

Antitrust

DieTronic
lubrication systems

Thank you for choosing DieTronic!

The purpose of this manual is to show you the various parts of which your machine is composed with the aim of improving your experience of spare parts ordering.

In order to achieve this goal, this manual have been designed according to the same logical structure your machine has been built and managed. This will lead you to a less stressful research of the parts you are looking for and to establish a better communication with our Spare Parts team for your final satisfaction.

Let's see how it works.

The very first drawing that you will find is showing the complete machine and, in the same drawing, you can see the sections it has been splitted in (highlighted). Every single section has a part number assigned, and this part number is your reference to another drawing of the manual, which is showing you that particular section and the parts in which it has been divided. Following the same logic, you will find another drawing that will finally show the single parts the section is composed of and the related part numbers that you can use to order spares.

In the tables where you can read the part numbers, there is a suggestion for special parts to be kept as stock spares (**A** for critical parts with long lead time, **B** for important parts with normal lead time/normally in stock at our warehouse and **C** for wear parts). Take a look at the picture on the right for a better understanding.

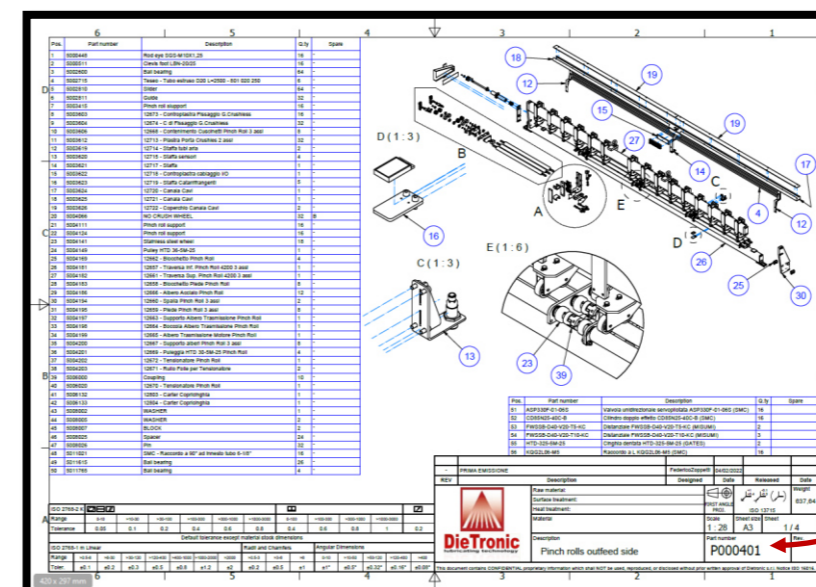
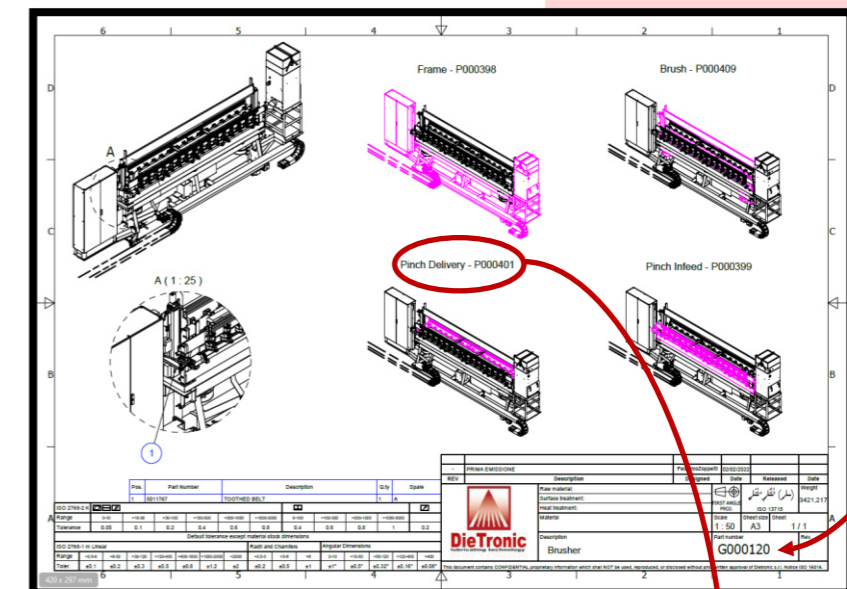
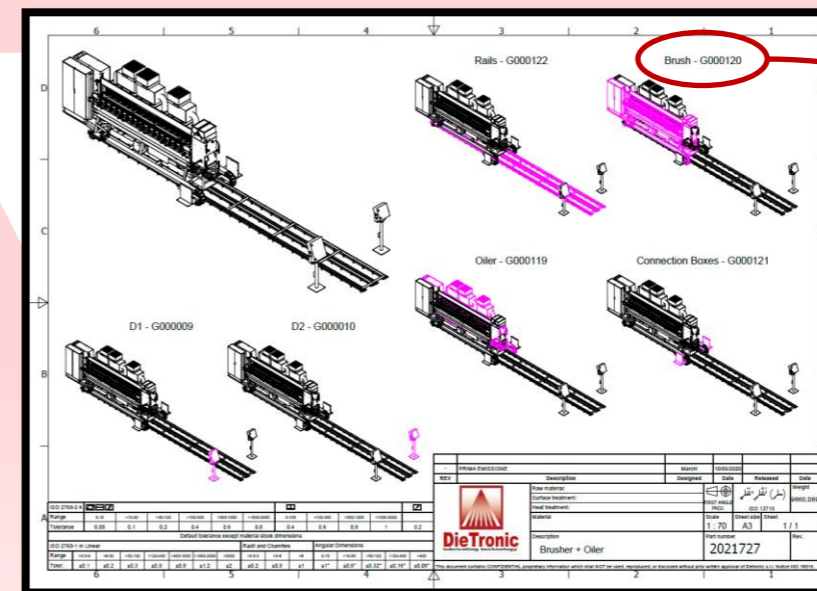
We are grateful for having been chosen as your preferred partner.

Please feel free to contact our Spare Parts team for any of your needs via:

Email: sales@dietronic.eu

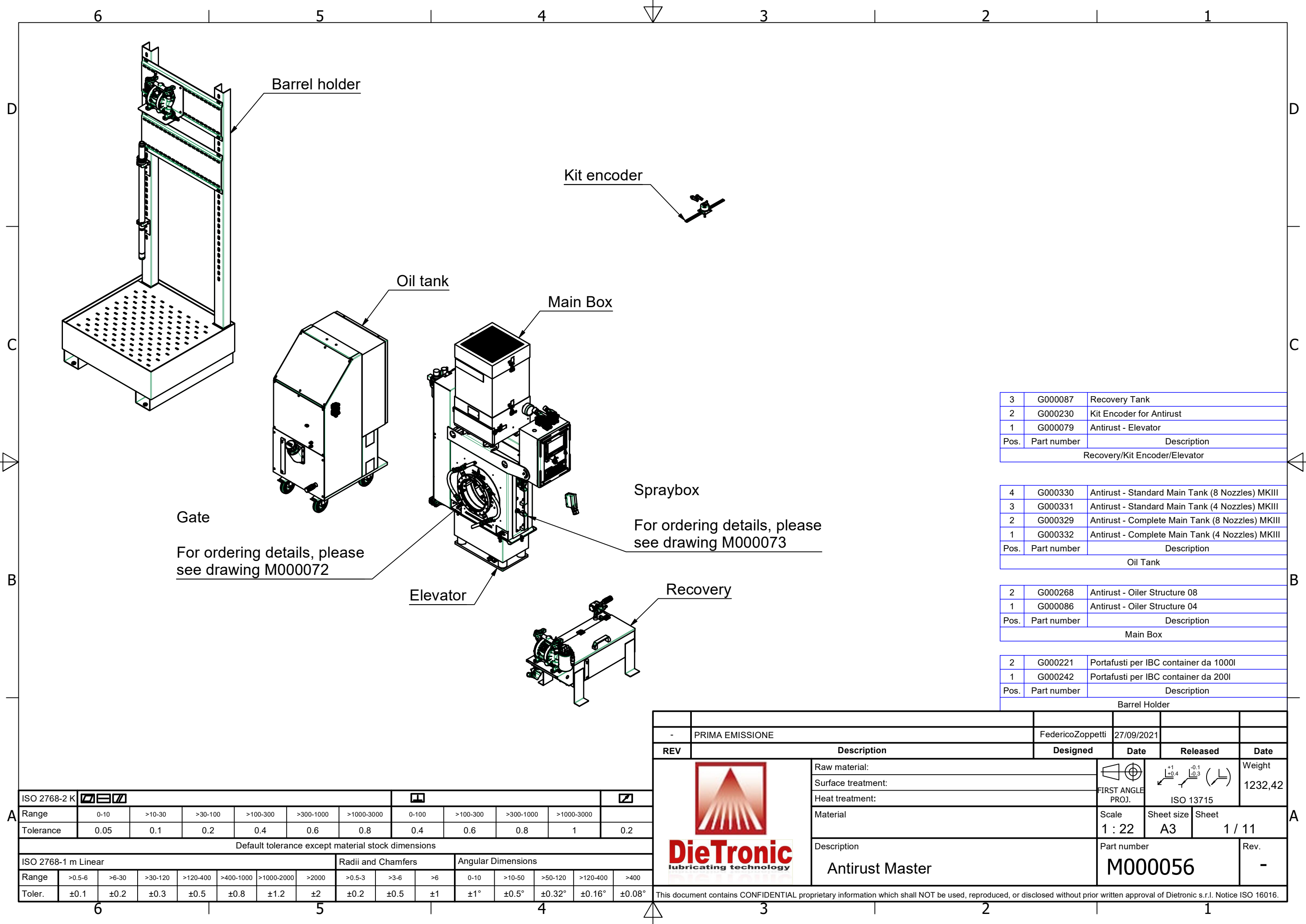
Phone: (+39) 0371210129

Welcome to the DieTronic family!



DieTronic

lubrication systems




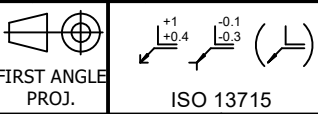
| | | |
|-------------------------------|-------------|--------------------------|
| 3 | G000087 | Recovery Tank |
| 2 | G000230 | Kit Encoder for Antirust |
| 1 | G000079 | Antirust - Elevator |
| Pos. | Part number | Description |
| Recovery/Kit Encoder/Elevator | | |

| | | |
|----------|-------------|---|
| 4 | G000330 | Antirust - Standard Main Tank (8 Nozzles) MKIII |
| 3 | G000331 | Antirust - Standard Main Tank (4 Nozzles) MKIII |
| 2 | G000329 | Antirust - Complete Main Tank (8 Nozzles) MKIII |
| 1 | G000332 | Antirust - Complete Main Tank (4 Nozzles) MKIII |
| Pos. | Part number | Description |
| Oil Tank | | |

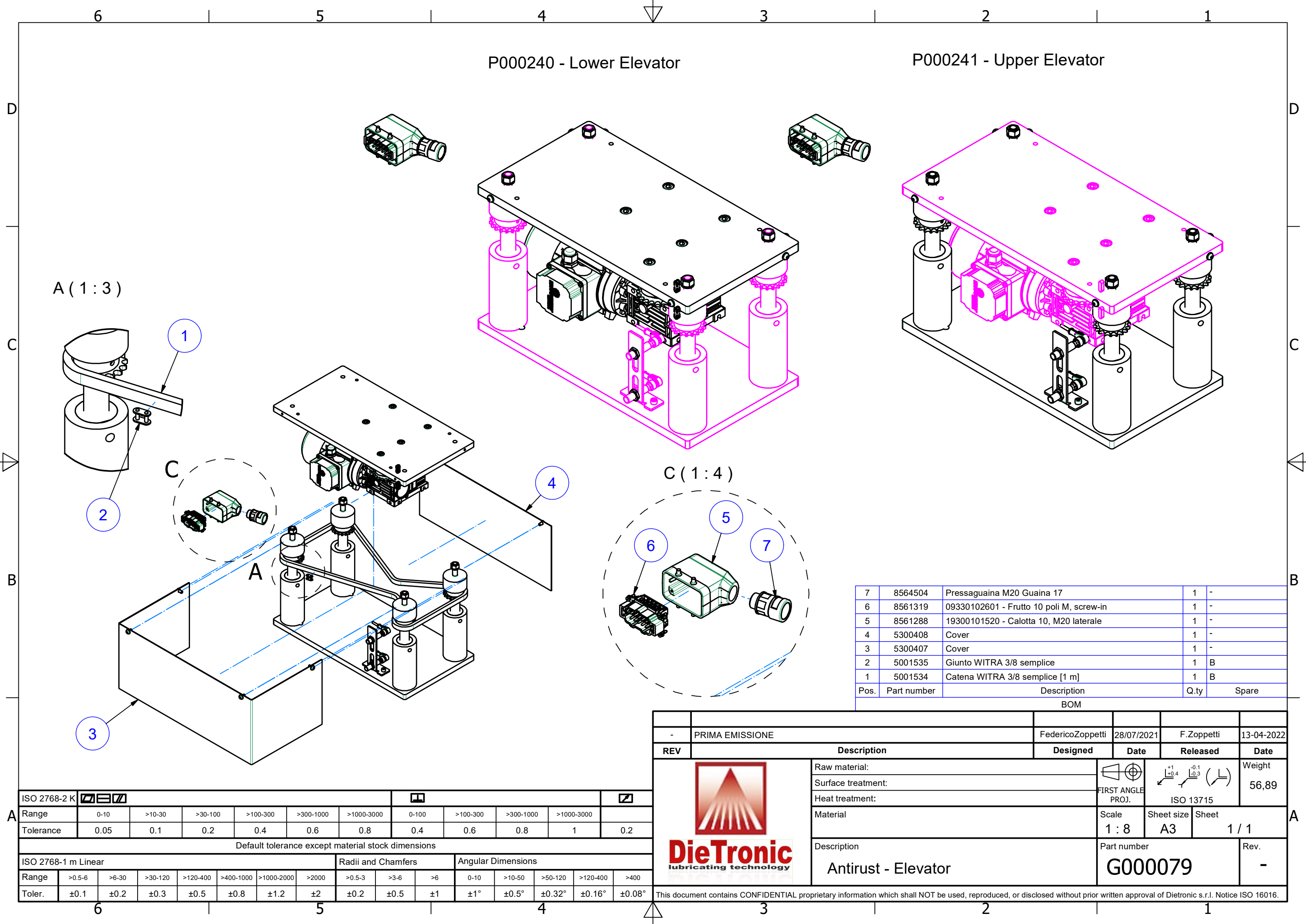
| | | |
|----------|-------------|-------------------------------|
| 2 | G000268 | Antirust - Oiler Structure 08 |
| 1 | G000086 | Antirust - Oiler Structure 04 |
| Pos. | Part number | Description |
| Main Box | | |

| | | |
|---------------|-------------|---------------------------------------|
| 2 | G000221 | Portafusti per IBC container da 1000l |
| 1 | G000242 | Portafusti per IBC container da 200l |
| Pos. | Part number | Description |
| Barrel Holder | | |

| | | | | | | | | | | | |
|--|--------|--------|---------|----------|-----------|------------|--------------------|----------|-----------|--------------------|--------|
| ISO 2768-2 K | | | | | | | | | | | |
| Range | 0-10 | >10-30 | >30-100 | >100-300 | >300-1000 | >1000-3000 | 0-100 | >100-300 | >300-1000 | >1000-3000 | 0.2 |
| Tolerance | 0.05 | 0.1 | 0.2 | 0.4 | 0.6 | 0.8 | 0.4 | 0.6 | 0.8 | 1 | 0.2 |
| Default tolerance except material stock dimensions | | | | | | | | | | | |
| ISO 2768-1 m Linear | | | | | | | Radii and Chamfers | | | Angular Dimensions | |
| Range | >0.5-6 | >6-30 | >30-120 | >120-400 | >400-1000 | >1000-2000 | >2000 | >0.5-3 | >3-6 | >6 | >400 |
| Toler. | ±0.1 | ±0.2 | ±0.3 | ±0.5 | ±0.8 | ±1.2 | ±2 | ±0.2 | ±0.5 | ±1 | ±0.08° |

| | | | | | |
|---|-------------|--------------------|---|------------|--------|
| PRIMA EMISSIONE | | FedericoZoppetti | 27/09/2021 | | |
| REV | Description | Designed | Date | Released | Date |
|  | | Raw material: |  | | |
| | | Surface treatment: | | | |
| | | Heat treatment: | | | |
| | | Material | Scale | Sheet size | Sheet |
| | | | 1 : 22 | A3 | 1 / 11 |
| | | Description | Part number | | Rev. |
| | | Antirust Master | M000056 | | - |

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P000240 - Lower Elevator

P000241 - Upper Elevator

A (1:3)

