

## Volkswagen CERTIFICATE

In accordance with the VW procedure for examining the chemical composition and effectiveness of VCI packaging for the corrosion protection of steel, the following company

Gulmohar Pack-Tech India Pvt. Ltd.  
Head Office & Factory  
Pune- 411015 Maharashtra  
INDIA

is herewith granted clearance for the following VCI packaging materials in accordance with the criterion stipulated by Volkswagen's clearance procedure:

### VCI corrosion protection film E-160293-P1 $\geq 150 \mu\text{m}$

The following corrosion protection grade\* was reached:

(\* average of all test grades, it is always between 2.0 = good and 3.0 = moderate)

**2.2**

This certificate is valid for all Volkswagen sites, as well as for their internal and external sub-suppliers.

This certificate is subject to the Volkswagen Group Quality Assurance Logistics and CKD.

Tested material 1:

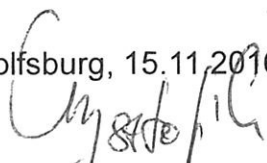
VCI corrosion protection film E-160293-P1 (film thickness 150  $\mu\text{m}$ )  
according to ILF test report: 160293

Validity until: unlimited (requirement: annual analysis of the composition)

VW-Certificate No. VW/K-GQZ-L/E160293P1/November/2016

For the inspection of the chemical composition and testing of the corrosion protection effect of material 1:

Wolfsburg, 15.11.2016



M. Krzysztofik  
Volkswagen AG  
K-GQZ-L Logistik und CKD



Magdeburg, 22.11.2016



Dr. U. Holzhausen  
Institut für Lacke und Farben  
Magdeburg gGmbH

