श्री चित्रा तिरुनाल आयुर्विज्ञान एवं प्रौद्योगिकी संस्थान, त्रिवेंद्रम, जैवचिकित्सकीय प्रौद्योगिकी स्कंध पूजपुरा, तिरुवनन्तपुरम - 695 012, केरल, भारत

SREE CHITRA TIRUNAL INSTITUTE FOR MEDICAL SCIENCES AND TECHNOLOGY, TRIVANDRUM BIO MEDICAL TECHNOLOGY WING

POOJAPPURA, THIRUVANANTHAPURAM - 695 012, KERALA, INDIA

(एक राष्ट्रीय महस्य का संस्थान, विद्यान एवं प्रीक्षोगिकी विभाग, भारत सरकार) (An institution of National Importance, Department of Science and Technology, Government of India)

> देशीकाँत न./Telephone No.: 04/1-2340801/ 2520450 किस्स/Fax: 0471-2341814 है.सेस/E-mail: sct@sctimst.ac.in वेसमाइट/Website: www.sctimst.ac.in

Notice for procurement of Colour Module 4, Rox TM for RT-PCR [Make =
Analytik Jena, Model: 9 Tower 3
being proprietary Article under Rule 166 of GR, 2017.
The Division / Department of Twine Engineering & Regeneration of this institute intends to purchase Rox IM having following detailed
specifications: -
Detailed Specifications: -
Colour Module 4 844-00523-0-Rox TM, Texas Red Cys 5 C
y .
i de la companya de l
As per knowledge of <u>Dr. Prahha D. Nair</u> , <u>DTERT</u> division / department, above said article/equipment is only manufactured by M/s. <u>Analytik Jena AG</u>
and the said firm sells the same through its authorized
agent/reseller - Grenz X India Bioscience Pre. Lld.
In case there is any other OEM for the above said article then they are requested to submit their
proposal to the Director, Sree Chitra Tirunal Institute for Medical Sciences and Technology-through
email bmtstp@sctimst.ac.in or hard copy latest by 22/12/2020 , failing which
it will be presumed that there is no other firm who manufacture the required article/equipment
and purchase will be processed and finalized from the available source.