

CIM Bonding Agent & CIM VOC Complaint Bonding Agent

- ☐ Substrate clean and dry. No oils, grease or loose debris.
- ☐ If CIM Bonding Agent is used over an epoxy, test epoxy for blush
- ☐ No Blush Found ☐ Blush Found
- ☐ Primer blush removed—confirmed with follow-up test

Substrate: _____

If existing coating, describe: _____

- ☐ For steel applications 3-4 minimal profile and SSPC-SP6 non-immersion; SSPC-SP 10 immersion

Describe surface prep prior to application of CIM _____

Time: _____ Application _____
 Date: _____ Method (s): _____
 Batch #: _____
 Package size _____
 Batch Location: _____

Enter Temperature information in boxes below:

East Wall	Floor	Ceiling
North Wall	South Wall	West Wall

- ☐ Shake can of CIM Bonding Agent prior to use.
- ☐ CIM Bonding Agent applied no more than 1-hour prior to application of CIM
- ☐ CIM Bonding Agent applied as a fine mist without runs drips or puddles. Allow the CIM Bonding Agent to flash off.
- ☐ Monitor the following conditions during the application of the product.

OSA Temperature (min. 50°F)	Substrate Surface Temperature	Dew Point	Humidity %	Time of results (30 min intervals)	Location

- ☐ Outside Air (OSA) Temperature a minimum of 50°F (10°C) for the duration of the application procedure.
- ☐ Substrate Surface Temperature a minimum of 50°F (10°C) for the duration of the application procedure.
- ☐ Are the OSA and substrate temperatures a minimum of 5°F (3°C) above the Dew Point.
- ☐ The application procedure was done in a temperature declining mode and not in direct sunlight.
- ☐ CIM prepared properly if recoat window was missed

CIM abrasion method: _____
 Solvent used to wipe area: _____
 Time CIM Bonding Agent applied: _____
 Time CIM applied: _____

23 Elm Street
 Peterborough, NH 03458
 Ph: 603.924.9481
 Fx: 603.924.9482
www.cimindustries.com
Information@cimind.com

*This checklist should only be used as a guide. Please refer to manufacturer's instructions for complete application and product information.