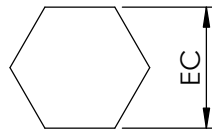
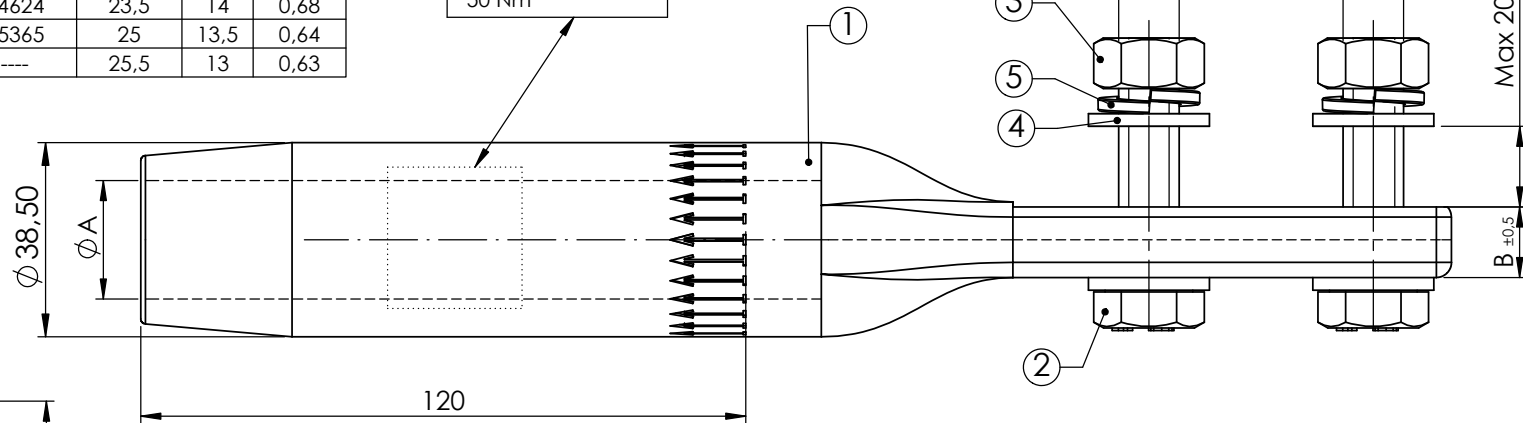
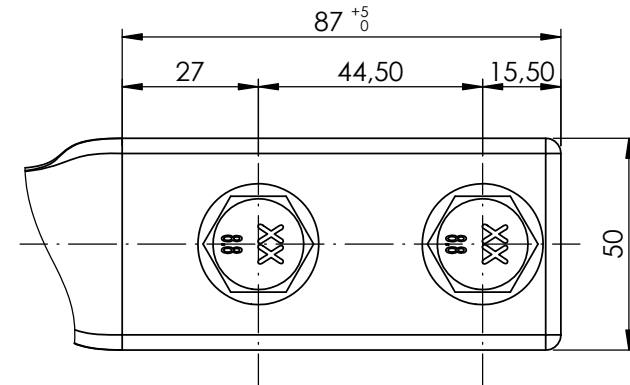


This drawing is property of I. Arruti and must not be copied, exhibited or furnished without the written consent of I. Arruti.

| JUMPER TERMINAL<br>REFERENCE | CÓDE  | Ø A<br>(mm) | B<br>(mm) | WEIGHT<br>(Kg) |
|------------------------------|-------|-------------|-----------|----------------|
| DC-38,5x9-R/T                | ----  | 9           | 16,5      | 0,81           |
| DC-38,5x10,5-R/T             | ----  | 10,5        | 16,5      | 0,81           |
| DC-38,5x12,5-R/T             | ----  | 12,5        | 16,5      | 0,79           |
| DC-38,5x13-R/T               | ----  | 13          | 16,5      | 0,79           |
| DC-38,5x15,5-R/T             | ----  | 15,5        | 13        | 0,74           |
| DC-38,5x17-R/T               | ----  | 17          | 13,5      | 0,73           |
| DC-38,5x18,7-R/T             | ----  | 18,7        | 17,5      | 0,75           |
| DC-38,5x19,5-R/T             | ----  | 19,5        | 17,5      | 0,70           |
| DC-38,5x21-R/T               | ----  | 21          | 16,5      | 0,72           |
| DC-38,5x21,5-R/T             | ----  | 21,5        | 16        | 0,72           |
| DC-38,5x22,5-R/T             | ----  | 22,5        | 16        | 0,70           |
| DC-38,5x23,5-R/T             | 14624 | 23,5        | 14        | 0,68           |
| DC-38,5x25-R/T               | 15365 | 25          | 13,5      | 0,64           |
| DC-38,5x25,5-R/T             | ----  | 25,5        | 13        | 0,63           |

MARKS:

 LOT  
DC-38,5xA  
 33  
50 Nm



ALUMINIUM: 33mm.

| 5   | 2    | SPRING WASHER M-12       | GALVANISED STEEL | 0164   | DIN-127 B   | 0.00         |
|-----|------|--------------------------|------------------|--------|-------------|--------------|
| 4   | 4    | FLAT WASHER M-12         | GALVANISED STEEL | 0047   | DIN-125 A   | 0.01         |
| 3   | 2    | NUT METRIC 12+0.4        | GALVANISED STEEL | 0013   | DIN 934     | 0.02         |
| 2   | 2    | BOLT M12x50 SHANK 16 8.8 | GALVANIZED STEEL | 0620   | DIN-931     | 0.06         |
| 1   | 1    | JUMPER TERMINAL          | ALUMINUM         | 14624S | EN-AW-1050H | 0.49         |
| No. | QTY. | DESCRIPTION              | MATERIAL         | CODE   | STANDARD    | WEIGHT (Kg.) |



INDUSTRIAS  
ARRUTI S.A.

NAME

DRAWN BY J.E.

SIGNED BY I.L.

| UNITS (mm.)                                                                          | DESCRIPTION                                                                                                                                                                                                 | MATERIAL                                                                                                                                    | CODE                | STANDARD | WEIGHT (Kg.) |
|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|---------------------|----------|--------------|
|  | - Manufactured according to IEC 61284 standard<br>- Tolerances unless otherwise stated to be:<br>Up to and including 35 mm. ±0.7 mm. Over 35 mm. ±2%<br>- Hot dip galvanized according to ISO 1461 standard | - M.B.S.L.: -<br>- M.D.S.L.: 70% M.B.S.L.<br>- lcc: Depend on the connexion to the piece<br>- Coating thickness. Local: 70µm. Average: 85µm | TOTAL WEIGHT: Table |          |              |

STRAIGHT JUMPER TERMINAL

DC-38,5xA/R/T

| SCALE | DRAWING     | ISSUE |
|-------|-------------|-------|
| 1:1.5 | DC38,5T/R-M | 0     |

| 2   | 25/05/21 | Width os jumper terminal is updated. | ---                  | --- | J.E.    |
|-----|----------|--------------------------------------|----------------------|-----|---------|
| 1   | 18/03/21 | Art. 15365 is added.                 | ---                  | --- | J.E.    |
| 0   | 21/07/20 | Edited in new format.                | CAD software change. | --- | J.E.    |
| No. | DATE     | MODIFICATION                         | REASON               | --- | MOD. BY |