

# Перечень электрифицированной арматуры с указанием типа электропривода

| Номер опросного листа |     |               |           | Тип электропривода                  | Макс. ток (А) при макс. Моменте | Сигналы                 | Завод-изготовитель | Время открытия/закрытия (сек.)  | Мощность (В, фазы, Гц)    |
|-----------------------|-----|---------------|-----------|-------------------------------------|---------------------------------|-------------------------|--------------------|---------------------------------|---------------------------|
| Customer Item #       | Qty | Valve Type    | Actuation | Actuator Type                       | Max. Current (A) at max. Torque | Signals                 | Manufacturer       | Actuating Time open / close (s) | Power Supply (V, PHS, Hz) |
| 1-2 p.                | 2   | Control valve | electric  | SAR 10/1, LE 50.1                   |                                 | 4-20 mA                 | Auma               | <30sec/<30sec                   | 380V / 3 Phs / 50Hz       |
| 4 p.                  | 1   | Control valve | electric  | Non-standart actuator (X1)          |                                 |                         |                    |                                 | 380V / 3 Phs / 50Hz       |
| 5 p.                  | 1   | Control valve | electric  | SAR 07.5, LE 25.1                   |                                 | 4-20 mA                 | Auma               | <30sec/<30sec                   | 380V / 3 Phs / 50Hz       |
| 7 p.                  | 1   | Control valve | electric  | SAR 10/1, LE 50.1                   |                                 | 4-20 mA                 | Auma               | <30sec/<30sec                   | 380V / 3 Phs / 50Hz       |
| 9p.                   | 2   | Control valve | electric  | тип арматуры на согласовании в МЭПе |                                 |                         | Auma               |                                 | 380V / 3 Phs / 50Hz       |
| 10p.                  | 1   | Control valve | electric  | SAR 07.5, LE 25.1                   |                                 | 4-20 mA                 | Auma               | <30sec/<30sec                   | 380V / 3 Phs / 50Hz       |
| 13p.                  | 1   | Control valve | electric  | SAR 10/1, LE 50.1                   |                                 | 4-20 mA                 | Auma               | <30sec/<30sec                   | 380V / 3 Phs / 50Hz       |
| 14p.                  | 1   | Control valve | electric  | SAR 10/1, LE 50.1                   |                                 | 4-20 mA                 | Auma               | <30sec/<30sec                   | 380V / 3 Phs / 50Hz       |
| 16p.                  | 1   | Control valve | electric  | SAR 07.5, LE 25.1                   |                                 | 4-20 mA                 | Auma               | <30sec/<30sec                   | 380V / 3 Phs / 50Hz       |
| 19p.                  | 1   | Control valve | electric  | SAR07.1-32                          | 1,9                             | 4-20 mA                 | Auma               | <30sec/<30sec                   | 380V / 3 Phs / 50Hz       |
| 21p.                  | 1   | Control valve | electric  | SAR07.1-32                          | 1,9                             | 4-20 mA                 | Auma               | <30sec/<30sec                   | 380V / 3 Phs / 50Hz       |
| 3p.                   | 2   | Control valve | electric  | SAR07.5                             | 1,7                             | 4-20 mA                 | Auma               | 41sec/41sec                     | 380V / 3 Phs / 50Hz       |
| 5p.                   | 1   | Control valve | electric  | SAR10.1-22                          | 3,3                             | 4-20 mA                 | Auma               | 33sec/33sec                     | 380V / 3 Phs / 50Hz       |
| 11p.                  | 3   | Control valve | electric  | SAR10/1-22                          | 3,3                             | 4-20 mA                 | Auma               | 33sec/33sec                     | 380V / 3 Phs / 50Hz       |
| 15p.                  | 1   | Control valve | electric  | SAR10/1-22                          | 3,3                             | 4-20 mA                 | Auma               | 33sec/33sec                     | 380V / 3 Phs / 50Hz       |
| 17p.                  | 2   | Control valve | electric  | SAR10/1-22                          | 3,3                             | 4-20 mA                 | Auma               | 33sec/33sec                     | 380V / 3 Phs / 50Hz       |
| 18p.                  | 1   | Control valve | electric  | SAR10/1-22                          | 3,3                             | 4-20 mA                 | Auma               | 33sec/33sec                     | 380V / 3 Phs / 50Hz       |
| 23p.                  | 1   | Control valve | electric  | SAR10/1-22                          | 3,3                             | 4-20 mA                 | Auma               | 33sec/33sec                     | 380V / 3 Phs / 50Hz       |
