

Qualität / Umwelt
 Bereich: Produktion/Verladung/SCM
 Seitenzahl: 1 von 1
 Ausgabedatum: 01.04.2018
 Rev.-Stand: 1
 erstellt : M.Bäuerle
 geprüft : E.Zielbauer
 freigegeben:

Dokumenten Nr.: FB 00301 Sicherheits.- und Reinigungsvorschriften lose Verladung LKW

Gebr.Dorfner
 Dominerl
 Asmanit-Dorfner
 Asmanit-Austria
 bene-fit system
 ISG
 Glassblend

Sicherheits.- und Reinigungsvorschriften Gebrüder Dorfner für Planen, Silo und Kipper LKw's und Tankfahrzeuge

Stand : 24.04.2018



<p>Produkt: Kaolin Slurry</p> <p>Fahrzeug: Tanker</p> <p>Reinigungsvorschrift :</p> <ul style="list-style-type: none"> <input type="checkbox"/> Silobehälter <input type="checkbox"/> Silokammern <input checked="" type="checkbox"/> Tankbehälter <input checked="" type="checkbox"/> Domdeckel und Dichtringe innen <input checked="" type="checkbox"/> Rohr.- u. Schlauchleitungen <input checked="" type="checkbox"/> Anschlüsse/ Pumpe/Ventile <input checked="" type="checkbox"/> Luftleitungen <input type="checkbox"/> Ladefläche <p>Reinigungsart :</p> <ul style="list-style-type: none"> <input type="checkbox"/> Wasser kalt - gespült <input checked="" type="checkbox"/> Wasser heiß - gespült bei...Grad...Min:..... <input checked="" type="checkbox"/> Wasserdampf ausgesprüht <input checked="" type="checkbox"/>Sprühköpfe <input type="checkbox"/> Trocknung <input type="checkbox"/> Neutralisation <input type="checkbox"/> gefegt/ gekehrt 	<p>Produkt: Kaolin Kalzinat lose</p> <p>Fahrzeug: Silo LKW * gefegt/gekehrt nur wenn Vorladung Kaolin</p> <p>Reinigungsvorschrift :</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Silobehälter <input checked="" type="checkbox"/> Silokammern <input type="checkbox"/> Tankbehälter <input checked="" type="checkbox"/> Domdeckel und Dichtringe innen <input checked="" type="checkbox"/> Rohr.- u. Schlauchleitungen <input checked="" type="checkbox"/> Anschlüsse/ Pumpe/Ventile <input checked="" type="checkbox"/> Luftleitungen <input type="checkbox"/> Ladefläche <p>Reinigungsart :</p> <ul style="list-style-type: none"> <input type="checkbox"/> Wasser kalt - gespült <input checked="" type="checkbox"/> Wasser heiß - gespült bei...Grad...Min:..... <input checked="" type="checkbox"/> Wasserdampf ausgesprüht <input checked="" type="checkbox"/>Sprühköpfe <input checked="" type="checkbox"/> Trocknung <input type="checkbox"/> Neutralisation <input type="checkbox"/> gefegt/ gekehrt 	<p>Produkt: Kaolin Mehl lose</p> <p>Fahrzeug: Silo LKW * gefegt/gekehrt nur wenn Vorladung Kaolin</p> <p>Reinigungsvorschrift :</p> <ul style="list-style-type: none"> <input type="checkbox"/> Silobehälter <input checked="" type="checkbox"/> Silokammern <input type="checkbox"/> Tankbehälter <input checked="" type="checkbox"/> Domdeckel und Dichtringe innen <input checked="" type="checkbox"/> Rohr.- u. Schlauchleitungen <input checked="" type="checkbox"/> Anschlüsse/ Pumpe/Ventile <input checked="" type="checkbox"/> Luftleitungen <input type="checkbox"/> Ladefläche <p>Reinigungsart :</p> <ul style="list-style-type: none"> <input type="checkbox"/> Wasser kalt - gespült <input checked="" type="checkbox"/> Wasser heiß - gespült bei...Grad...Min:..... <input checked="" type="checkbox"/> Wasserdampf ausgesprüht <input checked="" type="checkbox"/>Sprühköpfe <input checked="" type="checkbox"/> Trocknung <input type="checkbox"/> Neutralisation <input type="checkbox"/> gefegt/ gekehrt 	<p>Produkt: Kaolin Granulat lose</p> <p>Fahrzeug: Silo LKW * gefegt/gekehrt nur wenn Vorladung Kaolin</p> <p>Reinigungsvorschrift :</p> <ul style="list-style-type: none"> <input type="checkbox"/> Kipper Wanne <input checked="" type="checkbox"/> Silokammern <input type="checkbox"/> Tankbehälter <input checked="" type="checkbox"/> Domdeckel und Dichtringe innen <input checked="" type="checkbox"/> Rohr.