

**Monterey Bay Aquarium
 Research Institute MBARI**
 AAron Micallef

Date 23/04/2024
Offer 165/2024 **Rev. 0**

Your Inquiry mail dated 21/03/2024 - Fwd: Cavo con fibra ottica per
 esperimento sottomarino
 Herewith we send you the following offer:

Pos.	Description	Q.ty	Price
1	FIMT 4x9/125 HDPE/GSWA/PUR b.s. 71 kN 1X4x9/125: Fiber optic in stainless steel tube UVR HDPE sheath Preformed galvanized steel wire armour Preformed galvanized steel wire armour Hydrolysis UV resistant PUR outer sheath Nominal overall diameter 15,00 mm Weight 506 g/m Breaking strength 71 kN	2.000,0 m	11,700 EUR/m
*Remarks			
Terms of sale All sale condition and terms are available on our website www.novacavi.it			
Delivery	12-14 WORKING WEEKS FROM PAYMENT		
Carriage	EX WORKS	Final Tests	OUR STANDARD
Packing	2x1000 m on wooden drums diam. 1000 mm INCLUDED		
Tot. Q.ty Tolerance	-0/+10%	Single Length Tol.	-0/+10%
Payment	70% AT THE ORDER - 30% CASH BEFORE DELIVERY Conditions for orders with advance payment : Prices and lead time will be considered valid only with receipt of the remittance of the advance payment within 15 days from order date. After that, prices and lead time may be subject to changes.		
Guarantee	12 MONTHS FROM DELIVERY		
Liability	Novacavi liability is limited to the materials it supplies and it shall not extend in any case to the plant or line where its products can be integrated or to any deriving production.		
<i>The cables design is determined following your request and, as for missing items, according to our experience of manufacturer. Performance of the offered cables depends on how it will be used, on the characteristics of the machinery in which they will be installed and on the conditions of operations. For these reasons, the warranty coverage is only for physical defects of their construction. Tests performed on samples expressly built will give us the opportunity to extend the warranty to the operation of the offered cables according what previously agreed.</i>			
Offer validity at current costs	10 DAYS		



Page 2 of 2