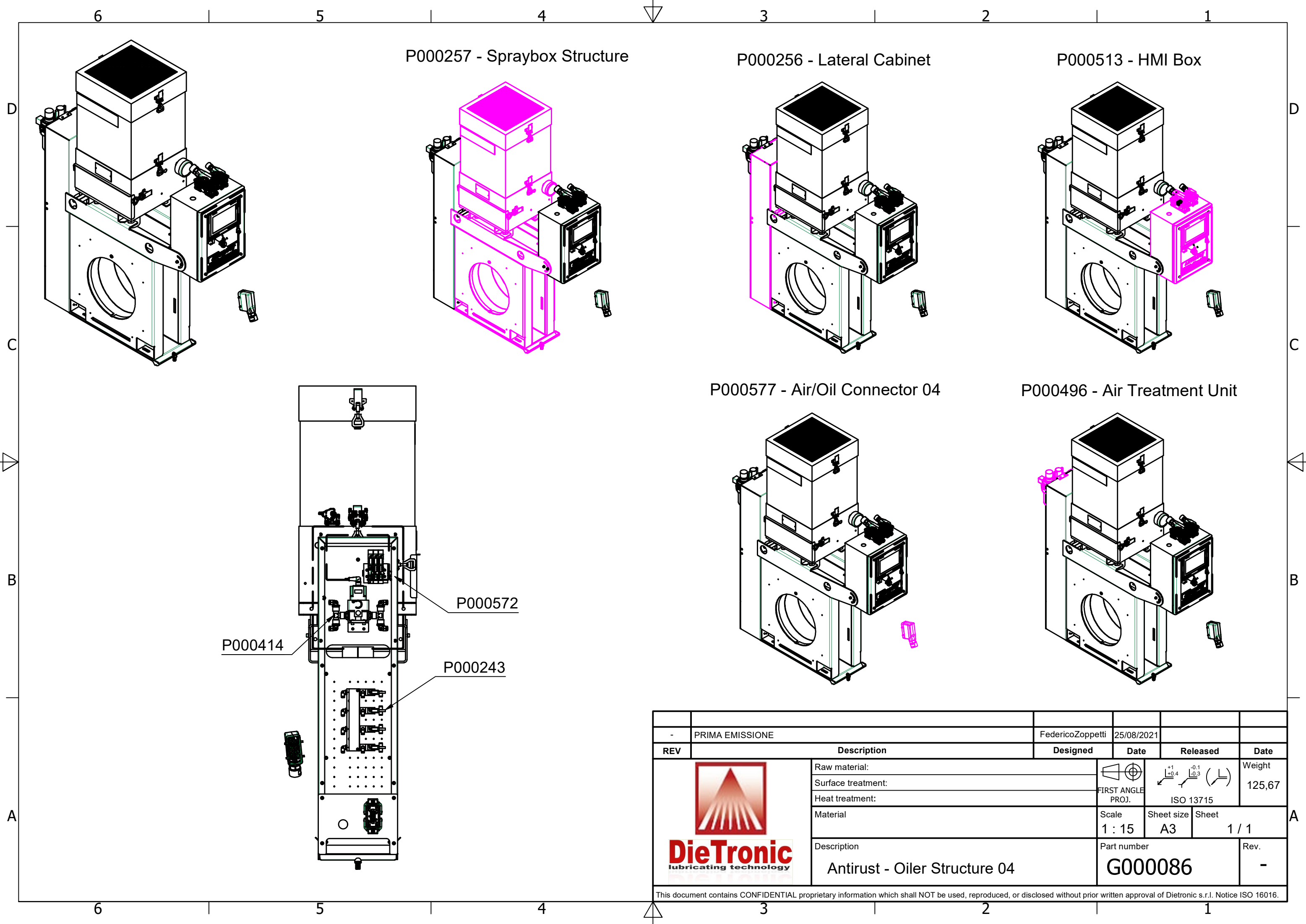
C (1:4)

| | | | | |
|------|-------------|--|------|-------|
| 7 | 8564504 | Pressaguaina M20 Guaina 17 | 1 | - |
| 6 | 8561319 | 09330102601 - Frutto 10 poli M, screw-in | 1 | - |
| 5 | 8561288 | 19300101520 - Calotta 10, M20 laterale | 1 | - |
| 4 | 5300408 | Cover | 1 | - |
| 3 | 5300407 | Cover | 1 | - |
| 2 | 5001535 | Giunto WITRA 3/8 semplice | 1 | B |
| 1 | 5001534 | Catena WITRA 3/8 semplice [1 m] | 1 | B |
| Pos. | Part number | Description | Q.ty | Spare |

| | | | | | | | | | | |
|--|--------|--------|---------|----------|-----------|------------|--------------------|----------|--------------------|------------|
| ISO 2768-2 K | | | | | | | | | | |
| Range | 0-10 | >10-30 | >30-100 | >100-300 | >300-1000 | >1000-3000 | 0-100 | >100-300 | >300-1000 | >1000-3000 |
| Tolerance | 0.05 | 0.1 | 0.2 | 0.4 | 0.6 | 0.8 | 0.4 | 0.6 | 0.8 | 1 |
| Default tolerance except material stock dimensions | | | | | | | | | | |
| ISO 2768-1 m Linear | | | | | | | Radii and Chamfers | | Angular Dimensions | |
| Range | >0.5-6 | >6-30 | >30-120 | >120-400 | >400-1000 | >1000-2000 | >0.5-3 | >3-6 | >6 | >10-50 |
| Toler. | ±0.1 | ±0.2 | ±0.3 | ±0.5 | ±0.8 | ±1.2 | ±0.2 | ±0.5 | ±1 | ±1° |

| | | | | | |
|---------------------|-------------|-------------------|------------|------------|------------|
| PRIMA EMISSIONE | | FedericoZoppetti | 28/07/2021 | F.Zoppetti | 13-04-2022 |
| REV | Description | Designed | Date | Released | Date |
| Raw material: | | FIRST ANGLE PROJ. | | Weight | |
| Surface treatment: | | Scale | | Sheet size | |
| Heat treatment: | | 1 : 8 | | A3 | |
| Material | | Sheet | | 1 / 1 | |
| Description | | Part number | | Rev. | |
| Antirust - Elevator | | G000079 | | - | |

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P000257 - Spraybox Structure

P000256 - Lateral Cabinet

P000513 - HMI Box



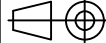
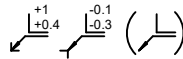
P000577 - Air/Oil Connector 04

P000496 - Air Treatment Unit

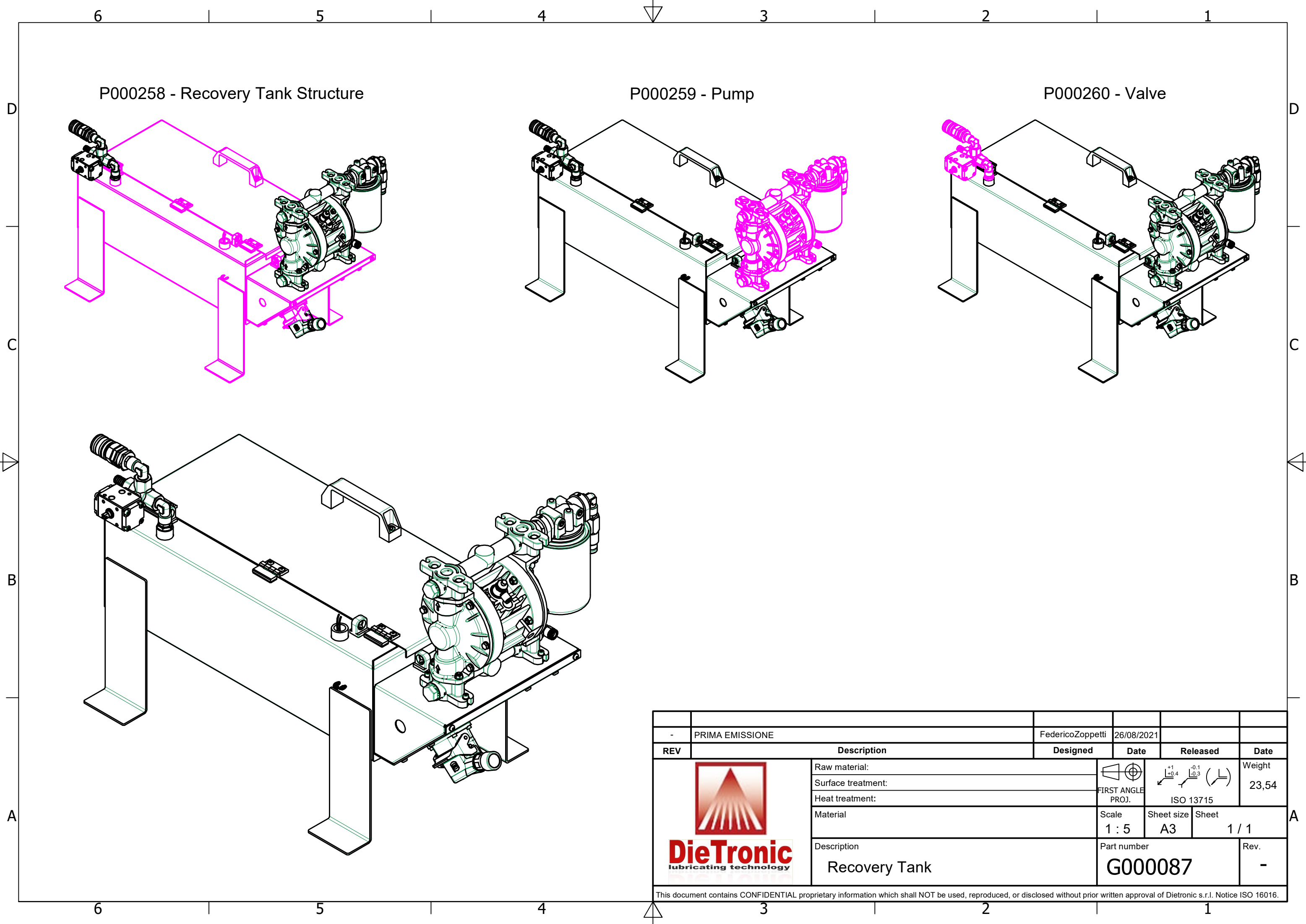
P000414


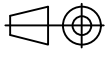
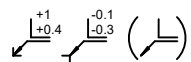
P000572

P000243

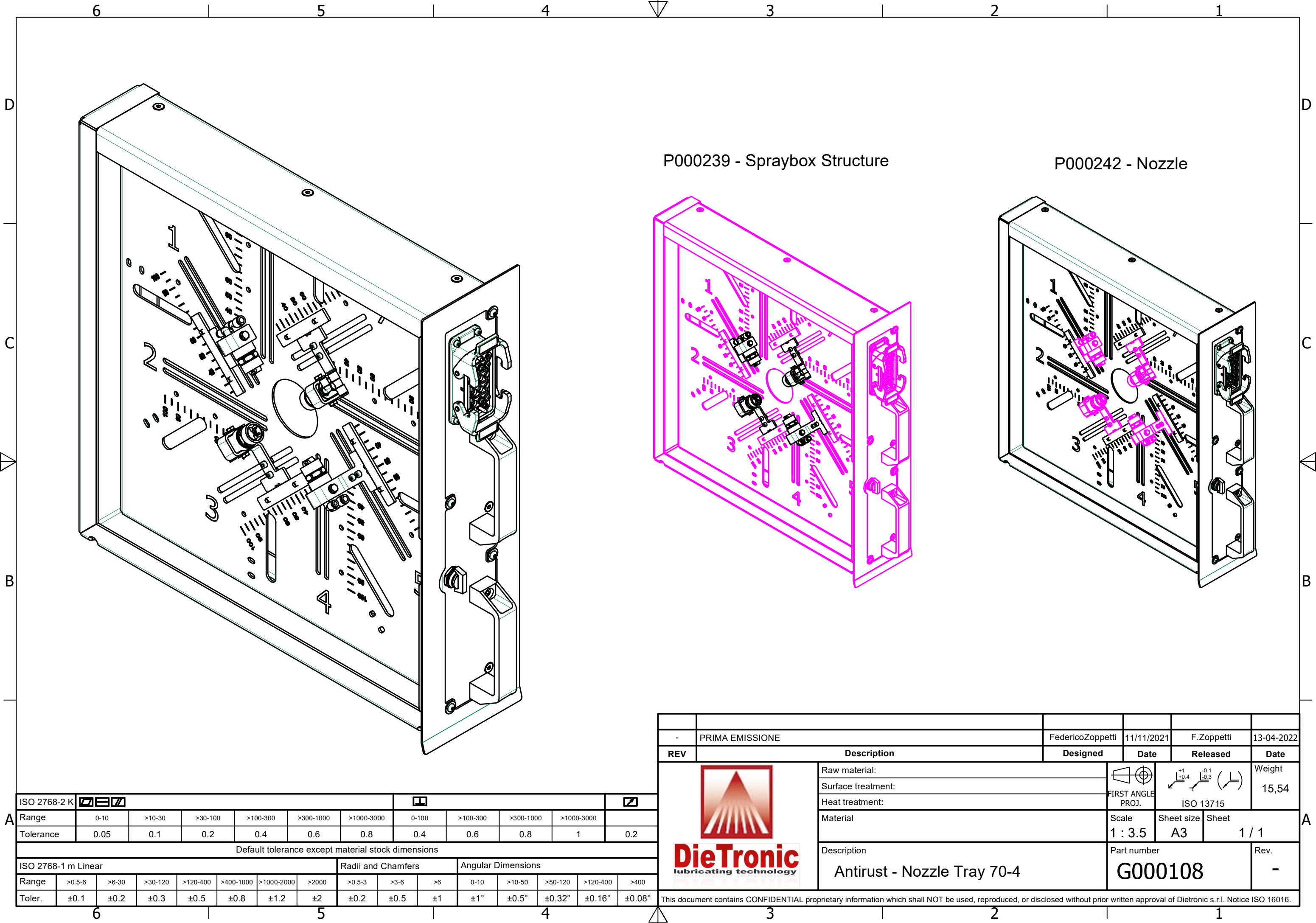
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|--|--|--|--|------------------|------|
| | | | | | |
| - | PRIMA EMISSIONE | Federico Zoppetti | 25/08/2021 | | |
| REV | Description | Designed | Date | Released | Date |
|   | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 125,67 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 15 | Sheet size A3 | Sheet 1 / 1 | |
| | Description Antirust - Oiler Structure 04 | Part number G000086 | | Rev. - | |

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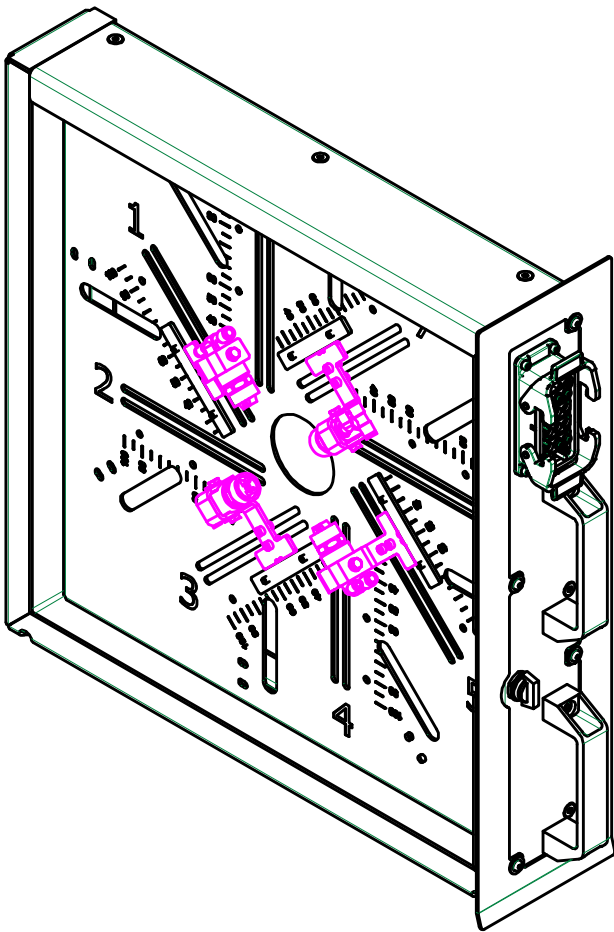
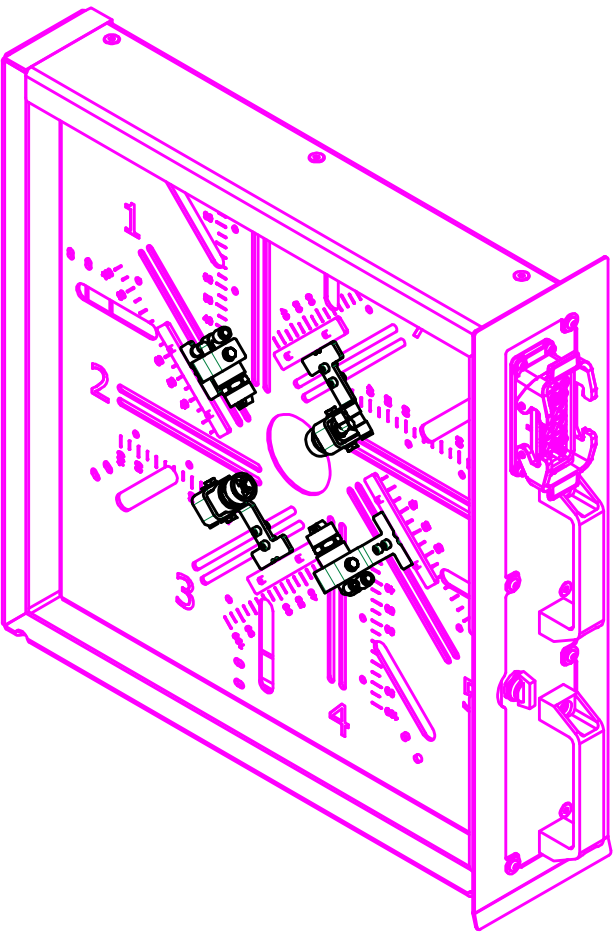
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|---|--------------------|---|--|-----------------|-----------|
| - | PRIMA EMISSIONE | Federico Zoppetti | 26/08/2021 | | |
| REV | Description | Designed | Date | Released | Date |
|  | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 23,54 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 5 | Sheet size A3 | Sheet 1 / 1 | |
| Description Recovery Tank | | Part number G000087 | | | Rev. - |

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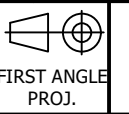


P000239 - Spraybox Structure

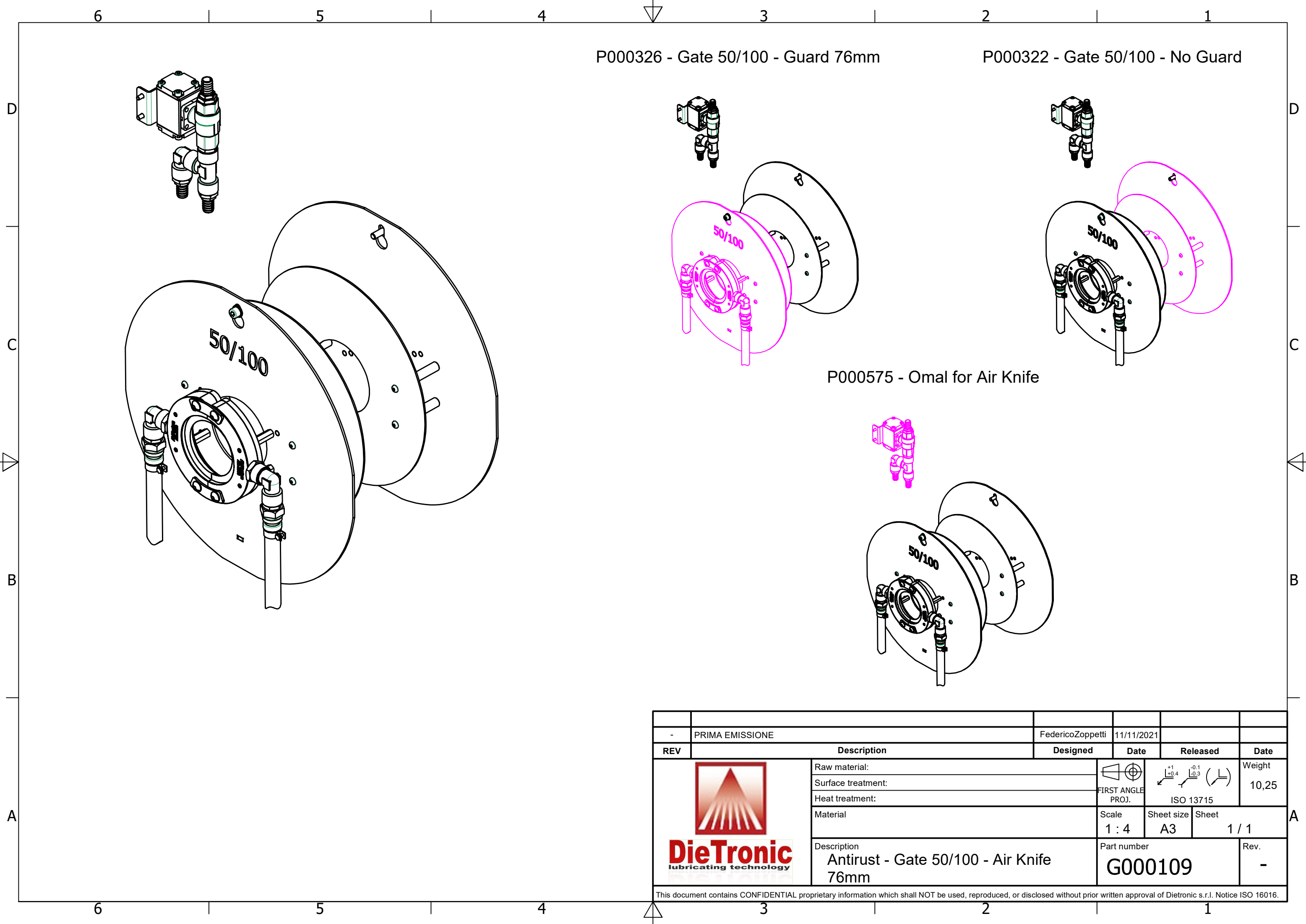
P000242 - Nozzle



| | | | | | | | | | | | | |
|--|--------|--------|---------|----------|-----------|------------|-------|----------|-----------|------------|---------------------|----------|
| ISO 2768-2 K | | | | | | | | | | | ISO 2768-1 m Linear | |
| Range | 0-10 | >10-30 | >30-100 | >100-300 | >300-1000 | >1000-3000 | 0-100 | >100-300 | >300-1000 | >1000-3000 | 0-100 | >100-300 |
| Tolerance | 0.05 | 0.1 | 0.2 | 0.4 | 0.6 | 0.8 | 0.4 | 0.6 | 0.8 | 1 | 0.2 | 0.4 |
| Default tolerance except material stock dimensions | | | | | | | | | | | | |
| ISO 2768-1 m Linear | | | | | | | | | | | Radii and Chamfers | |
| Range | >0.5-6 | >6-30 | >30-120 | >120-400 | >400-1000 | >1000-2000 | >2000 | >0.5-3 | >3-6 | >6 | 0-10 | >10-50 |
| Toler. | ±0.1 | ±0.2 | ±0.3 | ±0.5 | ±0.8 | ±1.2 | ±2 | ±0.2 | ±0.5 | ±1 | ±1° | ±0.5° |

| | | | | | |
|---|-------------|------------------------|---|------------------|-----------------|
| PRIMA EMISSIONE | | FedericoZoppetti | 11/11/2021 | F.Zoppetti | 13-04-2022 |
| REV | Description | Designed | Date | Released | Date |
|  | | Raw material: |  | | Weight 15,54 |
| | | Surface treatment: | | | |
| | | Heat treatment: | | | |
| | | Material | Scale 1 : 3.5 | Sheet size A3 | Sheet 1 / 1 |
| Description Antirust - Nozzle Tray 70-4 | | Part number G000108 | | Rev. - | |