- u. Schlauchleitungen <input checked="" type="checkbox"/> Anschlüsse/ Pumpe/Ventile <input checked="" type="checkbox"/> Luftleitungen <input checked="" type="checkbox"/> Ladefläche <p>Reinigungsart :</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Wasser kalt - gespült <input type="checkbox"/> Wasser heiß - gespült bei...Grad...Min:..... <input type="checkbox"/> Wasserdampf ausgesprüht <input type="checkbox"/>Sprühköpfe <input checked="" type="checkbox"/> Wasser abziehen/lüften <input type="checkbox"/> Neutralisation <input checked="" type="checkbox"/> gefegt/ gekehrt 	<p>Produkt: Kaolin Granulate lose</p> <p>Fahrzeug: Kipper LKW</p> <p>Reinigungsvorschrift :</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Kipper Wanne <input type="checkbox"/> Silokammern <input type="checkbox"/> Tankbehälter <input type="checkbox"/> Domdeckel und Dichtringe innen <input type="checkbox"/> Rohr.- u. Schlauchleitungen <input type="checkbox"/> Anschlüsse/ Pumpe/Ventile <input type="checkbox"/> Luftleitungen <input checked="" type="checkbox"/> Ladefläche <p>Reinigungsart :</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Wasser kalt - gespült <input type="checkbox"/> Wasser heiß - gespült bei...Grad...Min:..... <input type="checkbox"/> Wasserdampf ausgesprüht <input type="checkbox"/>Sprühköpfe <input checked="" type="checkbox"/> Wasser abziehen/lüften <input type="checkbox"/> Neutralisation <input checked="" type="checkbox"/> gefegt/ gekehrt
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<p>Produkt: Quarzsand LGF</p> <p>Fahrzeug: Kipper</p> <p>Reinigungsvorschrift :</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Kipper Wanne <input type="checkbox"/> Silokammern <input type="checkbox"/> Tankbehälter <input type="checkbox"/> Domdeckel und Dichtringe innen <input type="checkbox"/> Rohr.- u. Schlauchleitungen <input type="checkbox"/> Anschlüsse/ Pumpe/Ventile <input type="checkbox"/> Luftleitungen <input checked="" type="checkbox"/> Ladefläche <p>Reinigungsart :</p> <ul style="list-style-type: none"> <input type="checkbox"/> Wasser kalt - gespült <input type="checkbox"/> Wasser heiß - gespült bei...Grad...Min:..... <input type="checkbox"/> Wasserdampf ausgesprüht <input type="checkbox"/>Sprühköpfe <input type="checkbox"/> Trocknung <input type="checkbox"/> Neutralisation <input checked="" type="checkbox"/> gefegt/ gekehrt 	<p>Produkt: Quarzsand LGF</p> <p>Fahrzeug: Silo LKW</p> <p>Reinigungsvorschrift :</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Silobehälter <input checked="" type="checkbox"/> Silokammern <input type="checkbox"/> Tankbehälter <input type="checkbox"/> Domdeckel und Dichtringe innen <input checked="" type="checkbox"/> Rohr.- u. Schlauchleitungen <input checked="" type="checkbox"/> Anschlüsse/ Pumpe/Ventile <input type="checkbox"/> Luftleitungen <input checked="" type="checkbox"/> Ladefläche <p>Reinigungsart :</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Wasser kalt - gespült <input type="checkbox"/> Wasser heiß - gespült bei...Grad...Min:..... <input type="checkbox"/> Wasserdampf ausgesprüht <input type="checkbox"/>Sprühköpfe <input type="checkbox"/> Trocknung <input type="checkbox"/> Neutralisation <input type="checkbox"/> gefegt/ gekehrt 	<p>Produkt: Quarzsand FG</p> <p>Fahrzeug: Silo LKW * gefegt/gekehrt nur wenn Vorladung Sand</p> <p>Reinigungsvorschrift :</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Silobehälter <input checked="" type="checkbox"/> Silokammern <input type="checkbox"/> Tankbehälter <input checked="" type="checkbox"/> Domdeckel und Dichtringe innen <input checked="" type="checkbox"/> Rohr.