| 2p.                   | 1   | Control valve | electric  | SAR10/1-32                          | 5,2                             | 4-20 mA                 | Auma               | <30sec/<30sec                   | 380V / 3 Phs / 50Hz       |
| 8p.                   | 2   | Control valve | electric  | SAR14.1-32                          | 9,3                             | 4-20 mA                 | Auma               | 25sec/25sec                     | 380V / 3 Phs / 50Hz       |
| 1                     | 2   | Gate          | electric  | SA14.1-32A                          | 5,4                             | open/close/intermediate | Auma               | 28                              | 380V / 3 Phs / 50Hz       |
| 2                     | 2   | Gate          | electric  | SA16.1-32A                          | 19                              | open/close/intermediate | Auma               | 47                              | 380V / 3 Phs / 50Hz       |
| 4                     | 2   | Gate          | electric  | SA16.1-32A                          | 19                              | open/close/intermediate | Auma               | 47                              | 380V / 3 Phs / 50Hz       |
| 5                     | 2   | Gate          | electric  | SA14.1-32A                          | 5,4                             | open/close/intermediate | Auma               | 28                              | 380V / 3 Phs / 50Hz       |
| 7                     | 2   | Globe         | electric  | SA07.1-32A                          | 1,1                             | open/close/intermediate | Auma               | 13                              | 380V / 3 Phs / 50Hz       |
| 9                     | 2   | Gate          | electric  | SA07.5-32A                          | 2,1                             | open/close/intermediate | Auma               | 25                              | 380V / 3 Phs / 50Hz       |
| 10                    | 2   | Gate          | electric  | SA14.5-22A                          | 7                               | open/close/intermediate | Auma               | 87                              | 380V / 3 Phs / 50Hz       |
| 12                    | 2   | Gate          | electric  | SA10.1-22A                          | 1,9                             | open/close/intermediate | Auma               | 75                              | 380V / 3 Phs / 50Hz       |
| 13                    | 2   | Gate          | electric  | SA14.5-22A                          | 7                               | open/close/intermediate | Auma               | 87                              | 380V / 3 Phs / 50Hz       |
| 14                    | 2   | Gate          | electric  | SA07.5-32A                          | 2,1                             | open/close/intermediate | Auma               | 25                              | 380V / 3 Phs / 50Hz       |
| 15                    | 2   | Gate          | electric  | SA14.5-22A                          | 7                               | open/close/intermediate | Auma               | 87                              | 380V / 3 Phs / 50Hz       |
| 16                    | 2   | Globe         | electric  | SA07.1-32A                          | 1,1                             | open/close/intermediate | Auma               | 11                              | 380V / 3 Phs / 50Hz       |
| 20                    | 1   | Gate          | electric  | SA14.1-22A                          | 3,8                             | open/close/intermediate | Auma               | 72                              | 380V / 3 Phs / 50Hz       |
| 21                    | 1   | Gate          | electric  | SA14.5-22A                          | 7                               | open/close/intermediate | Auma               | 90                              | 380V / 3 Phs / 50Hz       |
| 22                    | 1   | Gate          | electric  | SA07.5-32A                          | 2,1                             | open/close/intermediate | Auma               | 24                              | 380V / 3 Phs / 50Hz       |

| Customer Item # | Qty | Valve Type | Actuation | Actuator Type                    | Max. Current<br>(A) at max.<br>Torque | Signals                 | Manufacturer | Actuating Time open /<br>close (s) | Power Supply (V, PHS, Hz) |
|-----------------|-----|------------|-----------|----------------------------------|---------------------------------------|-------------------------|--------------|------------------------------------|---------------------------|
| 23              | 1   | Gate       | electric  | SA10.1-22A                       | 1,9                                   | open/close/intermediate | Auma         | 47                                 | 380V / 3 Phs / 50Hz       |
| 26              | 1   | Gate       | electric  | SA14.1-22A                       | 3,8                                   | open/close/intermediate | Auma         | 88                                 | 380V / 3 Phs / 50Hz       |
| 28              | 1   | Gate       | electric  | SA10.1-22A                       | 1,9                                   | open/close/intermediate | Auma         | 47                                 | 380V / 3 Phs / 50Hz       |