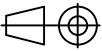
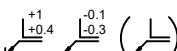
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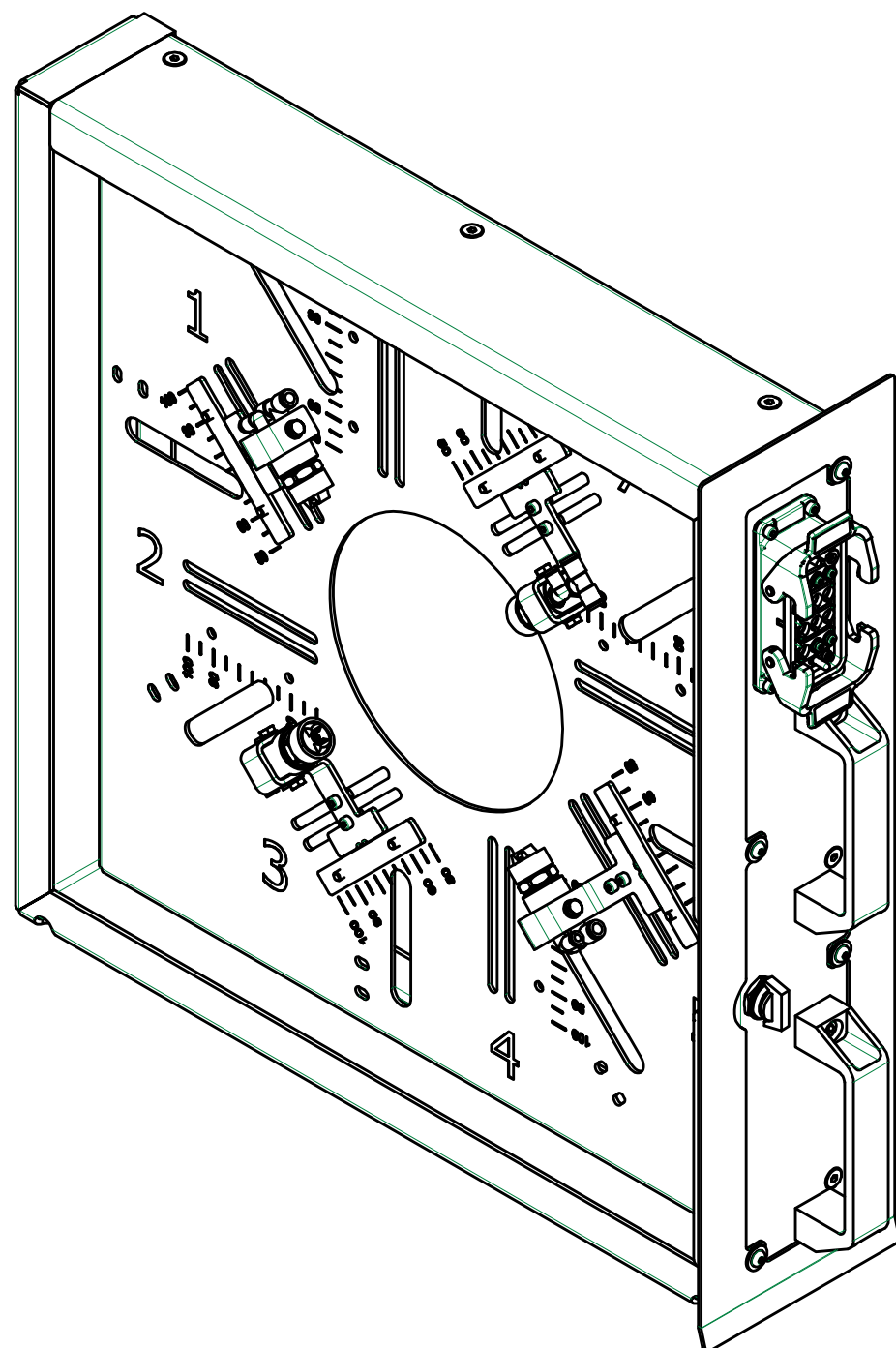
P000326 - Gate 50/100 - Guard 76mm

P000322 - Gate 50/100 - No Guard

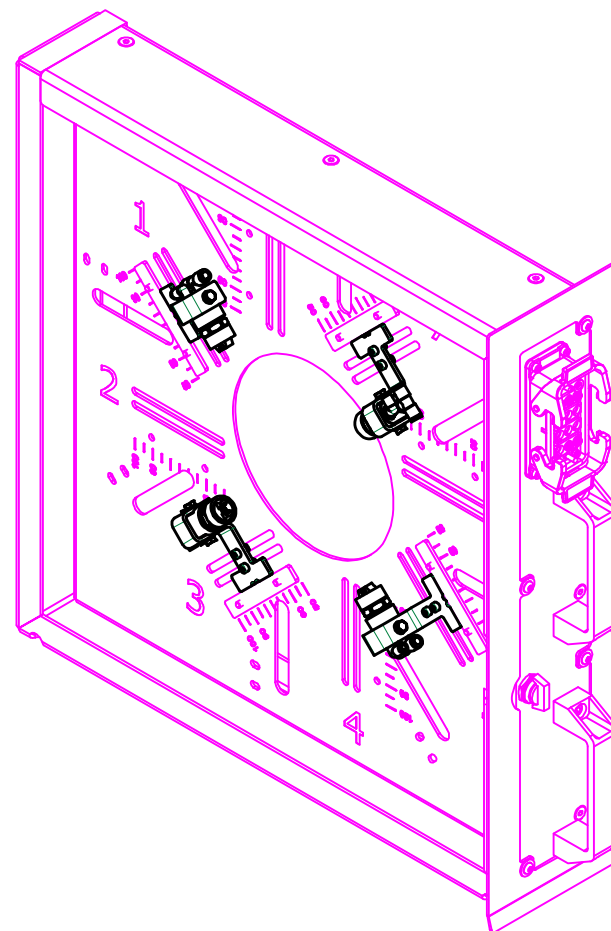
P000575 - Omal for Air Knife

| | | | | | | | | |
|--|-----------------|--|--|---|------------|---|--|-----------------|
| | | | | | | | | |
| - | PRIMA EMISSIONE | | | FedericoZoppetti | 11/11/2021 | | | |
| REV | Description | | | Designed | Date | Released | Date | |
| <div> DieTronic lubricating technology</div> | | | | Raw material: | |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 10,25 |
| | | | | Surface treatment: | | | | |
| | | | | Heat treatment: | | | | |
| | | | | Material | | Scale 1 : 4 | Sheet size A3 | Sheet 1 / 1 |
| | | | | Description Antirust - Gate 50/100 - Air Knife 76mm | | Part number G000109 | | |

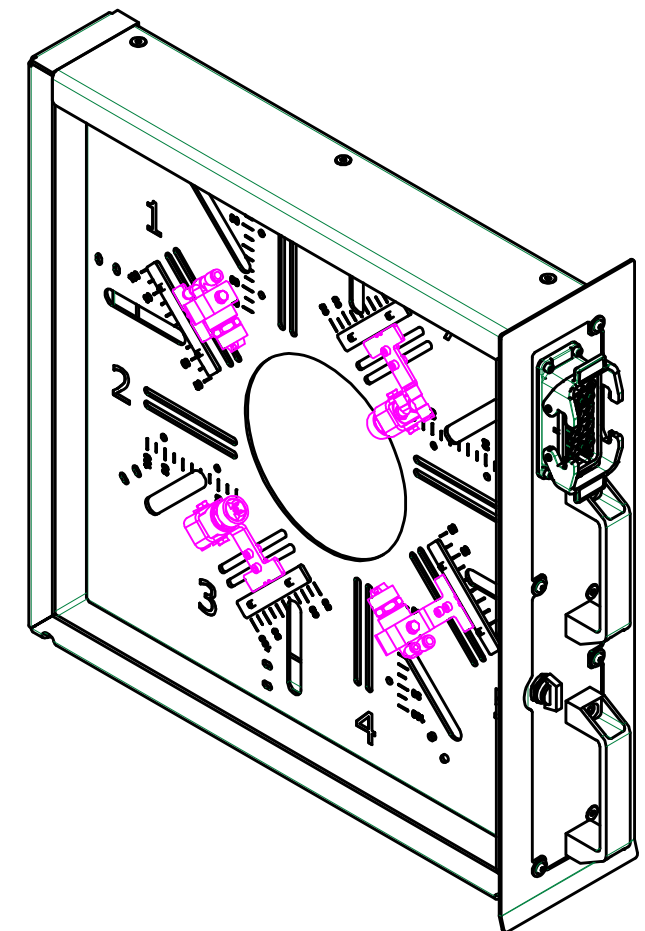
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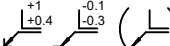
P000335 - Antirust Nozzle Box 180



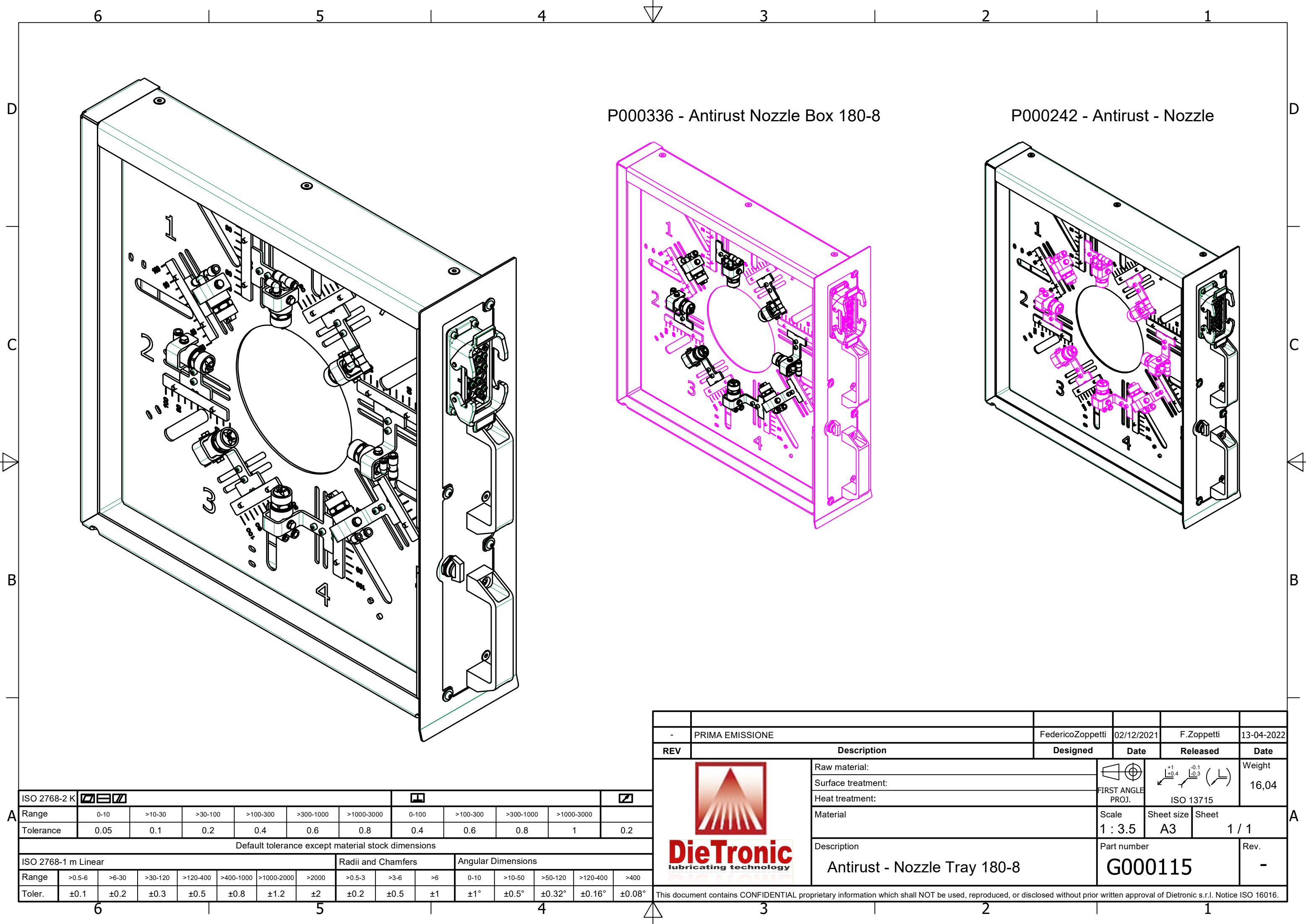
P000242 - Antitrust - Nozzle



| | | | | | | | | | | | | | | | |
|--|--------|--------|---------|----------|-----------|------------|--------------------|----------|-----------|--------------------|------|--------|---------|----------|--------|
| ISO 2768-2 K | | | | | | | | | | | | | | | |
| Range | 0-10 | >10-30 | >30-100 | >100-300 | >300-1000 | >1000-3000 | 0-100 | >100-300 | >300-1000 | >1000-3000 | | | | | |
| Tolerance | 0.05 | 0.1 | 0.2 | 0.4 | 0.6 | 0.8 | 0.4 | 0.6 | 0.8 | 1 | 0.2 | | | | |
| Default tolerance except material stock dimensions | | | | | | | | | | | | | | | |
| ISO 2768-1 m Linear | | | | | | | Radii and Chamfers | | | Angular Dimensions | | | | | |
| Range | >0.5-6 | >6-30 | >30-120 | >120-400 | >400-1000 | >1000-2000 | >2000 | >0.5-3 | >3-6 | >6 | 0-10 | >10-50 | >50-120 | >120-400 | >400 |
| Toler. | ±0.1 | ±0.2 | ±0.3 | ±0.5 | ±0.8 | ±1.2 | ±2 | ±0.2 | ±0.5 | ±1 | ±1° | ±0.5° | ±0.32° | ±0.16° | ±0.08° |

| | | | | | |
|---|---|--|--|-----------------|------|
| | | | | | |
| - | PRIMA EMISSIONE | Federico Zoppetti | 02/12/2021 | | |
| REV | Description | Designed | Date | Released | Date |
|  | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 15,24 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 4 | Sheet size A3 | Sheet 1 / 1 | |
| | Description Antirust - Nozzle Tray 180-4 | Part number G000114 | | Rev. - | |




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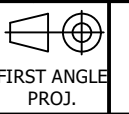


