Reference

Process Crane

<table>
<thead>
<tr>
<th>Application</th>
<th>Pouring Crane in a steel mill</th>
</tr>
</thead>
<tbody>
<tr>
<td>Country</td>
<td>Czech Republic</td>
</tr>
<tr>
<td>City</td>
<td>Ostrava</td>
</tr>
<tr>
<td>Representative office</td>
<td>Conductix-Wampfler s.r.o. [CZ]</td>
</tr>
<tr>
<td>Project installation date</td>
<td>2014</td>
</tr>
<tr>
<td>Operator</td>
<td>ArcelorMittal a.s</td>
</tr>
<tr>
<td>Technical requirement(s)</td>
<td>Main power supply to 2 crabs [65 t and 330 t]</td>
</tr>
<tr>
<td>System course</td>
<td>Linear</td>
</tr>
<tr>
<td>Travel distance [Load]</td>
<td>19 m each</td>
</tr>
<tr>
<td>Travel speed [Load]</td>
<td>42 m/min</td>
</tr>
<tr>
<td>Product(s)</td>
<td>Festoon-System for I-Beams, Program 0350</td>
</tr>
<tr>
<td>Environmental condition[s]</td>
<td>Very dusty and hot environment</td>
</tr>
</tbody>
</table>

Festoon-Systems