| 29              | 2   | Gate       | electric  | SA10.1-22A                       | 1,9                                   | open/close/intermediate | Auma         | 44                                 | 380V / 3 Phs / 50Hz       |
| 30              | 1   | Gate       | electric  | SA07.1-63A                       | 1,2                                   | open/close/intermediate | Auma         | 21                                 | 380V / 3 Phs / 50Hz       |
| 31              | 1   | Gate       | electric  | SA14.5-22A                       | 7                                     | open/close/intermediate | Auma         | 88                                 | 380V / 3 Phs / 50Hz       |
| 32              | 1   | Gate       | electric  | SA10.1-22A                       | 1,9                                   | open/close/intermediate | Auma         | 59                                 | 380V / 3 Phs / 50Hz       |
| 33              | 2   | Gate       | electric  | SA10.1-22A                       | 1,9                                   | open/close/intermediate | Auma         | 59                                 | 380V / 3 Phs / 50Hz       |
| 35              | 2   | Gate       | electric  | SA10.1-22A                       | 1,9                                   | open/close/intermediate | Auma         | 59                                 | 380V / 3 Phs / 50Hz       |
| 38              | 1   | Globe      | electric  | SA07.1-22A                       | 0,6                                   | open/close/intermediate | Auma         | 14                                 | 380V / 3 Phs / 50Hz       |
| 41              | 2   | Gate       | electric  | SA14.1-22A                       | 3,8                                   | open/close/intermediate | Auma         | 61                                 | 380V / 3 Phs / 50Hz       |
| 43              | 1   | Butterfly  | electric  | SA10.1 / GS200.3 / GZ200.3       | 5,8                                   | open/close/intermediate | Auma         | 109                                | 380V / 3 Phs / 50Hz       |
| 44              | 1   | Butterfly  | electric  | SA07.5-32B/GS63.3                | 2,1                                   | open/close/intermediate | Auma         | 24                                 | 380V / 3 Phs / 50Hz       |
| 45              | 1   | Butterfly  | electric  | SA07.5 / GS160.3 / GZ160.3       | 2,6                                   | open/close/intermediate | Auma         | 105                                | 380V / 3 Phs / 50Hz       |
| 46              | 1   | Butterfly  | electric  | SA07.1-32B/GS50.3                | 1,1                                   | open/close/intermediate | Auma         | 24                                 | 380V / 3 Phs / 50Hz       |
| 48              | 1   | Butterfly  | electric  | SA16.1-16B/GS200.3               | 11                                    | open/close/intermediate | Auma         | 50                                 | 380V / 3 Phs / 50Hz       |
| 49              | 2   | Butterfly  | electric  | SA10.1 / GS200.3 / GZ200.3       | 5,8                                   | open/close/intermediate | Auma         | 109                                | 380V / 3 Phs / 50Hz       |
| 50              | 2   | Butterfly  | electric  | SA07.5-32B/GS63.3                | 2,1                                   | open/close/intermediate | Auma         | 24                                 | 380V / 3 Phs / 50Hz       |
| 52              | 2   | Butterfly  | electric  | SA07.5 / GS200.3 / GZ200.3       | 2,6                                   | open/close/intermediate | Auma         | 105                                | 380V / 3 Phs / 50Hz       |
| 53              | 1   | Butterfly  | electric  | SA10.1-90B/GS200.3/GZ200.3 (8:1) | 5,8                                   | open/close/intermediate | Auma         | 71                                 | 380V / 3 Phs / 50Hz       |
| 54              | 1   | Butterfly  | electric  | SA10.1-90B/GS200.3/GZ200.3 (8:1) | 5,8                                   | open/close/intermediate | Auma         | 71                                 | 380V / 3 Phs / 50Hz       |
| 55              | 1   | Butterfly  | electric  | SA10.1 / GS200.3 / GZ200.3       | 5,8                                   | open/close/intermediate | Auma         | 109                                | 380V / 3 Phs / 50Hz       |
| 56              | 1   | Butterfly  | electric  | SA07.5-32B/GS63.3                | 2,1                                   | open/close/intermediate | Auma         | 24                                 | 380V / 3 Phs / 50Hz       |
| 58              | 4   | Gate       | electric  | SA14.1-22A                       | 3,8                                   | open/close/intermediate | Auma         | 61                                 | 380V / 3 Phs / 50Hz       |
| 59              | 2   | Butterfly  | electric  | SA10.1-90B/GS200.3/GZ200.3 (8:1) | 5,8                                   | open/close/intermediate | Auma         | 71                                 | 380V / 3 Phs / 50Hz       |