P000336 - Antirust Nozzle Box 180-8

P000242 - Antirust - Nozzle

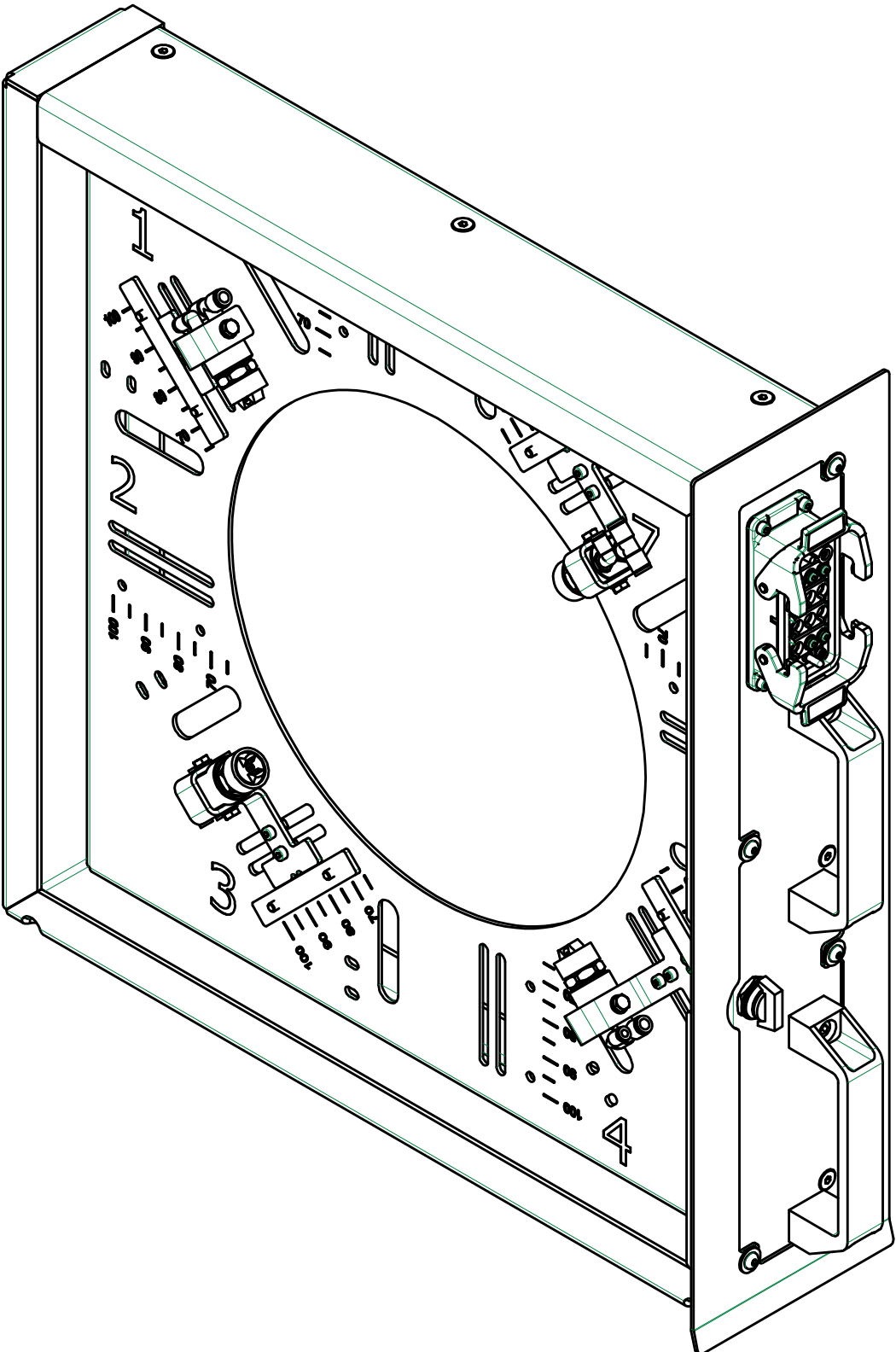
A

| | | | | | | | | | | | | | | | | |
|--|--------|-------|---------|----------|-----------|------------|---|--------|----------|-----------|---|--------|---------|----------|---|--|
| ISO 2768-2 K | | | | | | |  | | | |  | | | |  | |
| Range | 0-10 | | >10-30 | >30-100 | >100-300 | >300-1000 | >1000-3000 | 0-100 | >100-300 | >300-1000 | >1000-3000 | | | | | |
| Tolerance | 0.05 | | 0.1 | 0.2 | 0.4 | 0.6 | 0.8 | 0.4 | 0.6 | 0.8 | 1 | 0.2 | | | | |
| Default tolerance except material stock dimensions | | | | | | | | | | | | | | | | |
| ISO 2768-1 m Linear | | | | | | | Radii and Chamfers | | | | Angular Dimensions | | | | | |
| Range | >0.5-6 | >6-30 | >30-120 | >120-400 | >400-1000 | >1000-2000 | >2000 | >0.5-3 | >3-6 | >6 | 0-10 | >10-50 | >50-120 | >120-400 | >400 | |
| Toler. | ±0.1 | ±0.2 | ±0.3 | ±0.5 | ±0.8 | ±1.2 | ±2 | ±0.2 | ±0.5 | ±1 | ±1° | ±0.5° | ±0.32° | ±0.16° | ±0.08° | |
| 6 | | | | | | | 5 | | | | 4 | | | | | |

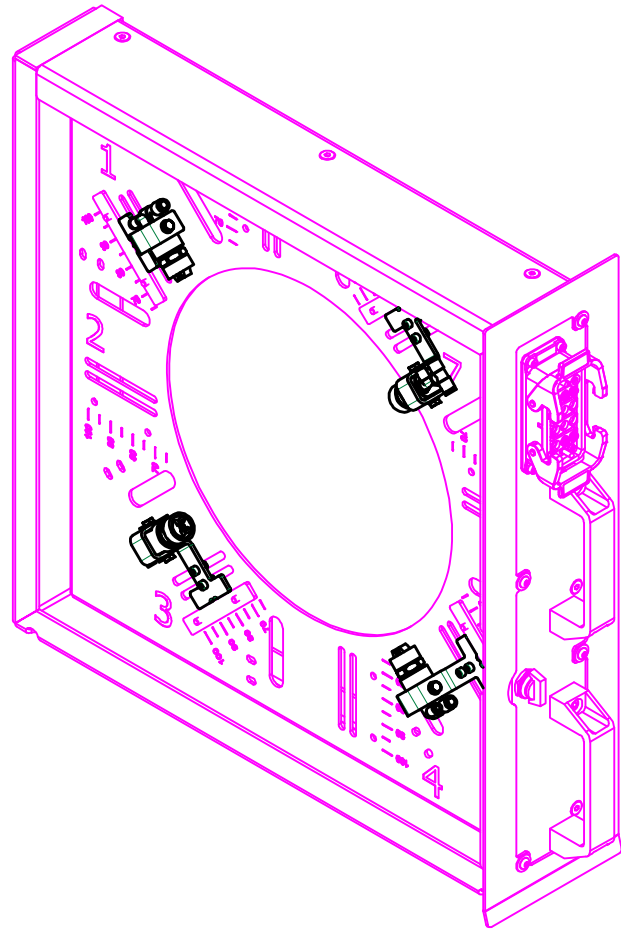
| | | | | | |
|---|-------------|------------------------|---|------------------|-----------------|
| PRIMA EMISSIONE | | Federico Zoppetti | 02/12/2021 | F. Zoppetti | 13-04-2022 |
| REV | Description | Designed | Date | Released | Date |
|  | | Raw material: |  | | Weight 16,04 |
| | | Surface treatment: | | | |
| | | Heat treatment: | | | |
| | | Material | Scale 1 : 3.5 | Sheet size A3 | Sheet 1 / 1 |
| Description Antirust - Nozzle Tray 180-8 | | Part number G000115 | | Rev. - | |

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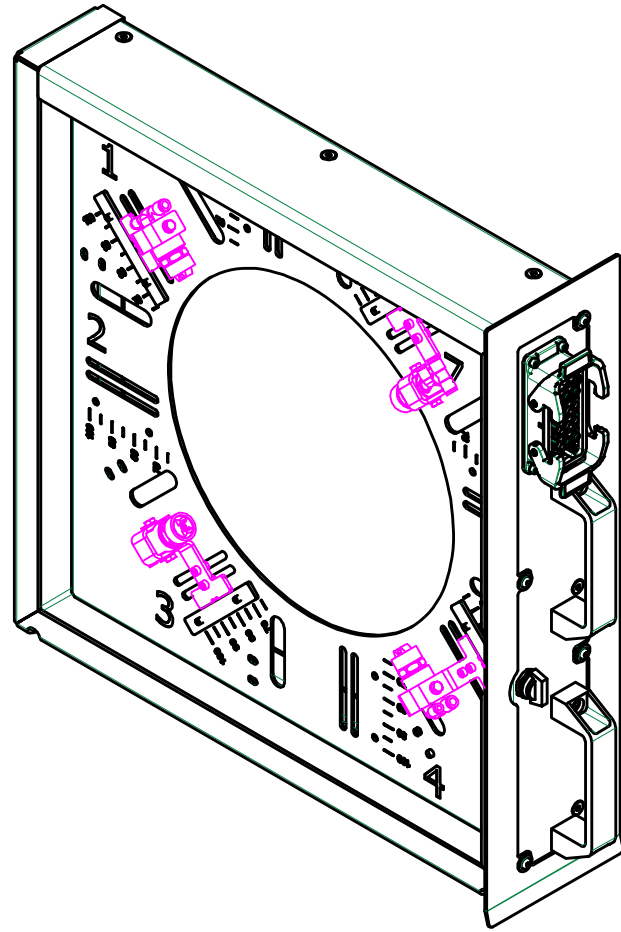
D
C
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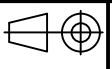
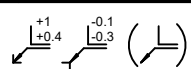
P000337 - Antirust Nozzle Box 320-4



P000242 - Antirust - Nozzle

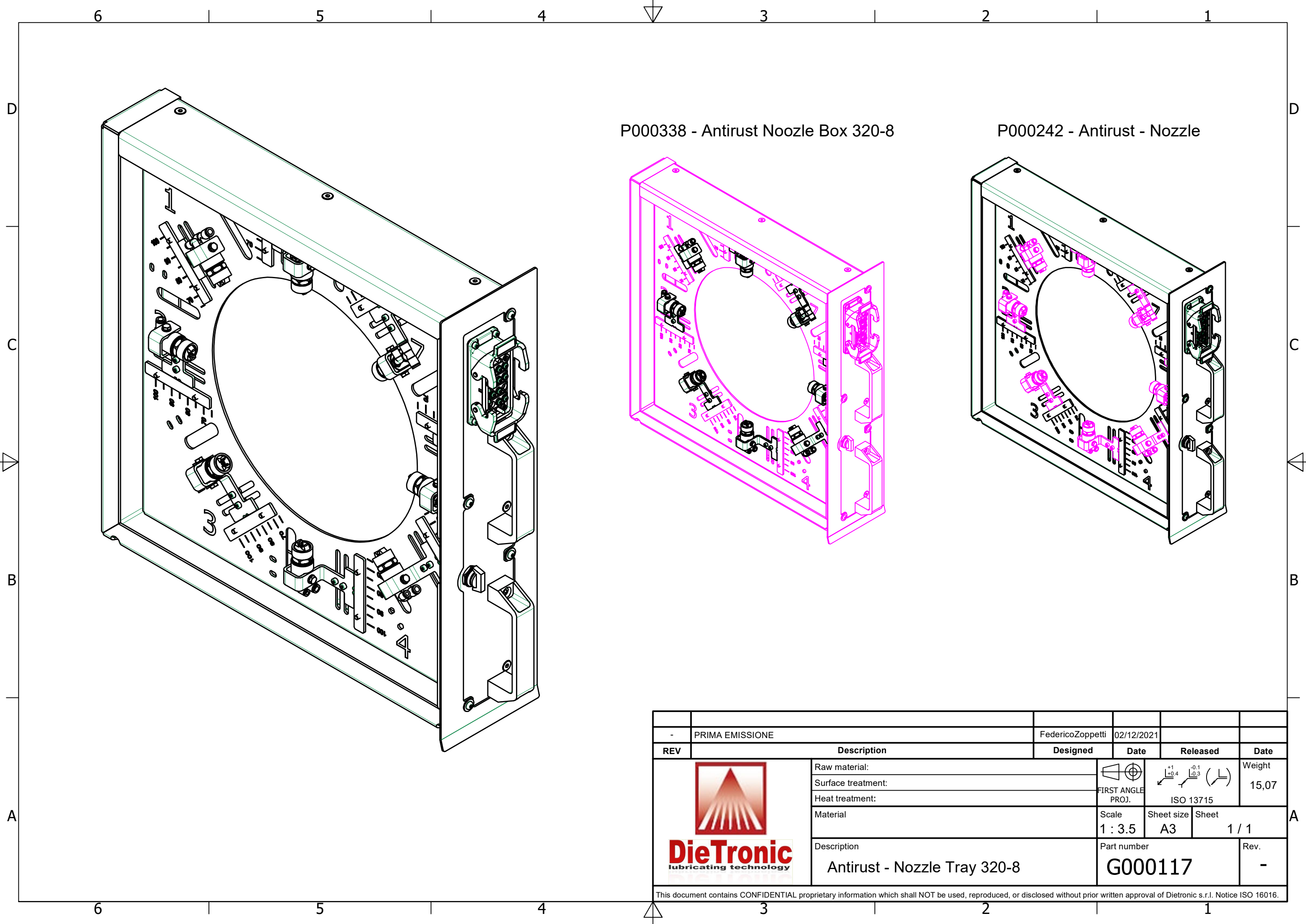


D
C
B
A

| | | | | | |
|---|--------------------|---|--|-----------------|-----------|
| - | PRIMA EMISSIONE | FedericoZoppetti | 02/12/2021 | | |
| REV | Description | Designed | Date | Released | Date |
|  | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 14,26 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 3.5 | Sheet size A3 | Sheet 1 / 1 | |
| Description Antirust - Nozzle Tray 320-4 | | Part number G000116 | | | Rev. - |

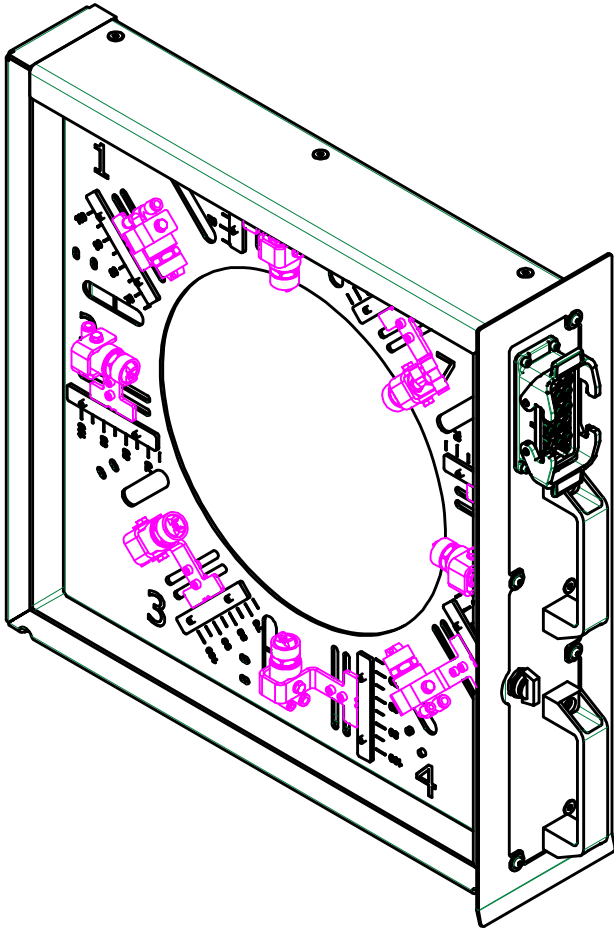
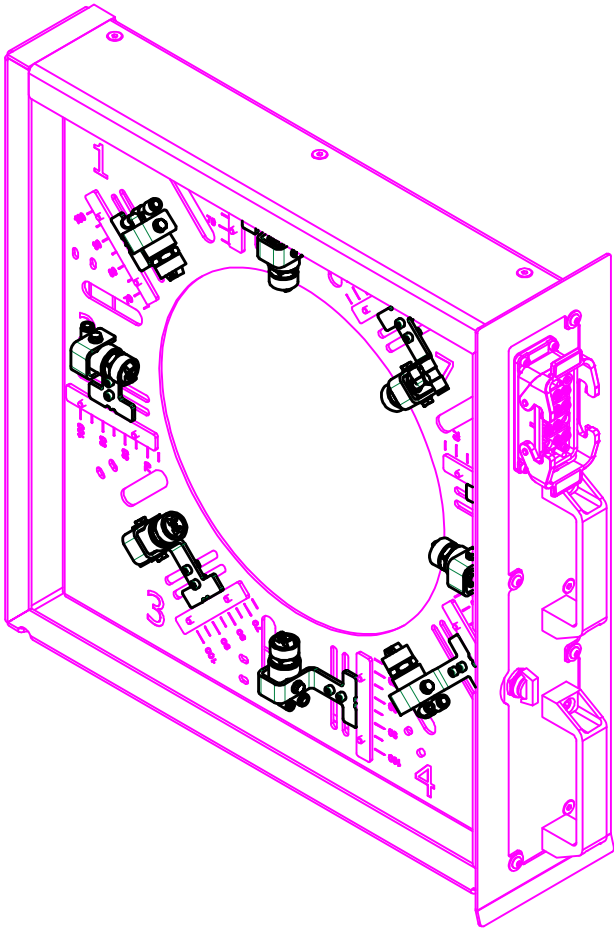
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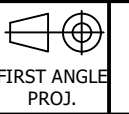
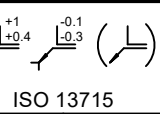
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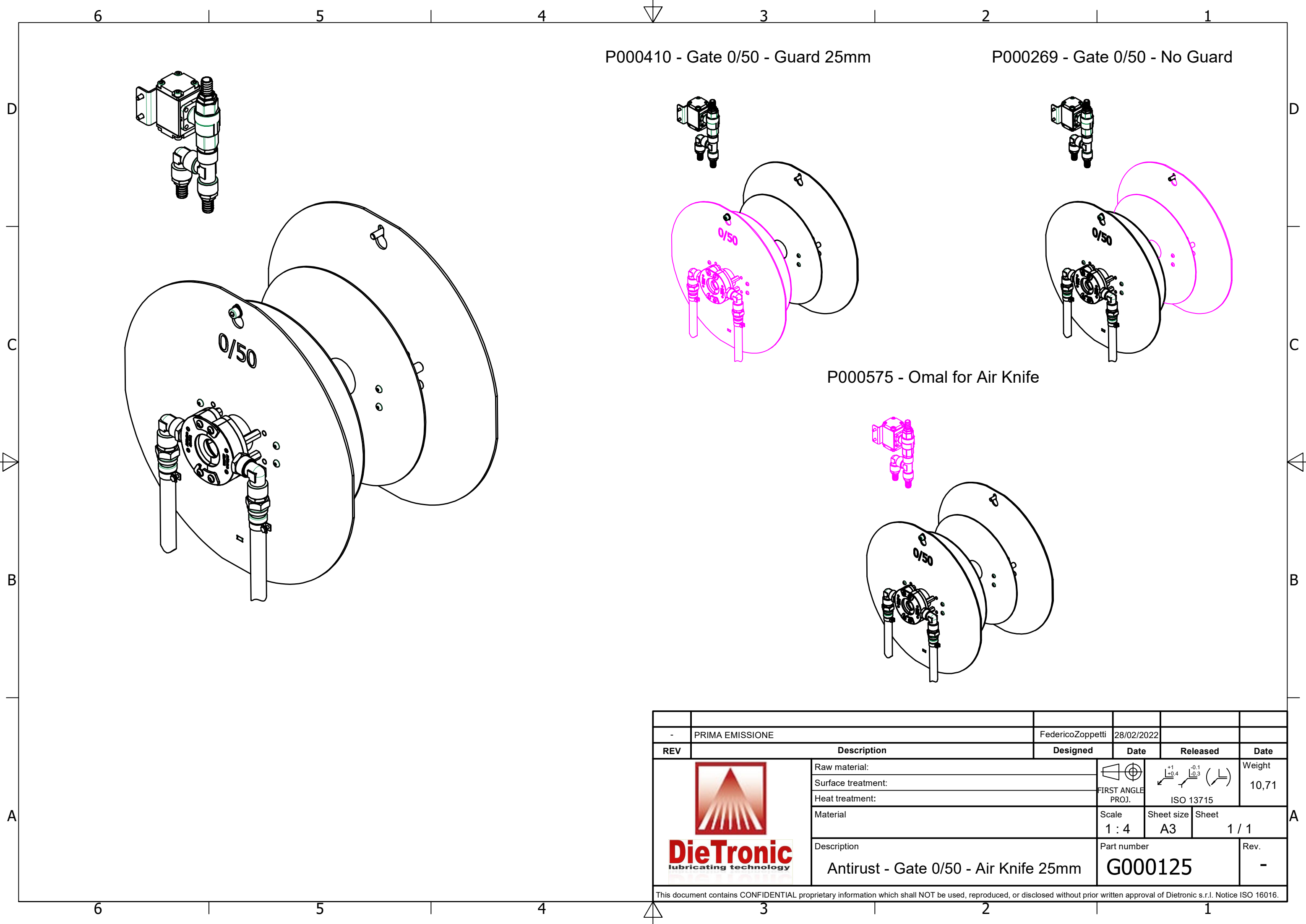


