



# CONTINUED SATISFACTORY XRF WORK ACTIVITY FORM

## For Renewal of XRF Certification

Applicants for X-Ray Fluorescence (XRF) Analyzer Operator renewal must provide this form as documentary evidence of continued satisfactory XRF work activity. The work activity must be attested to by a sponsor who is an NRCAN NDTCB certified XRF or NDT personnel or the candidate's employer/supervisor. Please submit the signed and completed form to the Natural Resources Canada (NRCAN) National Non-Destructive Testing Certification Body (NDTCB) with the "8.2.1-014 - Application Form XRF Analyzer Operator Certification, Renewal and Recertification" and all additional requisites.

Certified XRF analyzer operators are required to renew their certifications prior to the end of their first period of validity (either one or five years from the date of initial certification) and prior to the end of their five-year period of validity following recertification. Renewing an x-ray fluorescence certification extends its validity for a period of five (5) years.

### Work activity requirements:

The renewal applicant must have continued satisfactory XRF work activity without significant interruption during their most recent period of validity.

Examples of acceptable XRF work activity are:

- XRF non-destructive testing/evaluation work;
- Attending or providing/delivering XRF related courses, seminars, workshops or presentations which may be available through an academic institution, an NDT training centre, a conference or an XRF device manufacturer representative.

A significant interruption in work activity is defined as an absence or a change in activity that prevents the qualified individual from practicing the duties corresponding to the XRF level for:

- A continuous period in excess of 365 days;
- Two or more periods for a total time exceeding two years.

Applicants who have a significant interruption or who have not renewed more than 365 days after their expiry date will not be able to renew their certifications and are required to recertify.

### Attestations and Signatures:

**Applicant:** By signing this form I attest that I have maintained continued satisfactory XRF work activity (as stated above) and have not had a significant interruption during my most recent period of validity.

Applicant's Name: \_\_\_\_\_ / \_\_\_\_\_  
Surname (Last Name) Given Names

Applicant's Signature: \_\_\_\_\_ Date: \_\_\_\_/\_\_\_\_/\_\_\_\_  
YYYY MM DD

**Sponsor:** Active NRCAN NDTCB XRF and/or NDT certified personnel, or supervisor/employer, that can attest to and substantiate the validity of the candidate's application. I attest that the applicant has maintained continued satisfactory XRF work activity (as stated above) and has not had a significant interruption during their most recent period of validity. The NRCAN NDTCB may contact me to verify information related to this application.

Sponsor's Name: \_\_\_\_\_ / \_\_\_\_\_  
Surname (Last Name) Given Names

Sponsor's Signature: \_\_\_\_\_ Date: \_\_\_\_/\_\_\_\_/\_\_\_\_  
YYYY MM DD

Sponsor's NRCAN NDTCB Registration # (if applicable): \_\_\_\_\_

Occupation/Title: \_\_\_\_\_ Mailing Address: \_\_\_\_\_

City: \_\_\_\_\_ Province: \_\_\_\_\_ Postal Code: \_\_\_\_\_

Telephone: \_\_\_\_\_ Email: \_\_\_\_\_

Please submit the completed form and additional requisites to:

NRCAN National Non-Destructive Testing Certification Body  
CanmetMATERIALS, Natural Resources Canada  
183 Longwood Road South  
Hamilton, Ontario, Canada, L8P 0A5