| 60              | 10  | Butterfly  | electric  | SA10.1 / GS200.3 / GZ200.3       | 5,8                                   | open/close/intermediate | Auma         | 109                                | 380V / 3 Phs / 50Hz       |
| 61              | 1   | Butterfly  | electric  | SA10.1 / GS200.3 / GZ200.3       | 5,8                                   | open/close/intermediate | Auma         | 109                                | 380V / 3 Phs / 50Hz       |
| 62              | 2   | Butterfly  | electric  | SA07.5-32B/GS63.3                | 2,1                                   | open/close/intermediate | Auma         | 24                                 | 380V / 3 Phs / 50Hz       |
| 64              | 2   | Butterfly  | electric  | SA07.5 / GS200.3 / GZ200.3       | 2,6                                   | open/close/intermediate | Auma         | 105                                | 380V / 3 Phs / 50Hz       |
| 65              | 1   | Butterfly  | electric  | SA07.5 / GS160.3 / GZ160.3       | 2,6                                   | open/close/intermediate | Auma         | 105                                | 380V / 3 Phs / 50Hz       |
| 66              | 1   | Butterfly  | electric  | SA07.1-32B/GS50.3                | 1,1                                   | open/close/intermediate | Auma         | 24                                 | 380V / 3 Phs / 50Hz       |
| 68              | 1   | Butterfly  | electric  | SA16.1-16B/GS200.3               | 11                                    | open/close/intermediate | Auma         | 50                                 | 380V / 3 Phs / 50Hz       |
| 69              | 1   | Butterfly  | electric  | SA10.1 / GS200.3 / GZ200.3       | 5,8                                   | open/close/intermediate | Auma         | 109                                | 380V / 3 Phs / 50Hz       |
| 70              | 1   | Butterfly  | electric  | SA07.5-32B/GS63.3                | 2,1                                   | open/close/intermediate | Auma         | 24                                 | 380V / 3 Phs / 50Hz       |
| 71              | 2   | Gate       | electric  | SA14.1-22A                       | 3,8                                   | open/close/intermediate | Auma         | 87                                 | 380V / 3 Phs / 50Hz       |
| 72              | 1   | Gate       | electric  | SA14.1-22A                       | 3,8                                   | open/close/intermediate | Auma         | 87                                 | 380V / 3 Phs / 50Hz       |
| 73              | 2   | Gate       | electric  | SA10.1-22A                       | 1,9                                   | open/close/intermediate | Auma         | 88                                 | 380V / 3 Phs / 50Hz       |
| 74              | 1   | Gate       | electric  | SA10.1-22A                       | 1,9                                   | open/close/intermediate | Auma         | 88                                 | 380V / 3 Phs / 50Hz       |
| 75              | 1   | Gate       | electric  | SA14.1-22A                       | 3,8                                   | open/close/intermediate | Auma         | 87                                 | 380V / 3 Phs / 50Hz       |
| 81              | 2   | Gate       | electric  | SA07.1-63A                       | 1,2                                   | open/close/intermediate | Auma         | 21                                 | 380V / 3 Phs / 50Hz       |

| Customer Item # | Qty | Valve Type | Actuation | Actuator Type              | Max. Current (A) at max. Torque | Signals                 | Manufacturer | Actuating Time open / close (s) | Power Supply (V, PHS, Hz) |
|-----------------|-----|------------|-----------|----------------------------|---------------------------------|-------------------------|--------------|---------------------------------|---------------------------|
| 82              | 1   | Gate       | electric  | SA07.1-63A                 | 1,2                             | open/close/intermediate | Auma         | 21                              | 380V / 3 Phs / 50Hz       |
| 87              | 2   | Gate       | electric  | SA14.1-22A                 | 3,8                             | open/close/intermediate | Auma         | 72                              | 380V / 3 Phs / 50Hz       |
| 88              | 2   | Gate       | electric  | SA14.5-22A                 | 7                               | open/close/intermediate | Auma         | 90                              | 380V / 3 Phs / 50Hz       |
| 89              | 3   | Butterfly  | electric  | SA07.5-32B/GS63.3          | 2,1                             | open/close/intermediate | Auma         | 24                              | 380V / 3 Phs / 50Hz       |
| 92              | 1   | Gate       | electric  | SA10.1-22A                 | 1,9                             | open/close/intermediate | Auma         | 44                              | 380V / 3 Phs / 50Hz       |