P000338 - Antirust Noozle Box 320-8

P000242 - Antirust - Nozzle




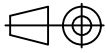
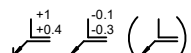
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|---|--------------------|---|--|-----------------|------|
| - | PRIMA EMISSIONE | FedericoZoppetti | 02/12/2021 | | |
| REV | Description | Designed | Date | Released | Date |
|  | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 15,07 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 3.5 | Sheet size A3 | Sheet 1 / 1 | |
| Description Antirust - Nozzle Tray 320-8 | | Part number G000117 | | Rev. - | |

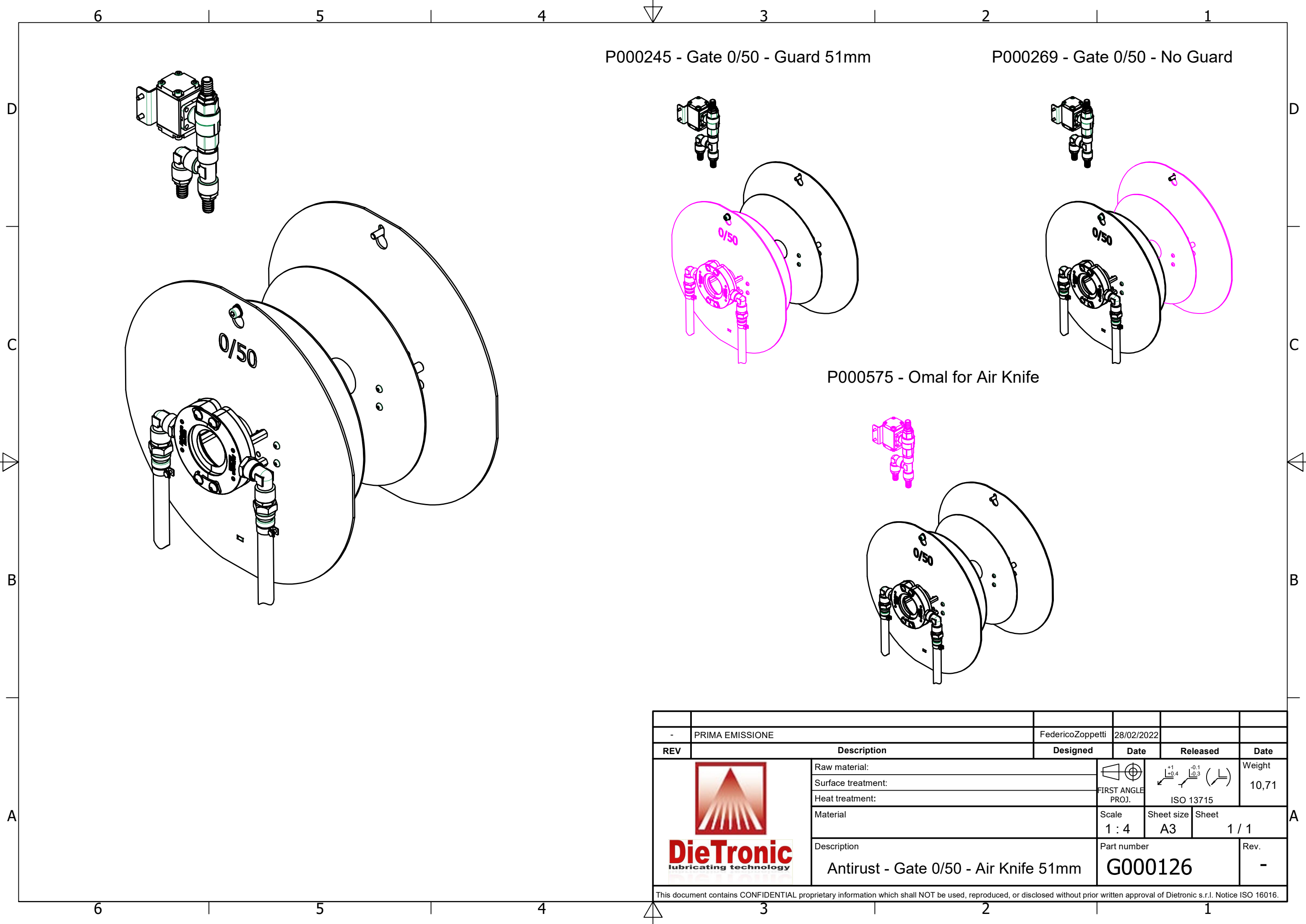



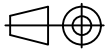

P000410 - Gate 0/50 - Guard 25mm

P000269 - Gate 0/50 - No Guard

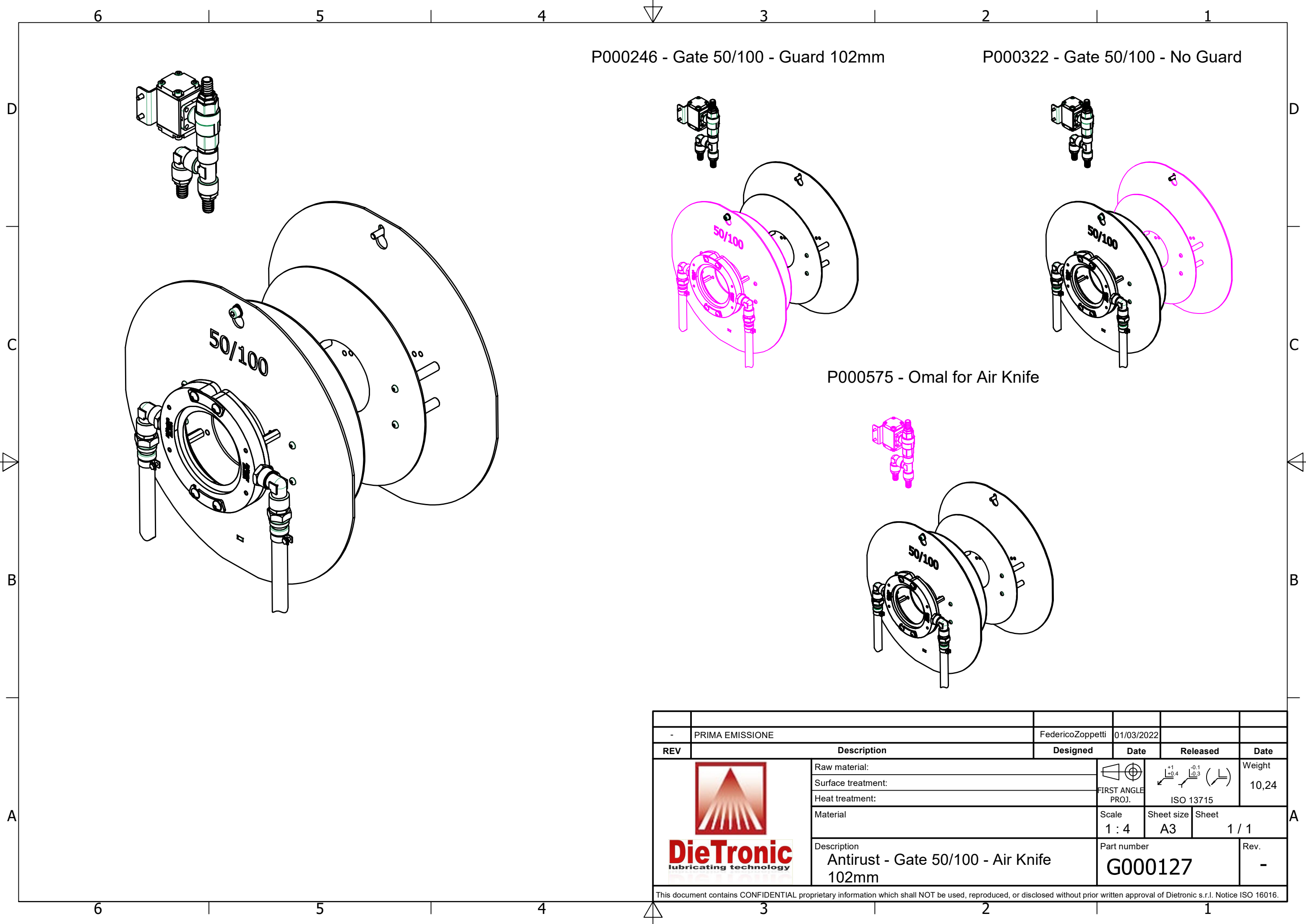
P000575 - Omal for Air Knife



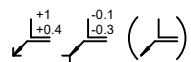
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|---|--------------------|---|---|-----------------|-----------|
| | | | | | |
| - | PRIMA EMISSIONE | Federico Zoppetti | 28/02/2022 | | |
| REV | Description | Designed | Date | Released | Date |
|  | Raw material: |  |  | Weight 10,71 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 4 | Sheet size A3 | Sheet 1 / 1 | |
| Description Antirust - Gate 0/50 - Air Knife 25mm | | Part number G000125 | | | Rev. - |



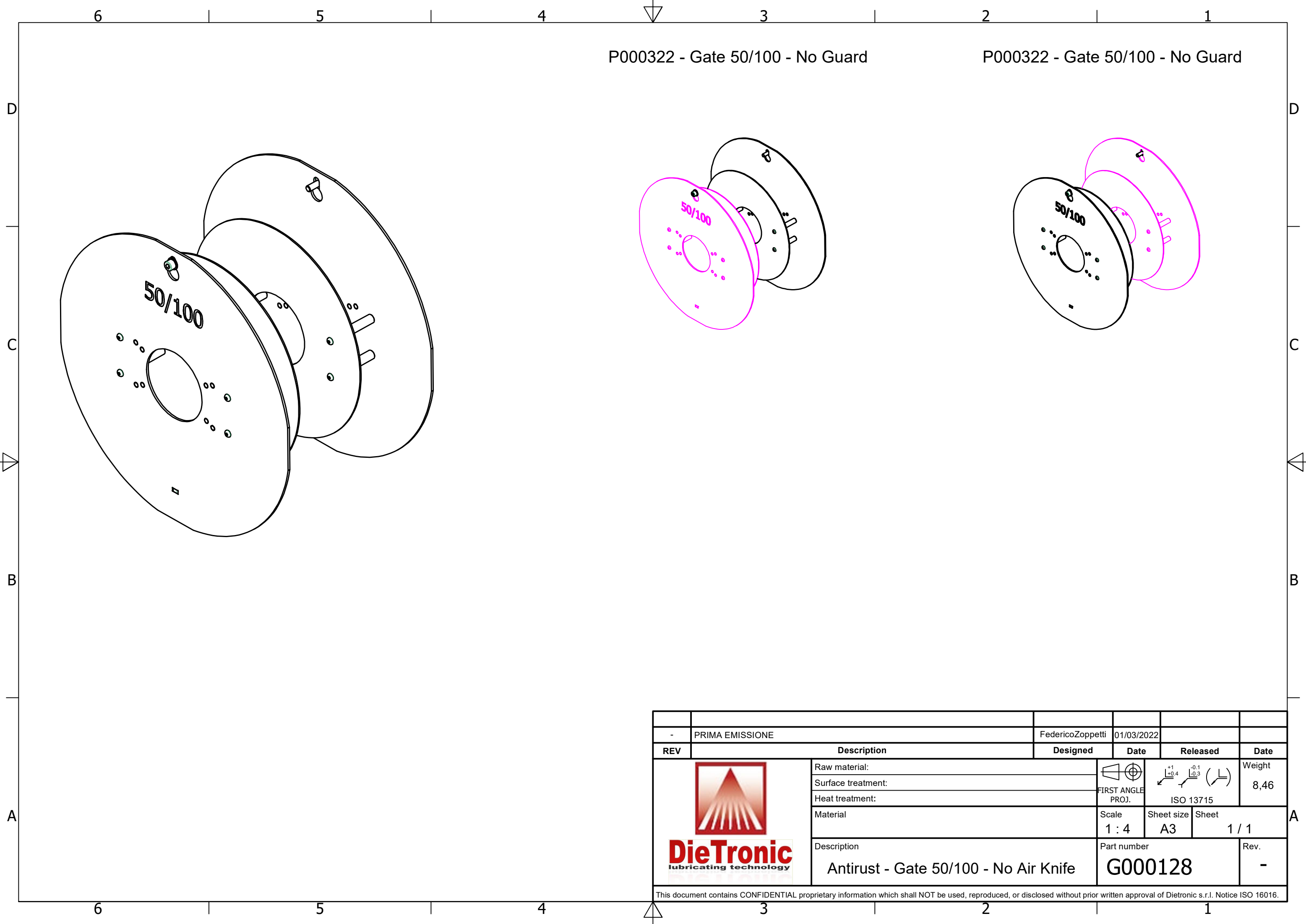
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|---|--------------------|---|---|-----------------|-----------|
| - | PRIMA EMISSIONE | Federico Zoppetti | 28/02/2022 | | |
| REV | Description | Designed | Date | Released | Date |
|  | Raw material: |  |  | Weight 10,71 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 4 | Sheet size A3 | Sheet 1 / 1 | |
| Description Antirust - Gate 0/50 - Air Knife 51mm | | Part number G000126 | | | Rev. - |


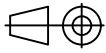

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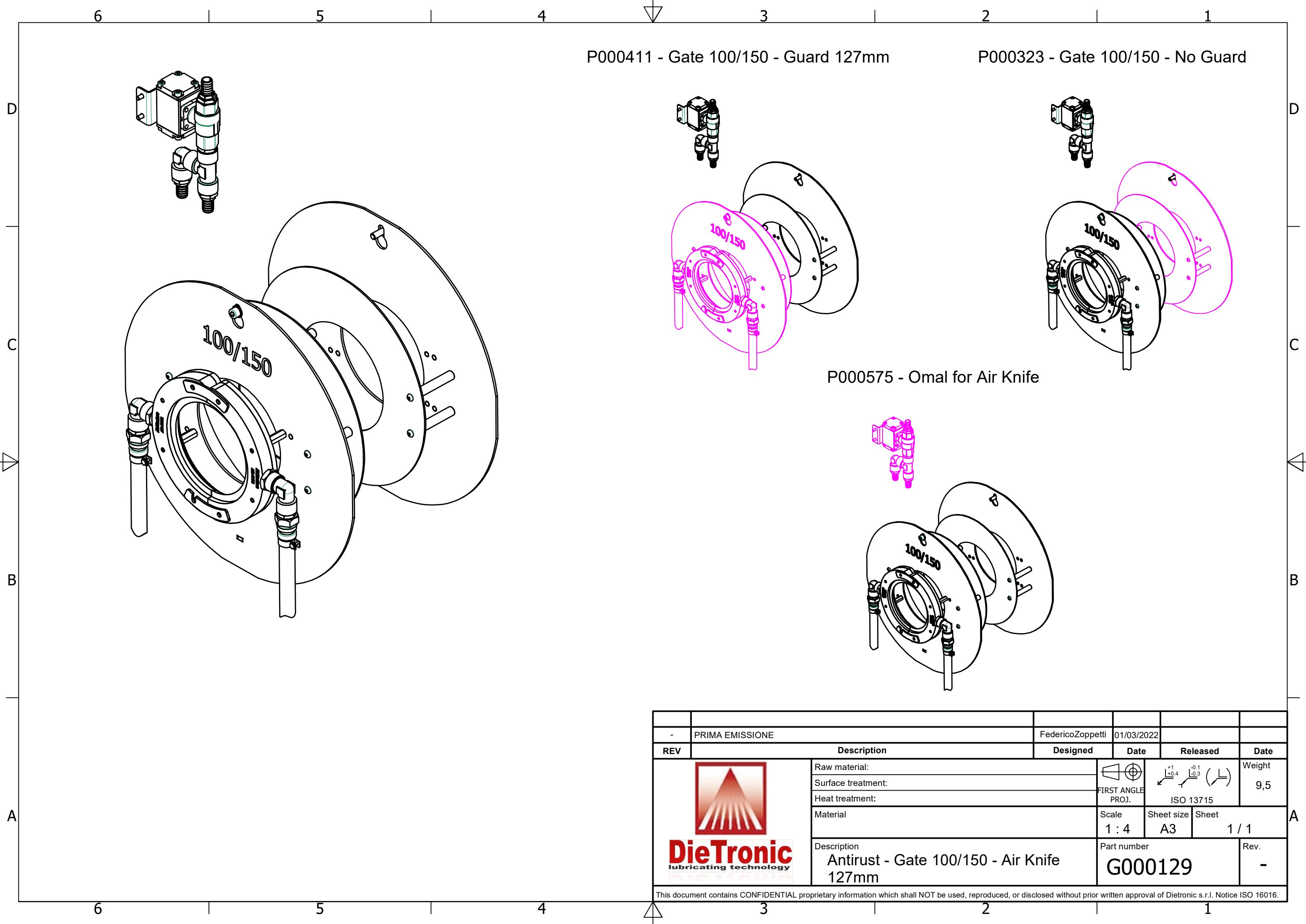
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|---|--------------------|---|---|-----------------|------|
| - | PRIMA EMISSIONE | Federico Zoppetti | 01/03/2022 | | |
| REV | Description | Designed | Date | Released | Date |
|  | Raw material: |  |  | Weight 10,24 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 4 | Sheet size A3 | Sheet 1 / 1 | |
| Description Antirust - Gate 50/100 - Air Knife 102mm | | Part number G000127 | | Rev. - | |

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| - | PRIMA EMISSIONE | Federico Zoppetti | 01/03/2022 | | |
|---|--------------------|---|--|----------------|-----------|
| REV | Description | Designed | Date | Released | Date |
|  | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 8,46 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 4 | Sheet size A3 | Sheet 1 / 1 | |
| Description Antirust - Gate 50/100 - No Air Knife | | Part number G000128 | | | Rev. - |



