



## MPI Certified Architectural Coatings Inspectors

Below you will find a list of the current **MPI Certified Architectural Coatings Inspectors**.

| Inspector Name    | Inspector # | Area       | Contact                   |
|-------------------|-------------|------------|---------------------------|
| Manuel Fernandes  | #00201      | BC, Canada | manuel@mpda.net           |
| Dave Lick         | #00202      | BC, Canada | dave@mpda.net             |
| Clayton Des Roche | #00203      | BC, Canada | clayton@mpda.net          |
| Mark Swiderski    | #00204      | BC, Canada | mark@mpda.net             |
| Glen Ashmore      | #00205      | BC, Canada | g.ashmore@mpda.net        |
| Bob Welch         | #00206      | BC, Canada | bob.welch@mpi.net         |
| Daniel Zarate     | #00207      | CA, USA    | danel.zarate@navy.mil     |
| George Gough      | #00208      | BC, Canada | george.mpda@gmail.com     |
| Alan Luedrs       | #00220      | CA, USA    | alanlue@aol.com           |
| Brian O'Farrell   | #00222      | ON, Canada | brian@dpcoatings.ca       |
| Don Powers        | #00223      | AB, Canada | info@paintinspections.com |
| Arthur Ruff       | #00224      | AZ, USA    | art.ruff@schuff.com       |
| Reginald Altheim  | #00225      | AB, Canada | reg@apca.ca               |

The Master Painters Institute, LLC anticipates this list will expand greatly within the next few years as more and more students progress through the **MPI Training Program** to achieve this designation.

The MPI Certified Architectural Coatings Inspectors have all achieved the accreditation '**Master, Paint Quality Assurance specialist**' by successfully completing the following **MPI Training Program**:

- Level 1 - Essentials of Paint and Painting Technology
- Level 2a - Architectural Paint
- Level 2b - Maintenance Repainting
- Level 3 - Inspection
- PEKA - the Professional Education and Knowledge Assessment, which consists of a professional resume that includes all past paint industry history and certifications.

### Criteria Required:

All of the following criteria is mandatory to become an MPI Certified Architectural Coatings Inspector:

Professional Experience:

- Minimum of ten years experience and certification in the paint industry
- Equivalent of TQ (Tradesman Qualifications)
- Minimum of Grade 12 education
- Strong computer skills and ease with various computer programs
- Supervisory skills (ability to guide and instruct as well as control situations)

### MPI Inspection ID number

The MPI Certified Architectural Coating Inspector will receive an MPI Inspection ID number. The Inspector's name and ID number will be posted on the MPI website for the entire time he/she remains certified.