

Licensed Contractor Statement

Name of licensee: DUBBELMAN en ZONEN

Faculty: Onshore grouting contractor

Name of product: Masterflow[®] 9200

Product validated by: Vestas Wind Systems A/S

Licensed applications: Onshore grouting applications as specified in Vestas' Description of Standard Gravity Anchor Foundation V80 – V90 – V100 – V112
Document no.: 0005-8491.V03 dated: 2011-06-22

This is to state that: The licensee has successfully demonstrated their capability to install the "Exa-Grout" Masterflow[®] 9200 in onshore installations.

Involvement: BASF Construction Chemicals has verified and validated Dubbelman en Zonen and confirms that the licensee

1. has demonstrated many years of successful experience in this industry, and has a long track record with onshore grouting applications
2. uses only experienced people for these type of applications
3. has the specialized equipment for installing Masterflow[®] 9200 in onshore wind turbine installations as mentioned above
4. has committed itself to a specific training on the correct use of Masterflow[®] 9200 by BASF Construction Chemicals
5. has their personnel regularly re-trained by BASF Construction Chemicals
6. installs Masterflow[®] 9200 according BASF's method statement and grants BASF the insight into all relevant Quality Assurance documents

Date of license validation: August 24, 2012

Validity: This document only applies to the licensee and product mentioned above

On behalf of
BASF Construction Chemicals

Date: September 3, 2012

Place: Augsburg


Luc Westhof
Key Account Manager Wind Power

Licensed Contractor Statement

Name of licensee: DUBBELMAN en ZONEN

Faculty: Onshore grouting contractor

Name of product: Masterflow[®] 9300

Product validated by: Aalborg University – TU Munich - Applus

Licensed applications: Onshore applications such as grouting underneath the T-flanges of onshore wind turbine installations.

This is to state that: The licensee has successfully demonstrated their capability to install the "Exa-Grout" Masterflow[®] 9300 in onshore installations.

Involvement: BASF Construction Chemicals has verified and validated Dubbelman en Zonen and confirms that the licensee

1. has demonstrated many years of successful experience in this industry, and has a long track record with onshore grouting applications
2. uses only experienced people for these type of applications
3. has the specialized equipment for installing Masterflow[®] 9300 in onshore wind turbine installations as mentioned above
4. has committed itself to a specific training on the correct use of Masterflow[®] 9300 by BASF Construction Chemicals
5. has their personnel regularly re-trained by BASF Construction Chemicals
6. installs Masterflow[®] 9300 according BASF's method statement and grants BASF the insight into all relevant Quality Assurance documents

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