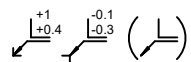
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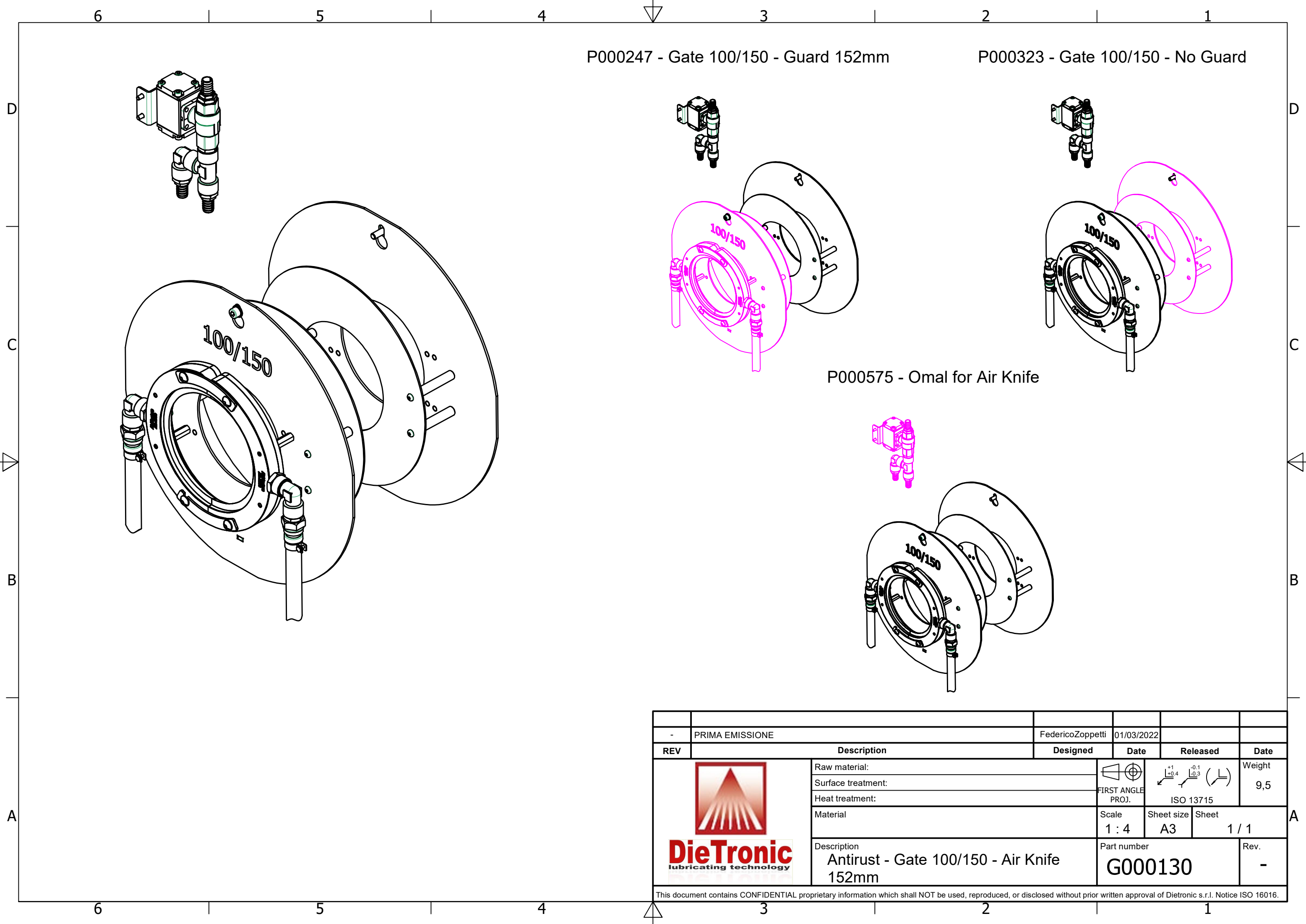
P000411 - Gate 100/150 - Guard 127mm


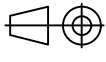
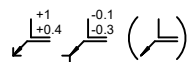
P000323 - Gate 100/150 - No Guard

P000575 - Omal for Air Knife

| | | | | | |
|---|--------------------|---|---|----------------|------|
| - | PRIMA EMISSIONE | Federico Zoppetti | 01/03/2022 | | |
| REV | Description | Designed | Date | Released | Date |
|  | Raw material: |  |  | Weight 9,5 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 4 | Sheet size A3 | Sheet 1 / 1 | |
| Description Antirust - Gate 100/150 - Air Knife 127mm | | Part number G000129 | | Rev. - | |

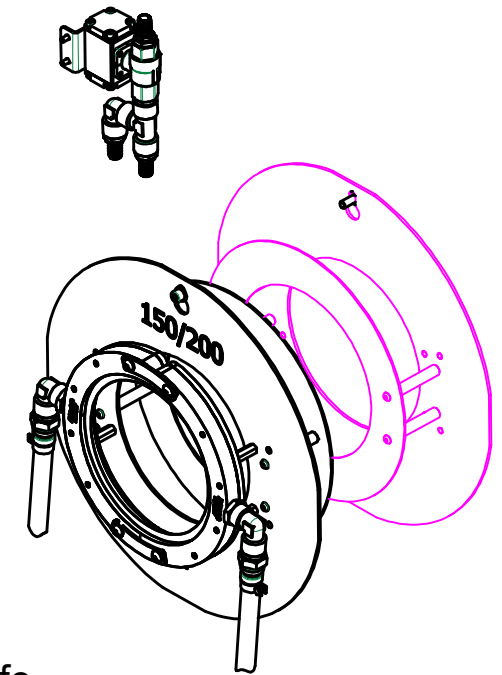
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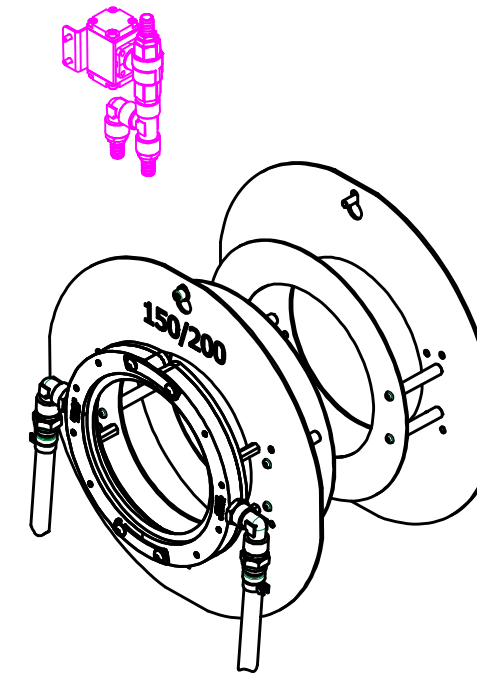
| - | PRIMA EMISSIONE | Federico Zoppetti | 01/03/2022 | | |
|---|--------------------|--|--|----------------|------|
| REV | Description | Designed | Date | Released | Date |
|  | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 9,5 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 4 | Sheet size A3 | Sheet 1 / 1 | |
| Description Antirust - Gate 100/150 - Air Knife 152mm | | Part number G000130 | | Rev. - | |



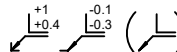
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P000324 - Gate 150/200 - No Guard

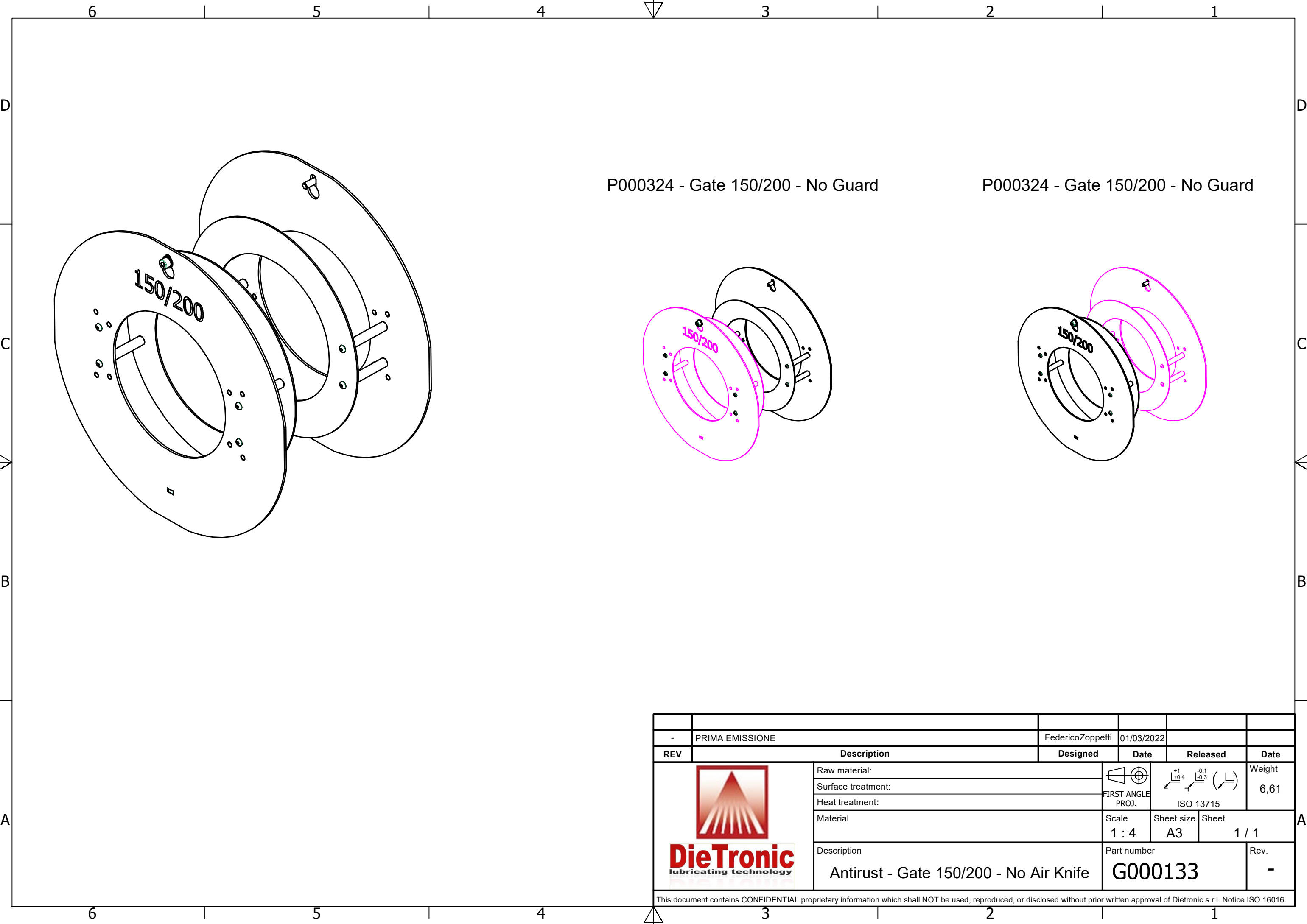


P000575 - Omal for Air Knife





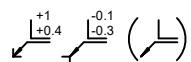
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|---|-----------------|---|---|------------------------|--|--|----------------|--|--|
| | | | | | | | | | |
| - | PRIMA EMISSIONE | | FedericoZoppetti | 01/03/2022 | | | | | |
| REV | Description | | Designed | Date | Released | | Date | | |
|  | | Raw material: |  FIRST ANGLE PROJ. | |  ISO 13715 | | Weight 8,39 | | |
| | | Surface treatment: | | | | | | | |
| | | Heat treatment: | | | | | | | |
| | | Material | Scale 1 : 4 | Sheet size A3 | Sheet 1 / 1 | | | | |
| | | Description Antirust - Gate 150/200 - Air Knife 178mm | | Part number G000132 | | | Rev. - | | |

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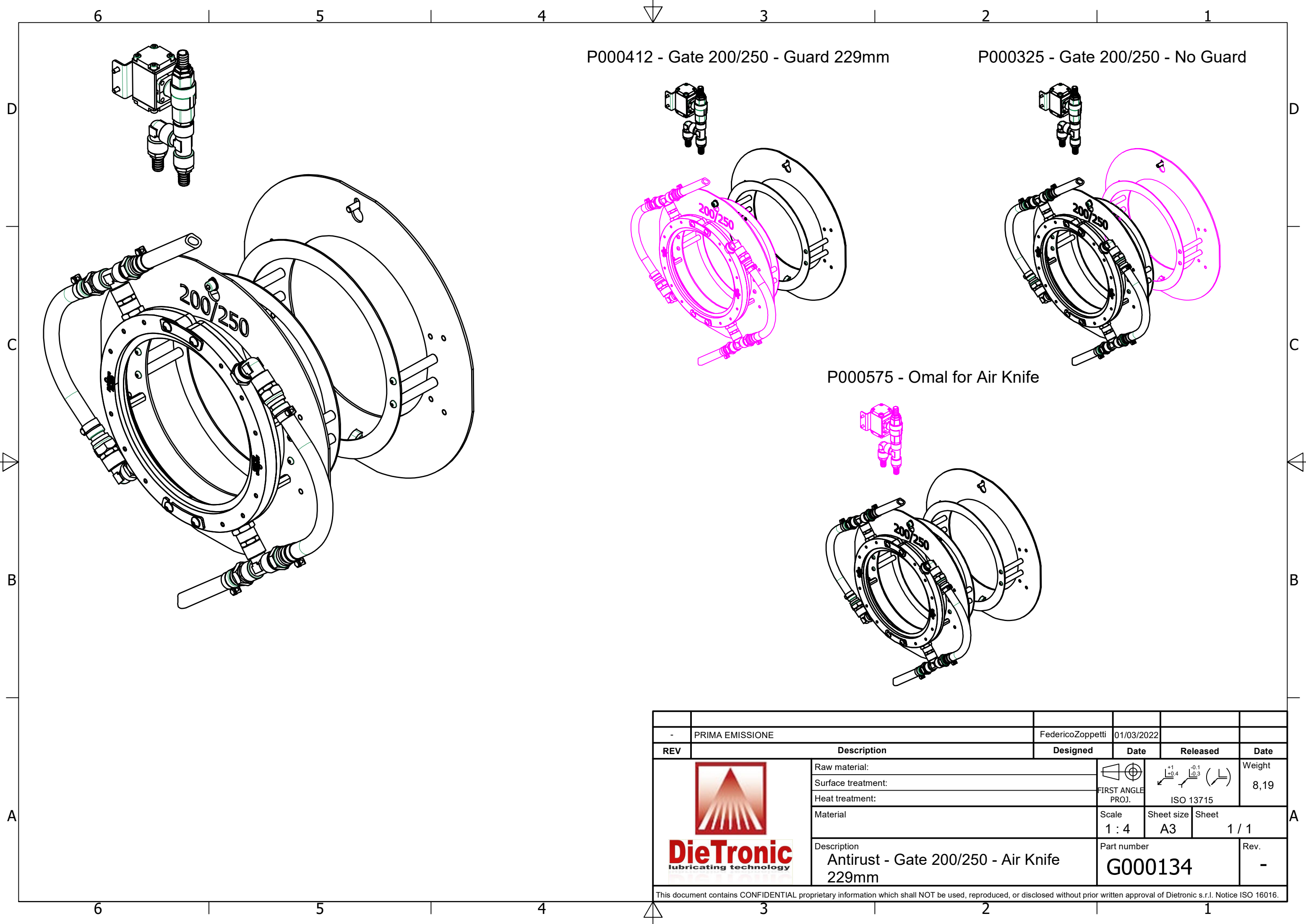



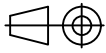
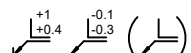
P000324 - Gate 150/200 - No Guard

P000324 - Gate 150/200 - No Guard

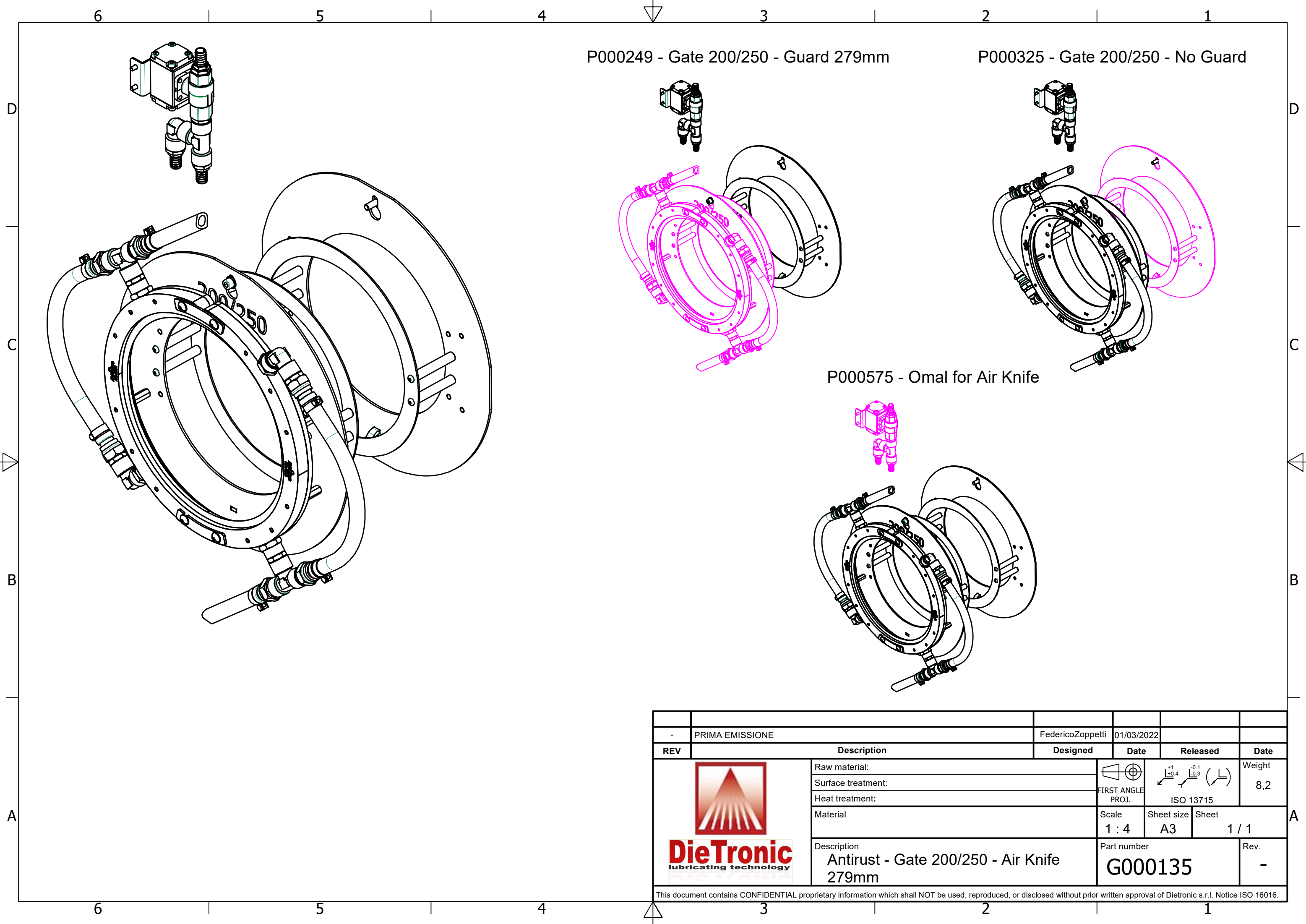
| - | PRIMA EMISSIONE | Federico Zoppetti | 01/03/2022 | | |
|---|--------------------|---|--|----------------|------|
| REV | Description | Designed | Date | Released | Date |
|  | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 6,61 | A |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 4 | Sheet size A3 | Sheet 1 / 1 | |
| Description Antirust - Gate 150/200 - No Air Knife | | Part number G000133 | | Rev. - | |

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| - | PRIMA EMISSIONE | Federico Zoppetti | 01/03/2022 | | |
|---|--------------------|---|---|----------------|------|
| REV | Description | Designed | Date | Released | Date |
|  | Raw material: |  |  | Weight 8,19 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 4 | Sheet size A3 | Sheet 1 / 1 | |
| Description Antirust - Gate 200/250 - Air Knife 229mm | | Part number G000134 | | Rev. - | |

