

## SITE ACCEPTANCE TEST NOSE LOADER BRIDGE T4

STAND: 32

2008-02-13

| Item nr             | Description             | Not          | Comments | Date | Sign |
|---------------------|-------------------------|--------------|----------|------|------|
| <b>1. Functions</b> |                         |              |          |      |      |
| 1.1                 | General bridge movement |              |          |      |      |
| 1,2                 | Down                    |              | OK       |      |      |
| 1.2.1               | Low speed               | <i>M/min</i> |          |      |      |
| 1.2.2               | High speed              | <i>M/min</i> |          |      |      |
| 1.3                 | Up                      |              | OK       |      |      |
| 1.3.1               | Low speed               | <i>M/min</i> |          |      |      |
| 1.3.2               | High speed              | <i>M/min</i> |          |      |      |
| 1.4                 | Out                     |              | OK       |      |      |
| 1.4.1               | Low speed               | <i>M/min</i> |          |      |      |
| 1.4.2               | High speed              | <i>M/min</i> |          |      |      |
| 1.5                 | In                      |              | OK       |      |      |

| Item nr                 | Description                 | Not          | Comments | Date | Sign |
|-------------------------|-----------------------------|--------------|----------|------|------|
| 1.5.1                   | Low speed                   | <i>M/min</i> |          |      |      |
| 1.5.2                   | High speed                  | <i>M/min</i> |          |      |      |
| <b>Rolling door</b>     |                             |              |          |      |      |
| 1.6                     | Door up, down               |              | OK       |      |      |
| 1.7                     | Operation with autoleveller |              | OK       |      |      |
| 1.8                     | Emergency stop              |              | OK       |      |      |
| <b>Swivelling floor</b> |                             |              |          |      |      |
| 1.9                     | Floor 1 out, in             |              | OK       |      |      |
| 1.10                    | Floor 2 out, in             |              | OK       |      |      |
| <b>Bellow</b>           |                             |              |          |      |      |
| 1.11                    | Out, in                     |              | OK       |      |      |
| 1.12                    | Closeness                   |              | OK       |      |      |

| Item nr                  | Description           | Not    | Comments             | Date | Sign |
|--------------------------|-----------------------|--------|----------------------|------|------|
| <b>Safety equipments</b> |                       |        |                      |      |      |
| 1.13                     | Autoleveller          |        | OK                   |      |      |
| 1.14                     | Safety shoe           |        |                      |      |      |
| 1.14.1                   | 1 step                | ....mm | 90                   |      |      |
| 1.14.2                   | 2 step                | ....mm | 90                   |      |      |
| 1.14.3                   | 3 step                | ....mm | 80                   |      |      |
| 1.14.3.1                 | 4 step                | ....mm | 80 + 5:th step 10 mm |      |      |
| 1.14.4                   | Maximum movement      |        | Total 330 m m        |      |      |
| 1.15                     | Safety bumpers        |        | OK                   |      |      |
| 1.16                     | Emergency stop button |        | OK                   |      |      |
| 1.16.1                   | Safety chain          |        | OK                   |      |      |
| 1.16.2                   | Photo cell in tunnel  |        | OK                   |      |      |

| Item nr                 | Description        | Not | Comments      | Date | Sign |
|-------------------------|--------------------|-----|---------------|------|------|
| <b>Hydraulic system</b> |                    |     |               |      |      |
| 1.17                    | Oil level          |     |               |      |      |
| 1.18                    | Leakage            |     |               |      |      |
| 1.19                    | Cylinders          |     |               |      |      |
| 1.20                    | Pipes              |     |               |      |      |
| 1.21                    | Hoses              |     |               |      |      |
| 1.22                    | Pump               |     |               |      |      |
| 1.23                    | Pressures          |     |               |      |      |
| <b>General</b>          |                    |     |               |      |      |
| 1.24                    | Lightning fixtures |     | OK            |      |      |
| 1.25                    | Control table      |     | Some lamps US |      |      |
| 1.25.1                  | Switches           |     |               |      |      |
| 1.25.2                  | Lamps              |     |               |      |      |

| Item nr             | Description                                | Not | Comments                         | Date | Sign |
|---------------------|--|-----|----------------------------------|------|------|
| <b>Other issues</b> |  |     |                                  |      |      |
| 1.26.1              | Bridge height<br>170 cm from<br>centerline |     |                                  |      |      |
|                     | Min. height                                | cm  | 168 cm                           |      |      |
|                     | Max height                                 | cm  | 352 cm                           |      |      |
|                     |  |     | MD80 stop point adjusted + 40 cm |      |      |
|                     |  |     | B737 stop point adjusted + 40 cm |      |      |

**Date:** \_\_\_\_\_ 2008-02-13 \_\_\_\_\_

**Customers sign:** \_\_\_\_\_ **Contractor sign** \_\_\_\_\_