## Type code

**VMS system type**

| | |
|---|---|
| 6 | Standard VMS (not certified) |
| 7 | ... tbd. |

**Number of heads**

| | |
|---|---|
| 1 | ... tbd. |
| 2 | 2 Laser Heads (VMSx2xx) |
| 3 | ... tbd. |
| 4 | ... tbd. |

**System Controller (with integrated or additional dimensioning controller)**

| | |
|---|---|
| 0 | MSC800+APU8520 |
| 1 | MSC800+SIM2000 |
| 2 | SIM2000 |
| 3 | SIM2000+APU8520 |
| 4 | ... tbd. |
| 5 | ... tbd. |
| X | without Controller |

**Head-type**

| | |
|---|---|
| 0 | LMS500 |
| 1 | ... tbd. |

**Conveyor type**

| | |
|---|---|
| B | Belt conveyor |
| C | Cross belt sorter |
| K | Chain conveyor |
| R | Roller conveyor |
| T | ... tbd. |
| | ... tbd. |

**Application**

| | |
|---|---|
| A | Airport |
| R | Retail & Warehousing |
| S | Storage & Conveyor |
| | ....tbd. |

**Frame**

| | |
|---|---|
| H | Hybrid system |
| S | Stand alone |
| X | Without frame |

**Additional components (extensions)**

| | |
|---|---|
| 0 | Standard (without additional/special components) |
| 1 | ...tbd. |

**Extension of special functionalities (e.g. Software)**

| | |
|---|---|
| 0 | Standard |
| 1 | ... tbd. |

**Further Customizations**

| | |
|---|---|
| | Standard (no extensions - field remains blank) |
| S01 | System without encoder (signal from customer) |
| S02 | ... tbd. |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| VMS | | | | | - | | | | | | | |