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P000249 - Gate 200/250 - Guard 279mm

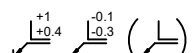
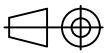
P000325 - Gate 200/250 - No Guard

P000575 - Omal for Air Knife



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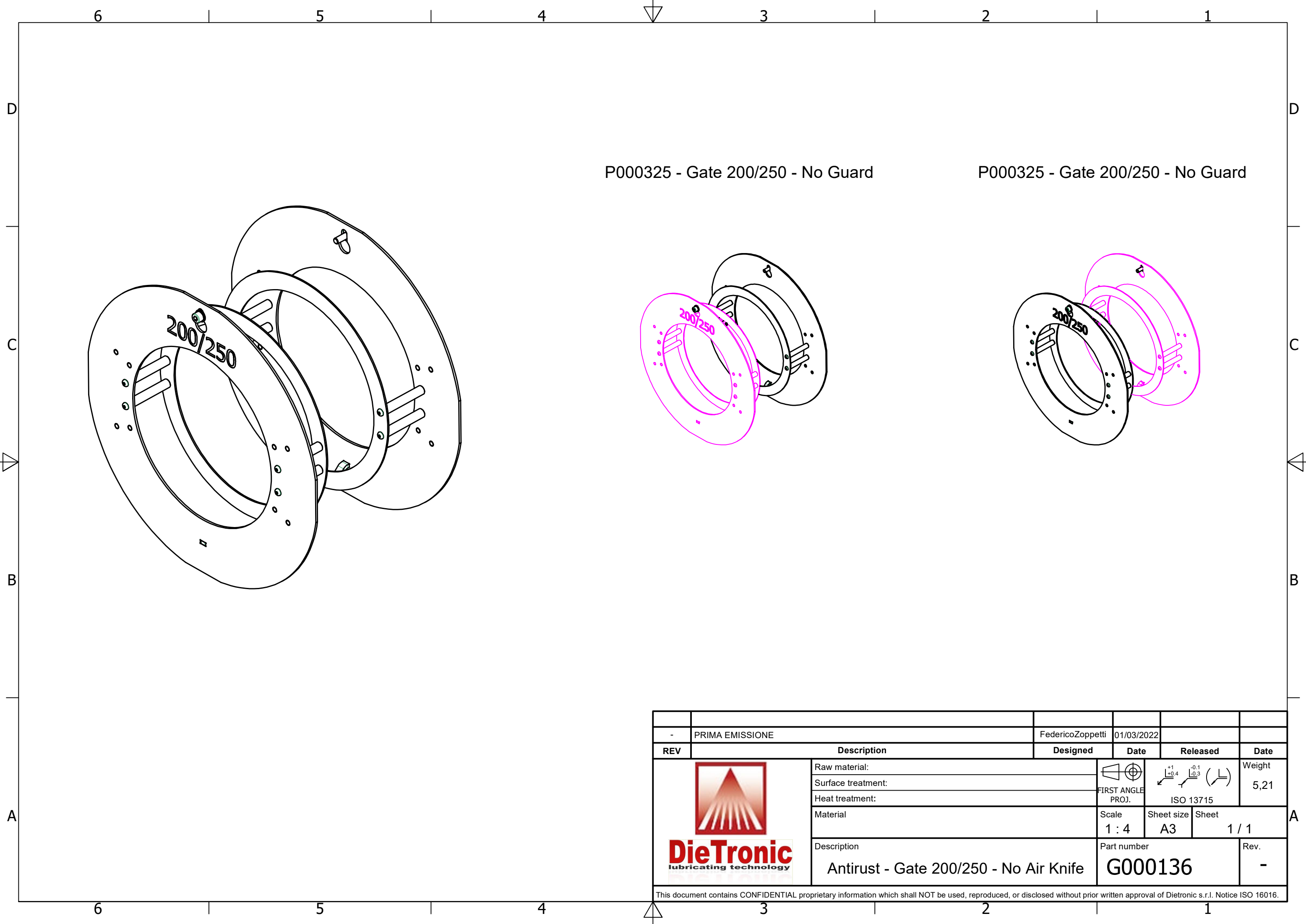
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| Raw material: | FIRST ANGLE PROJ. | ISO 13715 | Weight 8,2 | |
| Surface treatment: | | | | |
| Heat treatment: | | | | |
| Material | | | | |
| Description | | | Part number G000135 | |
| Antirust - Gate 200/250 - Air Knife 279mm | | | | |



Scale
1 : 4


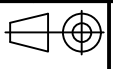
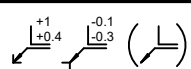
Sheet size
A3

Sheet
1 / 1

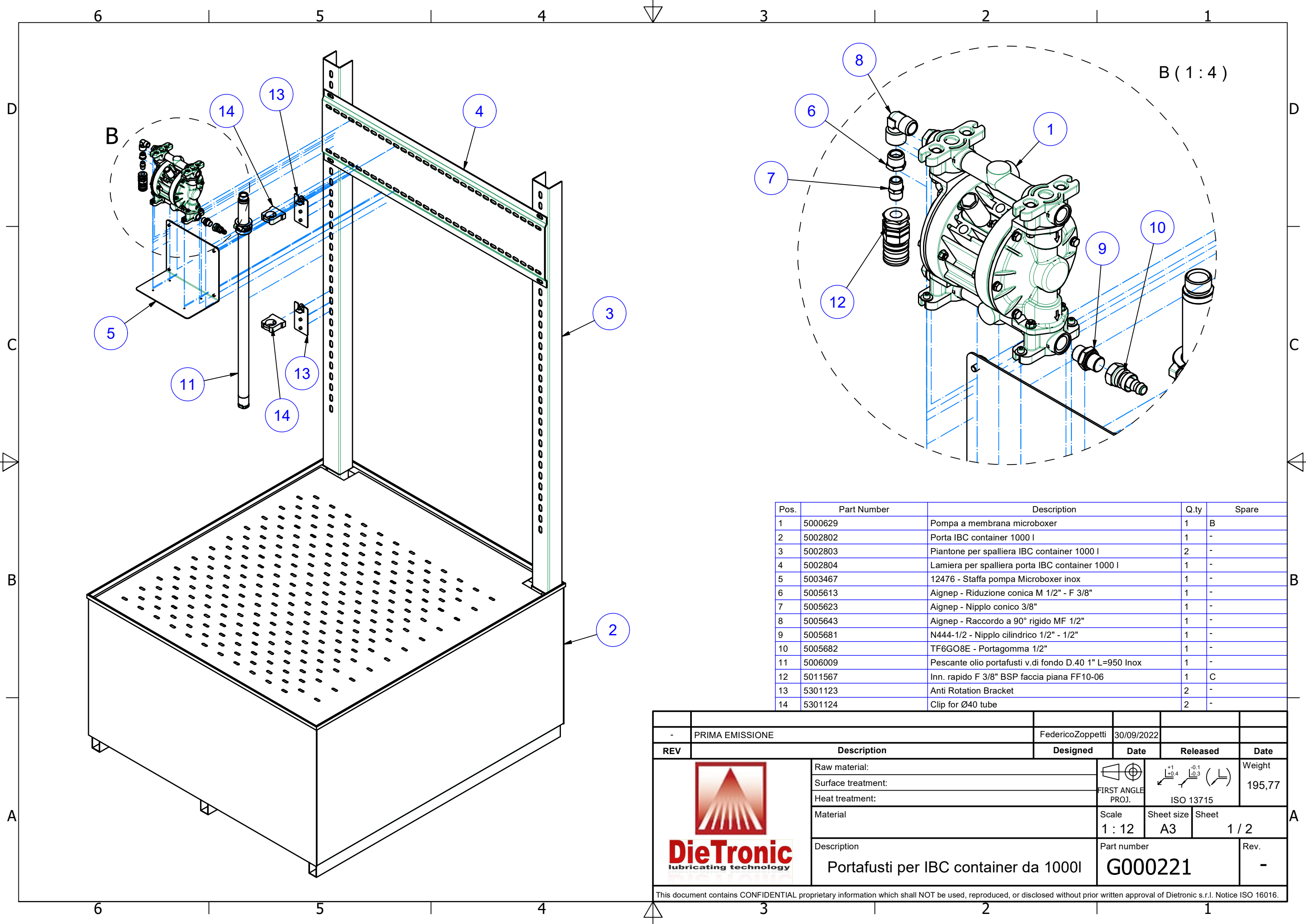


P000325 - Gate 200/250 - No Guard


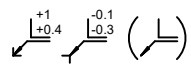
P000325 - Gate 200/250 - No Guard

| - | PRIMA EMISSIONE | Federico Zoppetti | 01/03/2022 | | |
|---|--------------------|---|--|----------------|------|
| REV | Description | Designed | Date | Released | Date |
|  | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 5,21 | A |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 4 | Sheet size A3 | Sheet 1 / 1 | |
| Description Antirust - Gate 200/250 - No Air Knife | | Part number G000136 | | Rev. - | |

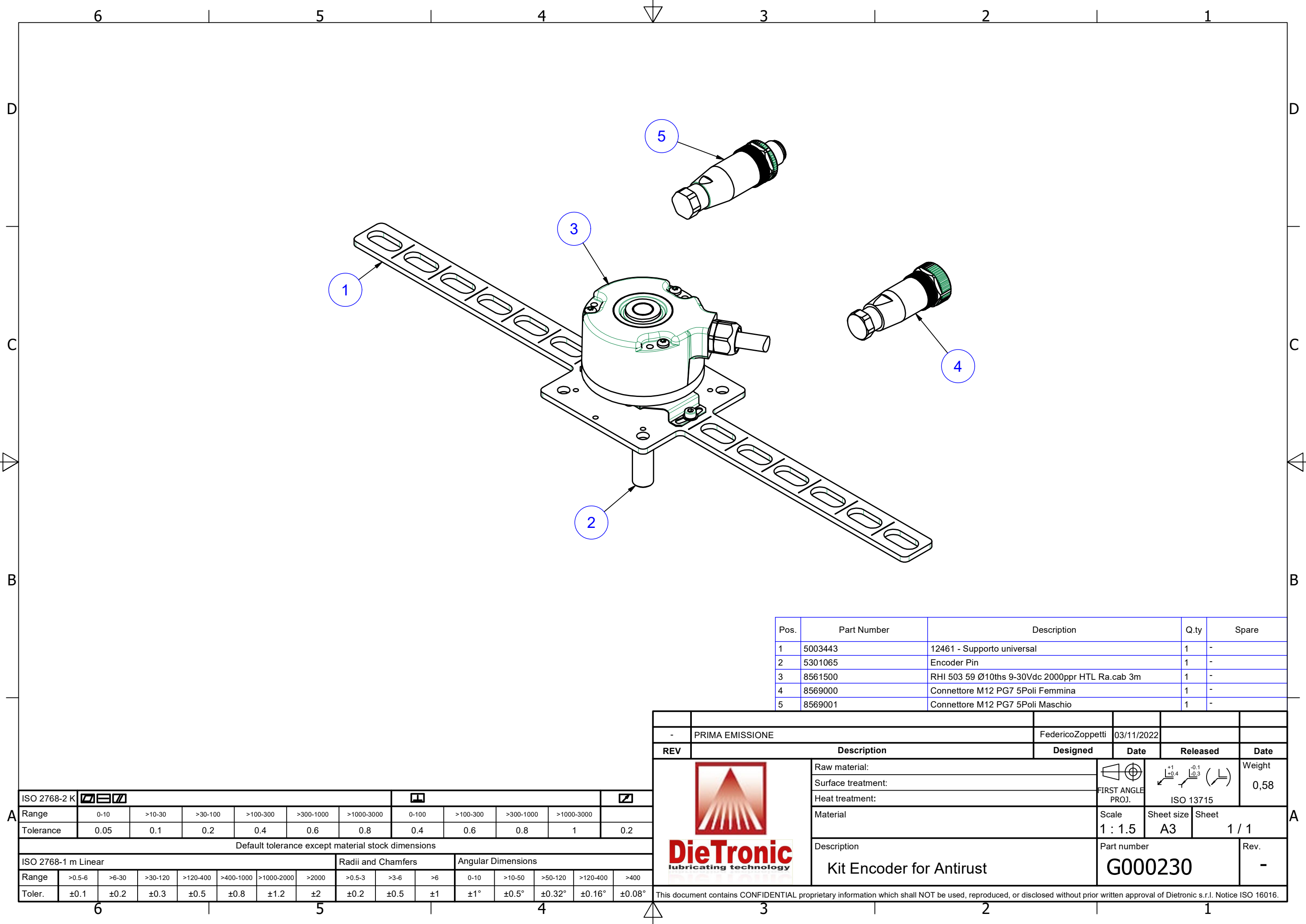
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| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|--|------|-------|
| 1 | 5000629 | Pompa a membrana microboxer | 1 | B |
| 2 | 5002802 | Porta IBC container 1000 l | 1 | - |
| 3 | 5002803 | Piantone per spalliera IBC container 1000 l | 2 | - |
| 4 | 5002804 | Lamiera per spalliera porta IBC container 1000 l | 1 | - |
| 5 | 5003467 | 12476 - Staffa pompa Microboxer inox | 1 | - |
| 6 | 5005613 | Aignep - Riduzione conica M 1/2" - F 3/8" | 1 | - |
| 7 | 5005623 | Aignep - Nipplo conico 3/8" | 1 | - |
| 8 | 5005643 | Aignep - Raccordo a 90° rigido MF 1/2" | 1 | - |
| 9 | 5005681 | N444-1/2 - Nipplo cilindrico 1/2" - 1/2" | 1 | - |
| 10 | 5005682 | TF6GO8E - Portagomma 1/2" | 1 | - |
| 11 | 5006009 | Pescante olio portafusti v.di fondo D.40 1" L=950 Inox | 1 | - |
| 12 | 5011567 | Inn. rapido F 3/8" BSP faccia piana FF10-06 | 1 | C |
| 13 | 5301123 | Anti Rotation Bracket | 2 | - |
| 14 | 5301124 | Clip for Ø40 tube | 2 | - |

| | | | | | |
|---|-----------------|------------------------|----------------------|---|------------------|
| - | PRIMA EMISSIONE | FedericoZoppetti | 30/09/2022 | | |
| REV | Description | Designed | Date | Released | Date |
|  | | Raw material: | FIRST ANGLE PROJ. |  | Weight 195,77 |
| | | Surface treatment: | | | |
| | | Heat treatment: | | | |
| | | Material | Scale 1 : 12 | Sheet size A3 | Sheet 1 / 2 |
| Description Portafusti per IBC container da 1000l | | Part number G000221 | | Rev. - | |



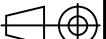
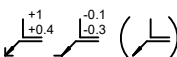
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| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|---|------|-------|
| 1 | 5003443 | 12461 - Supporto universal | 1 | - |
| 2 | 5301065 | Encoder Pin | 1 | - |
| 3 | 8561500 | RHI 503 59 Ø10ths 9-30Vdc 2000ppr HTL Ra.cab 3m | 1 | - |
| 4 | 8569000 | Connettore M12 PG7 5Poli Femmina | 1 | - |
| 5 | 8569001 | Connettore M12 PG7 5Poli Maschio | 1 | - |