- u. Schlauchleitungen <input checked="" type="checkbox"/> Anschlüsse/ Pumpe/Ventile <input type="checkbox"/> Luftleitungen <input checked="" type="checkbox"/> Ladefläche <p>Reinigungsart :</p> <ul style="list-style-type: none"> <input type="checkbox"/> Wasser kalt - gespült <input checked="" type="checkbox"/> Wasser heiß - gespült bei...Grad...Min:..... <input checked="" type="checkbox"/> Wasserdampf ausgesprüht <input checked="" type="checkbox"/>Sprühköpfe <input checked="" type="checkbox"/> Trocknung <input type="checkbox"/> Neutralisation <input checked="" type="checkbox"/> gefegt/ gekehrt 	<p>Produkt: Quarzsand FG</p> <p>Fahrzeug: Kipper LKW * gefegt/gekehrt nur wenn Vorladung Sand</p> <p>Reinigungsvorschrift :</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Kipper Wanne <input type="checkbox"/> Silokammern <input type="checkbox"/> Tankbehälter <input type="checkbox"/> Domdeckel und Dichtringe innen <input checked="" type="checkbox"/> Rohr.- u. Schlauchleitungen <input type="checkbox"/> Anschlüsse/ Pumpe/Ventile <input type="checkbox"/> Luftleitungen <input checked="" type="checkbox"/> Ladefläche <p>Reinigungsart :</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Wasser kalt - gespült <input type="checkbox"/> Wasser heiß - gespült bei...Grad...Min:..... <input type="checkbox"/> Wasserdampf ausgesprüht <input type="checkbox"/>Sprühköpfe <input checked="" type="checkbox"/> Trocknung <input type="checkbox"/> Neutralisation <input checked="" type="checkbox"/> gefegt/ gekehrt 	<p>Produkt: Quarzmehl</p> <p>Fahrzeug: Silo LKW</p> <p>Reinigungsvorschrift :</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Silobehälter <input checked="" type="checkbox"/> Silokammern <input type="checkbox"/> Tankbehälter <input checked="" type="checkbox"/> Domdeckel und Dichtringe innen <input checked="" type="checkbox"/> Rohr.- u. Schlauchleitungen <input checked="" type="checkbox"/> Anschlüsse/ Pumpe/Ventile <input checked="" type="checkbox"/> Luftleitungen <input type="checkbox"/> Ladefläche <p>Reinigungsart :</p> <ul style="list-style-type: none"> <input type="checkbox"/> Wasser kalt - gespült <input checked="" type="checkbox"/> Wasser heiß - gespült bei...Grad...Min:..... <input checked="" type="checkbox"/> Wasserdampf ausgesprüht <input checked="" type="checkbox"/>Sprühköpfe <input checked="" type="checkbox"/> Trocknung <input type="checkbox"/> Neutralisation <input type="checkbox"/> gefegt/ gekehrt
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<p>Produkt: verpackte Ware, Säcke oder Big Bags Kaolin und Sand</p> <p>Fahrzeug: LKW Plane, Sattel, Hänger Zug</p> <p>Reinigungsvorschrift :</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Ladefläche <input checked="" type="checkbox"/> gefegt/ gekehrt <p>Fahrzeugaufbau :</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Aufbauten entsprechend DIN EN 12642, min Code L oder besser XL <p>Ladungssicherung nach DIN- En Normen/ VDI 2700ff Straße</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> geeignete Zurrösen oder ähnliche Vorrichtungen aus <input checked="" type="checkbox"/> Zertifizierte Antritschmatten für jede Pal.Reihe, min <input checked="" type="checkbox"/> 20 Gurte mit blauem Typschild, 2.500 daN für jede Pal.reihe <input checked="" type="checkbox"/> 20 Spannratschen mit Langhebel, Vorspannkraft 500daN <input checked="" type="checkbox"/> 30 Kantenschutzwinkel (BDG-Z-Kunststoff Hohlprofil , mind 1 m lang zum schutz der Gebinde beim Verzurren

Silo Fahrzeuge müssen grundsätzlich gespült sein, außer das Vorprodukt ist das Gleiche wie das neu zu ladende
 Kipper Fahrzeuge müssen grundsätzlich gereinigt sein, außer das Vorprodukt ist das Gleiche wie das neu zu ladende