| 93              | 1   | Gate       | electric  | SA10.1-22A                 | 1,9                             | open/close/intermediate | Auma         | 44                              | 380V / 3 Phs / 50Hz       |
| 94              | 2   | Gate       | electric  | SA14.1-22A                 | 3,8                             | open/close/intermediate | Auma         | 61                              | 380V / 3 Phs / 50Hz       |
| 95              | 1   | Gate       | electric  | SA14.1-22A                 | 3,8                             | open/close/intermediate | Auma         | 61                              | 380V / 3 Phs / 50Hz       |
| 106             | 3   | Gate       | electric  | SA10.1-22A                 | 1,9                             | open/close/intermediate | Auma         | 44                              | 380V / 3 Phs / 50Hz       |
| 109             | 3   | Gate       | electric  | SA07.5-32A                 | 2,1                             | open/close/intermediate | Auma         | 24                              | 380V / 3 Phs / 50Hz       |
| 110             | 3   | Globe      | electric  | SA07.1-32A                 | 1,1                             | open/close/intermediate | Auma         | 11                              | 380V / 3 Phs / 50Hz       |
| 111             | 2   | Gate       | electric  | SA07.5-32A                 | 2,1                             | open/close/intermediate | Auma         | 24                              | 380V / 3 Phs / 50Hz       |
| 112             | 2   | Globe      | electric  | SA07.1-32A                 | 1,1                             | open/close/intermediate | Auma         | 11                              | 380V / 3 Phs / 50Hz       |
| 114             | 3   | Gate       | electric  | SA14.5-22A                 | 7                               | open/close/intermediate | Auma         | 90                              | 380V / 3 Phs / 50Hz       |
| 116             | 6   | Gate       | electric  | SA16.1-32A                 | 19                              | open/close/intermediate | Auma         | 62                              | 380V / 3 Phs / 50Hz       |
| 117             | 3   | Gate       | electric  | SA16.1-32A                 | 19                              | open/close/intermediate | Auma         | 62                              | 380V / 3 Phs / 50Hz       |
| 118             | 2   | Gate       | electric  | SA16.1-32A                 | 19                              | open/close/intermediate | Auma         | 62                              | 380V / 3 Phs / 50Hz       |
| 119             | 2   | Globe      | electric  | SA07.1-32A                 | 1,1                             | open/close/intermediate | Auma         | 11                              | 380V / 3 Phs / 50Hz       |
| 121             | 3   | Gate       | electric  | SA10.1-45A                 | 3,2                             | open/close/intermediate | Auma         | 15                              | 380V / 3 Phs / 50Hz       |
| 123             | 5   | Gate       | electric  | SA14.1-32A                 | 5,4                             | open/close/intermediate | Auma         | 33                              | 380V / 3 Phs / 50Hz       |
| 126             | 4   | Globe      | electric  | SA07.1-32A                 | 1,1                             | open/close/intermediate | Auma         | 11                              | 380V / 3 Phs / 50Hz       |
| 129             | 2   | Gate       | electric  | SA07.5-32A                 | 2,1                             | open/close/intermediate | Auma         | 25                              | 380V / 3 Phs / 50Hz       |
| 138             | 2   | Gate       | electric  | SA07.5-32A                 | 2,1                             | open/close/intermediate | Auma         | 24                              | 380V / 3 Phs / 50Hz       |
| 147             | 2   | Gate       | electric  | SA07.5-32A                 | 2,1                             | open/close/intermediate | Auma         | 24                              | 380V / 3 Phs / 50Hz       |
| 156             | 2   | Butterfly  | electric  | SG05.1-11                  | 0,6                             | open/close/intermediate | Auma         | 11                              | 380V / 3 Phs / 50Hz       |
| 158             | 1   | Butterfly  | electric  | SA07.1-32B/GS50.3          | 1,1                             | open/close/intermediate | Auma         | 24                              | 380V / 3 Phs / 50Hz       |
| 159             | 2   | Butterfly  | electric  | SA07.5-32B/GS63.3          | 2,1                             | open/close/intermediate | Auma         | 24                              | 380V / 3 Phs / 50Hz       |
| 160             | 9   | Gate       | electric  | SA14.5-22A                 | 7                               | open/close/intermediate | Auma         | 87                              | 380V / 3 Phs / 50Hz       |
| 162             | 3   | Gate       | electric  | SA14.1-22A                 | 3,8                             | open/close/intermediate | Auma         | 88                              | 380V / 3 Phs / 50Hz       |
