in small diameter ducts, especially useful in congested areas with very limited space. One of the significant features of the new cable family is the high productivity mass fusion splicing that enables both faster installation and quick restoration in case of an accidental outage.

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HFCL is a leading telecom infrastructure developer, system integrator and manufacturer of high-

Headline: HFCL launches revolutionary
Intermittently Bonded Ribbon (IBR) fibre cables

Date: September 20, 2023

Journalist:

https://www.htsyndication.com/united-news-of-india/article/hfcl-launches-revolutionary-intermittently-bonded-ribbon--ibr--fibre-cables/75336451



Headline: HFCL targets the UK market with IBR
fiber cables

Date: September 21, 2023

Domain: Broadband Tech Report

Journalist:

https://www.broadbandtechreport.com/fiber/ftth/article/14299224/hfcl-targets-the-uk-market-with-ibr-fiber-cables



Headline: HFCL launches revolutionary	Domain: Business Gujarat News
Intermittently Bonded Ribbon (IBR) fibre cables	
to supercharge UK's fibre build plans	
Date : September 20, 2023	Journalist:

https://www.businessgujaratnews.com/hfcl-launches-revolutionary-intermittently-bonded-ribbon-ibr-fibre-cables-to-supercharge-uks-fibre-build-plans/

Business Gujarat News

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HFCL launches revolutionary Intermittently Bonded Ribbon (IBR) fibre cables to supercharge UK's fibre build plans

Posted on . by Business Gujarat News



Headline : HFCL ने यूके की फाइबर बिल्ड योजनाओं को सुपरचार्ज करने के लिए क्रांतिकारी इंटरमिटेंटली बॉन्डेड रिबन फाइबर केबल लॉन्च की

Domain: Janta se Rishta

Date: September 20, 2023

Journalist:

https://jantaserishta.com/amp/business/hfcl-launches-revolutionary-intermittently-bonded-ribbon-fibre-cables-to-supercharge-uks-fibre-build-plans-2829519







🖒 दिल्ली-एनसीआर भारत राज्य छत्तीसगढ़ विश्व मनोरंजन वीडियो खेल धर्म-अध्यात्म वि

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HFCL ने यूके की फाइबर बिल्ड योजनाओं को सुपरचार्ज करने के लिए क्रांतिकारी इंटरिमटेंटली बॉन्डेड रिबन फाइबर केबल लॉन्च की