

# LIMITEX AG - REQUEST FORM FOR LIMIT SWITCH

## Instructions

- 1 EAC certified:** tick the box if you require EAC certified units.
- 2 Standard cam set:** write the code of the cam set required.
- 3 Customized cam set:** for non standard cam sets, fill in the scheme choosing the cams and the switches required.  
Customized cams are available on request.
- 4 Revolution ratio:** write the required revolution ratio.
- 5 Cable entry:** tick the cable entry required.

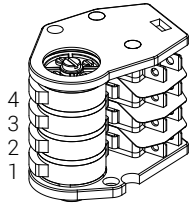
**EAC certified** **1**

**Standard cam set** **2**

Cam set code

\_\_\_\_\_

**Customized cam set** **3**



|          |             |
|----------|-------------|
| Cam code | Switch code |
| 4 _____  | _____       |
| 3 _____  | _____       |
| 2 _____  | _____       |
| 1 _____  | _____       |

**Revolution ratio** **4**

- |                               |   |
|-------------------------------|---|
| <input type="checkbox"/> 1:15 | <input type="checkbox"/> 1:75   |
| <input type="checkbox"/> 1:20 | <input type="checkbox"/> 1:100  |
| <input type="checkbox"/> 1:25 | <input type="checkbox"/> 1:150  |
| <input type="checkbox"/> 1:50 | <input type="checkbox"/> 1: <input style="width: 50px;" type="text"/> |

**Cable entry** **5**

- No. 2 M20x1,5 (standard)
- No. 2 M25x1,5 (available on request)
- No. 2 ½ NPT (available on request)

## Remarks

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## 2 Legend - Standard cam sets

| No. & type of switches | No. & type of cams | Code        |
|------------------------|--------------------|-------------|
| 2 x PRSL0003XX         | 2 cams A           | PRFC0008PEC |
|                        | 2 cams C           | PRFC0009PEC |
| 3 x PRSL0003XX         | 3 cams A           | PRFC0004PEC |
|                        | 3 cams C           | PRFC0006PEC |
| 4 x PRSL0003XX         | 4 cams A           | PRFC0202PEC |
|                        | 4 cams C           | PRFC0198PEC |

## 3 Legend - Standard cams

| Cam |  | Switching angle | Code       |
|-----|--|-----------------|------------|
| A   |  | 20,5° ±0,5°     | PRSL7140PI |
| B   |  | 14,0° ±0,5°     | PRSL7142PI |
| C   |  | 78,0° ±0,5°     | PRSL7141PI |
| E   |  | 199,5° ±0,5°    | PRSL7144PI |
| H   |  | 344,0° ±0,5°    | PRSL7143PI |

## Legend - Switches

| PRSL0003XX | PRSL0011XX |
|------------|------------|
| 1NO+1NC    | 1NO+1NC    |
|            |            |