

# **Leading in Environmental Radiation Protection**

## RADIATION MONITOR COMMUNICATION AND MAINTENANCE

#### **ENVINET RADMON: COMMUNICATION INCLUDED**

Industry 4.0 solution from Scienta Envinet from a single source: The innovative, all-in-one, turn-key solution including **remote support**, **updates**, **and data transfer** for the operation of a complete radiation monitoring network. Enjoy the latest NMC and latest MIRA/SARA firmware and maintain highest availability, for stations as well as data transfer from the monitoring stations to the monitoring center.

#### **AT A GLANCE**

- Latest NMC version (only in 0001)
- Latest monitoring station firmware
- Data transfer from the monitoring stations to Network Monitoring Center via LTE
- National roaming for highest availability
- Simple set-up and commissioning of radiation monitoring stations
- Support from product experts during Scienta Envinet business hours
- Automated remote monitoring of NMC software components via NMC-checker
- Regular remote software maintenance

ENVINET RADMON is the communication solution with premium support from the technical experts. RADMON ensures optimum performance of your monitoring network through continuous maintenance of the software of all included Scienta Envinet products, providing security up-dates and continuously improved functionality.

### **ADDITIONAL SERVICES**

Optionally, Scienta Envinet provides agreements for rapid on-site service, trainings, extended 24/7 on-call service and commitments for remote support reaction time. Available on request.



RADMON-01-0001 NMC + station updates + LTE data transfer RADMON-01-0002 Station updates + LTE data transfer







Available in many countries. Remote access to the NMC software and monitoring stations for the support team required. Availability of LTE network of a roaming partner at the site of installation of the monitoring station required.

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Technical contents are subject to change without notice