| 166             | 6   | Gate       | electric  | SA10.1-22A                 | 1,9                             | open/close/intermediate | Auma         | 75                              | 380V / 3 Phs / 50Hz       |
| 168             | 6   | Gate       | electric  | SA14.5-22A                 | 7                               | open/close/intermediate | Auma         | 87                              | 380V / 3 Phs / 50Hz       |
| 169             | 2   | Gate       | electric  | SA14.5-22A                 | 7                               | open/close/intermediate | Auma         | 87                              | 380V / 3 Phs / 50Hz       |
| 170             | 2   | Gate       | electric  | SA14.5-22A                 | 7                               | open/close/intermediate | Auma         | 108                             | 380V / 3 Phs / 50Hz       |
| 171             | 4   | Butterfly  | electric  | SA10.1 / GS200.3 / GZ200.3 | 5,8                             | open/close/intermediate | Auma         | 109                             | 380V / 3 Phs / 50Hz       |
| 172             | 3   | Butterfly  | electric  | SA10.1 / GS200.3 / GZ200.3 | 5,8                             | open/close/intermediate | Auma         | 109                             | 380V / 3 Phs / 50Hz       |
| 173             | 2   | Gate       | electric  | SA14.5-22A                 | 7                               | open/close/intermediate | Auma         | 108                             | 380V / 3 Phs / 50Hz       |
| 174             | 1   | Gate       | electric  | SA16.1-16A                 | 11                              | open/close/intermediate | Auma         | 180                             | 380V / 3 Phs / 50Hz       |
| 179             | 7   | Butterfly  | electric  | SA10.1-32B/ GS100.3        | 3                               | open/close/intermediate | Auma         | 25                              | 380V / 3 Phs / 50Hz       |
| 180             | 1   | Butterfly  | electric  | SA10.1-32B/ GS100.3        | 3                               | open/close/intermediate | Auma         | 25                              | 380V / 3 Phs / 50Hz       |
| 181             | 1   | Butterfly  | electric  | SA10.1-32B/ GS100.3        | 3                               | open/close/intermediate | Auma         | 25                              | 380V / 3 Phs / 50Hz       |

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|-----------------|-----|------------|---------------------------------|--------------------------|---------------------------------------|-------------------------|--------------|------------------------------------|---------------------------|
| 183             | 3   | Gate       | electric                        | SA14.1-22A               | 3,8                                   | open/close/intermediate | Auma         | 88                                 | 380V / 3 Phs / 50Hz       |
| 185             | 4   | Butterfly  | electric                        | SA10.1-32B/ GS100.3      | 3                                     | open/close/intermediate | Auma         | 25                                 | 380V / 3 Phs / 50Hz       |
| 186             | 1   | Butterfly  | electric                        | SA10.1-90B/GS125.3/VZ4.3 | 5,8                                   | open/close/intermediate | Auma         | 35                                 | 380V / 3 Phs / 50Hz       |
| 191             | 3   | Gate       | electric                        | SA10.1-22A               | 1,9                                   | open/close/intermediate | Auma         | 59                                 | 380V / 3 Phs / 50Hz       |
| 193             | 3   | Gate       | electric                        | SA10.1-22A               | 1,9                                   | open/close/intermediate | Auma         | 75                                 | 380V / 3 Phs / 50Hz       |
| 242             | 9   | Gate       | electric                        | SAEX14.5-22A             | 7                                     | open/close/intermediate | Auma         | 87                                 | 380V / 3 Phs / 50Hz       |
| 243             | 3   | Gate       | electric                        | SAEX14.5-22A             | 7                                     | open/close/intermediate | Auma         | 88                                 | 380V / 3 Phs / 50Hz       |
| 244             | 7   | Gate       | electric                        | SAEX14.1-22A             | 3,8                                   | open/close/intermediate | Auma         | 61                                 | 380V / 3 Phs / 50Hz       |
| 245             | 3   | Butterfly  | Electro hydraulic quick closing |                          |                                       |                         |              |                                    | 380V / 3 Phs / 50Hz       |
| 246             | 2   | Butterfly  | Electro hydraulic quick closing |                          |                                       |                         |              |                                    | 380V / 3 Phs / 50Hz       |