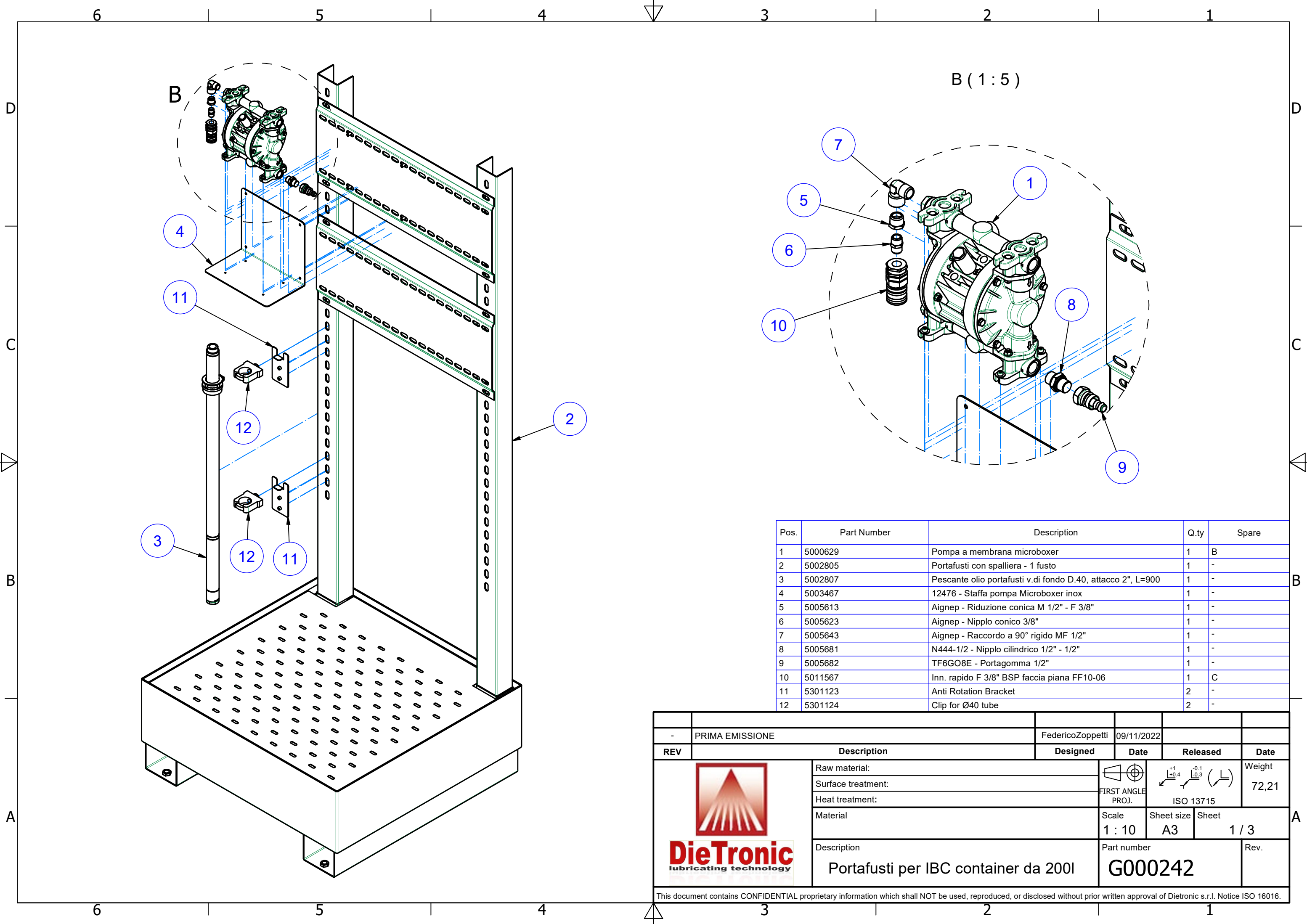
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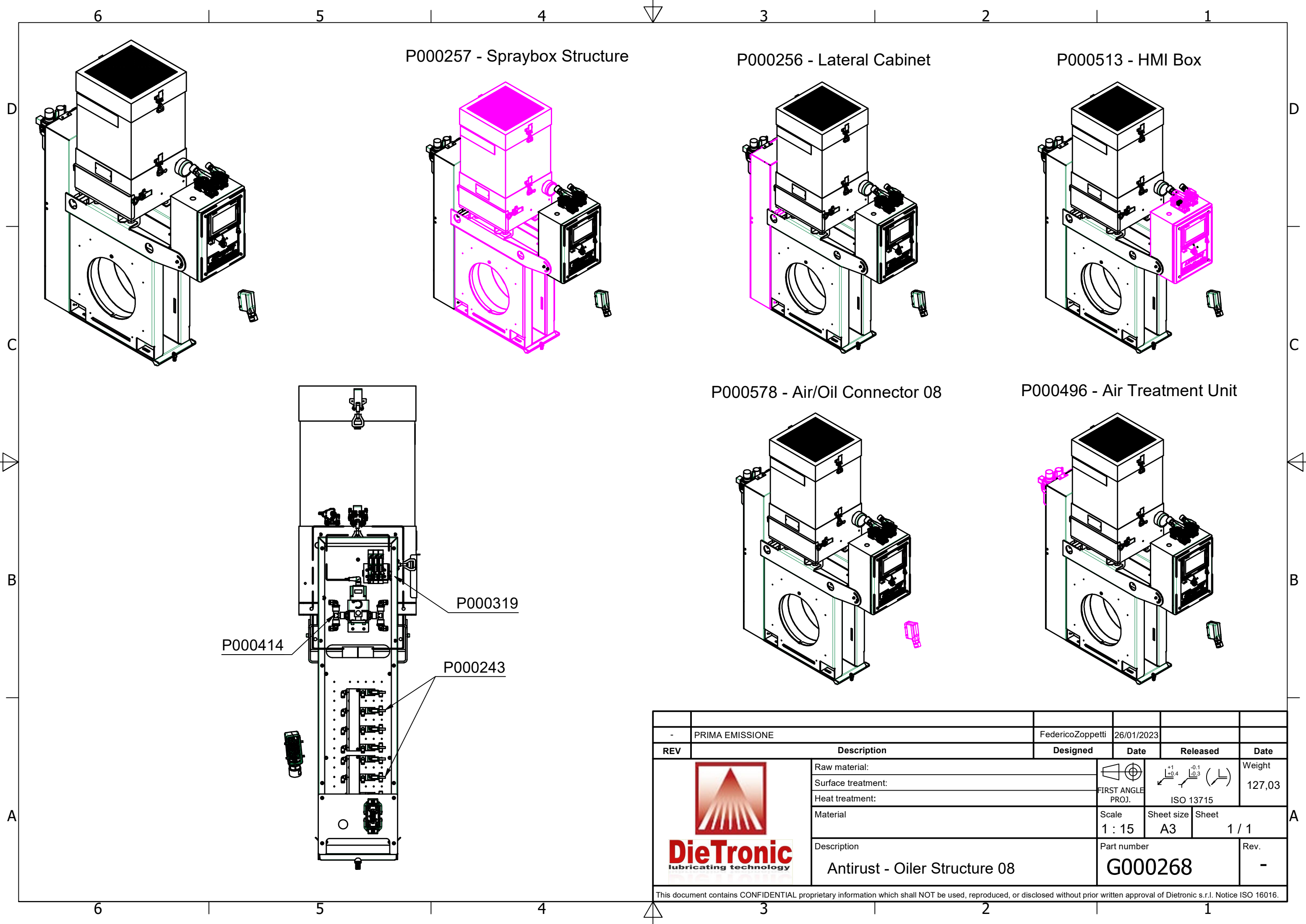
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|--|--------|--------|---------|----------|-----------|------------|--------------------|----------|-----------|--------------------|------|--------|---------|----------|--------|
| ISO 2768-2 K | | | | | | | | | | | | | | | |
| Range | 0-10 | >10-30 | >30-100 | >100-300 | >300-1000 | >1000-3000 | 0-100 | >100-300 | >300-1000 | >1000-3000 | | | | | |
| Tolerance | 0.05 | 0.1 | 0.2 | 0.4 | 0.6 | 0.8 | 0.4 | 0.6 | 0.8 | 1 | 0.2 | | | | |
| Default tolerance except material stock dimensions | | | | | | | | | | | | | | | |
| ISO 2768-1 m Linear | | | | | | | Radii and Chamfers | | | Angular Dimensions | | | | | |
| Range | >0.5-6 | >6-30 | >30-120 | >120-400 | >400-1000 | >1000-2000 | >2000 | >0.5-3 | >3-6 | >6 | 0-10 | >10-50 | >50-120 | >120-400 | >400 |
| Toler. | ±0.1 | ±0.2 | ±0.3 | ±0.5 | ±0.8 | ±1.2 | ±2 | ±0.2 | ±0.5 | ±1 | ±1° | ±0.5° | ±0.32° | ±0.16° | ±0.08° |



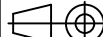
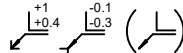
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| - | PRIMA EMISSIONE | | Federico Zoppetti | 03/11/2022 | |
| REV | Description | | Designed | Date | Released |
|   | Raw material: | |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 0,58 |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | | Scale 1 : 1.5 | Sheet size A3 | Sheet 1 / 1 |
| | Description Kit Encoder for Antirust | | Part number G000230 | | Rev. - |

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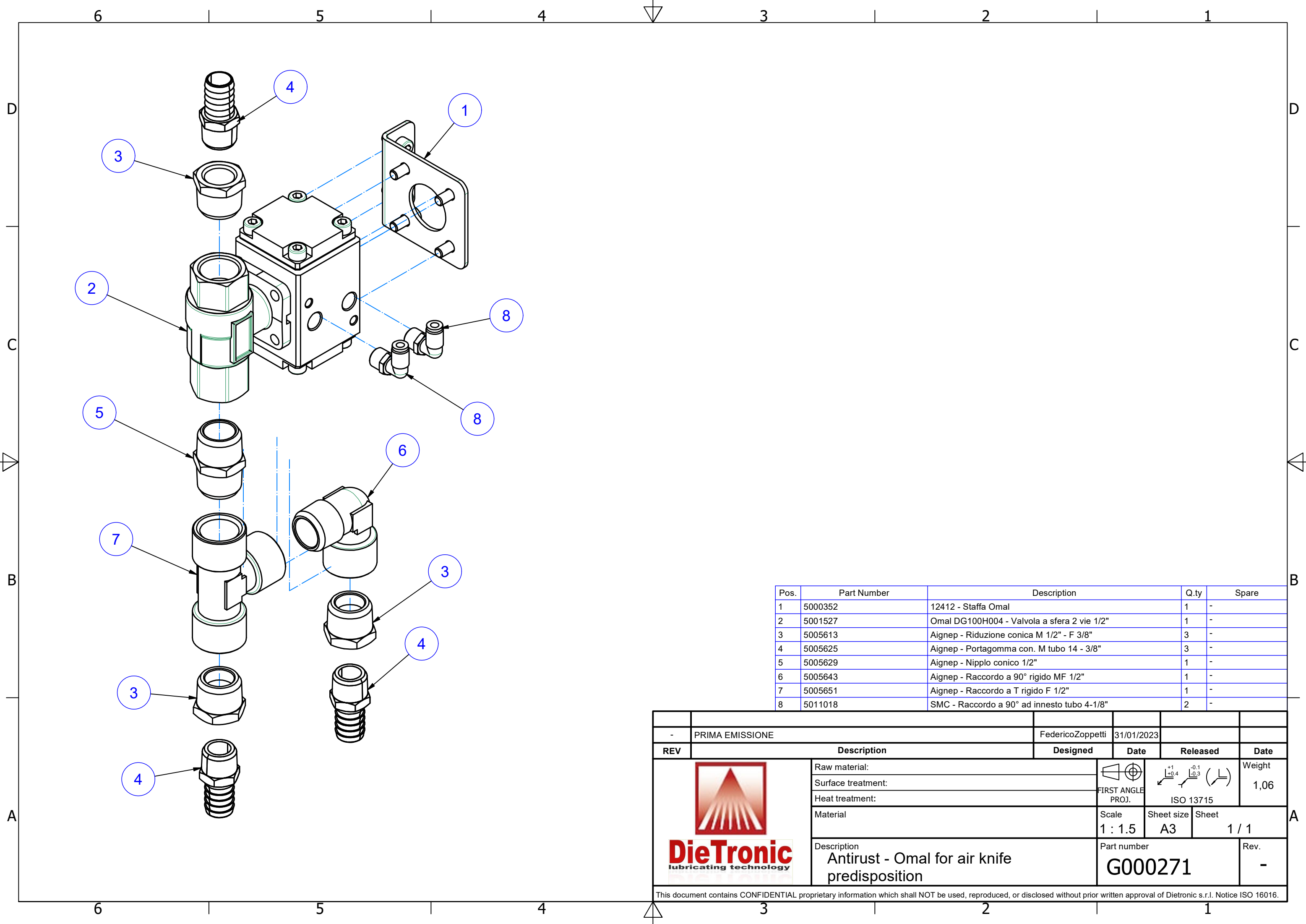
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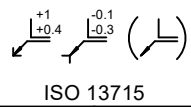


| | | | | | |
|--|--|--|--|--|------------------|
| | | | | | |
| - | PRIMA EMISSIONE | | FedericoZoppetti | 26/01/2023 | |
| REV | Description | | Designed | Date | Released |
|   | Raw material: | |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 127,03 |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | | Scale 1 : 15 | Sheet size A3 | Sheet 1 / 1 |
| | Description Antirust - Oiler Structure 08 | | Part number G000268 | | Rev. - |

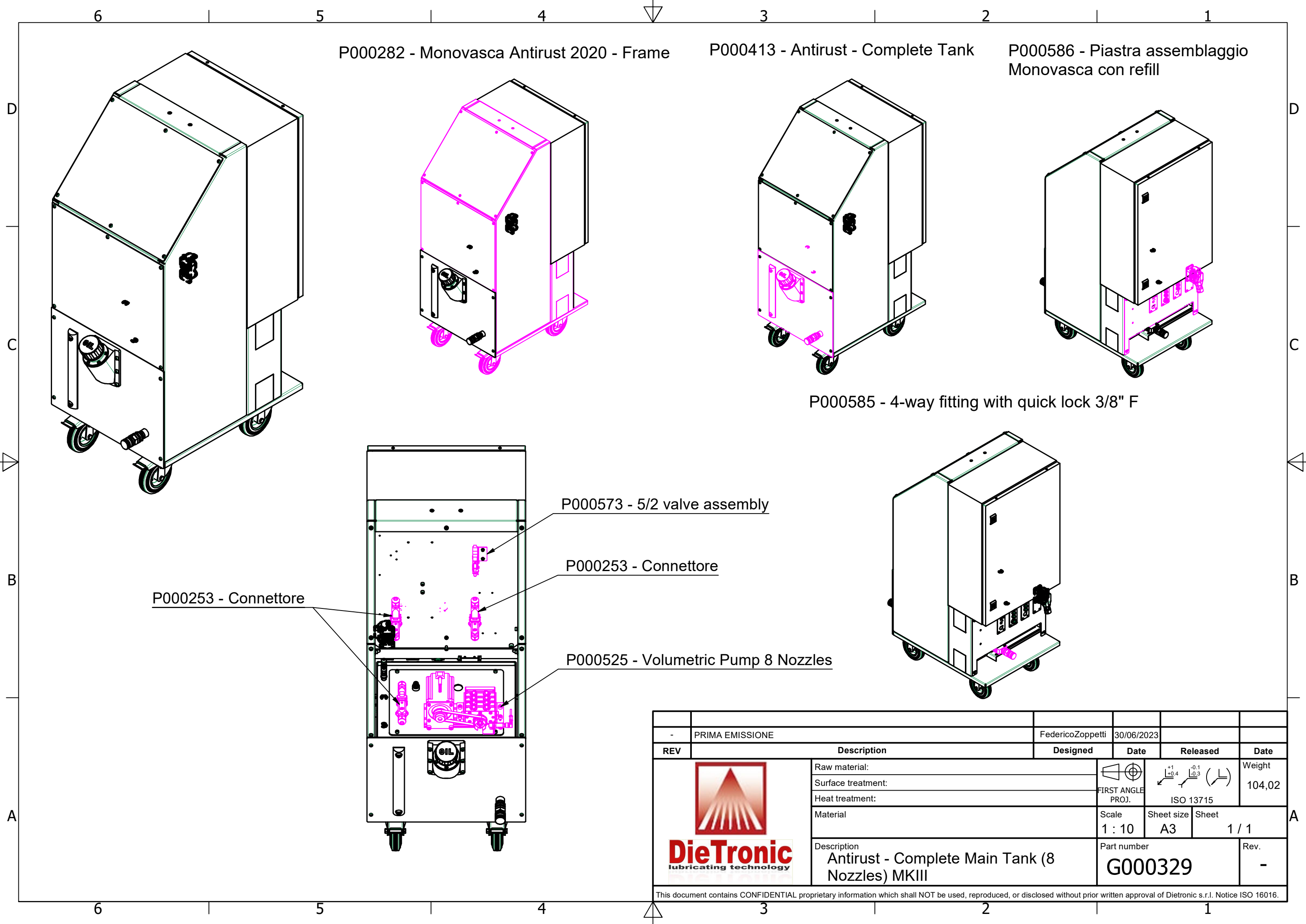
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| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|---|------|-------|
| 1 | 5000352 | 12412 - Staffa Omal | 1 | - |
| 2 | 5001527 | Omal DG100H004 - Valvola a sfera 2 vie 1/2" | 1 | - |
| 3 | 5005613 | Aignep - Riduzione conica M 1/2" - F 3/8" | 3 | - |
| 4 | 5005625 | Aignep - Portagomma con. M tubo 14 - 3/8" | 3 | - |
| 5 | 5005629 | Aignep - Nipplo conico 1/2" | 1 | - |
| 6 | 5005643 | Aignep - Raccordo a 90° rigido MF 1/2" | 1 | - |
| 7 | 5005651 | Aignep - Raccordo a T rigido F 1/2" | 1 | - |
| 8 | 5011018 | SMC - Raccordo a 90° ad innesto tubo 4-1/8" | 2 | - |

| - PRIMA EMISSIONE | | FedericoZoppetti | 31/01/2023 | | |
|---|--------------------|---|---|----------------|------|
| REV | Description | Designed | Date | Released | Date |
|  | Raw material: |  |  | Weight 1,06 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 1.5 | Sheet size A3 | Sheet 1 / 1 | |
| Description Antirust - Omal for air knife predisposition | | Part number G000271 | | Rev. - | |

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P000282 - Monovasca Antirust 2020 - Frame

P000413 - Antirust - Complete Tank

P000586 - Piastra assemblaggio Monovasca con refill


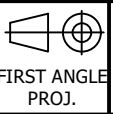
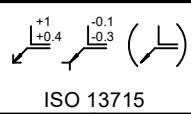
P000585 - 4-way fitting with quick lock 3/8" F

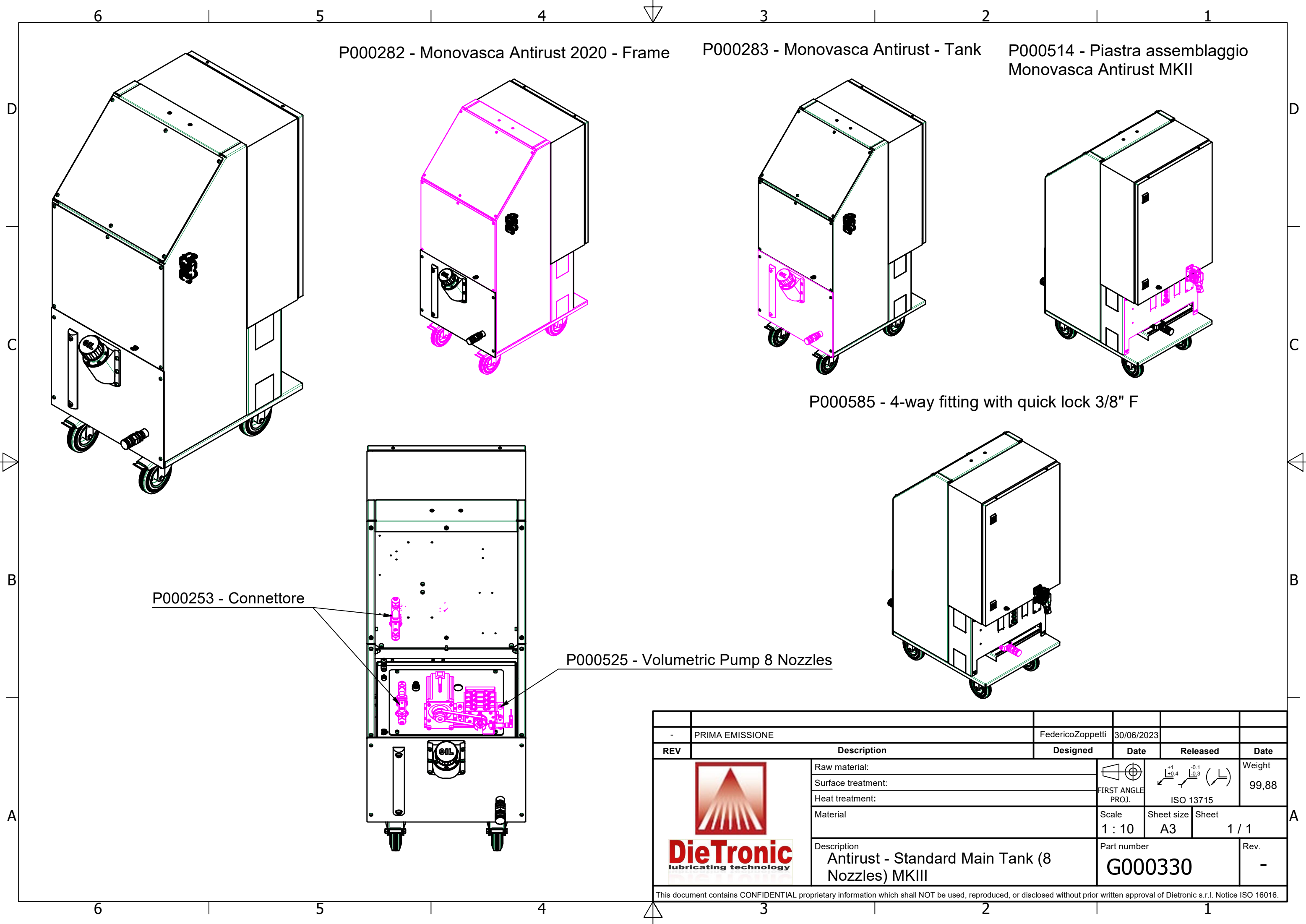
P000573 - 5/2 valve assembly


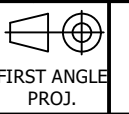
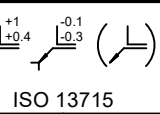
P000253 - Connettore

P000253 - Connettore

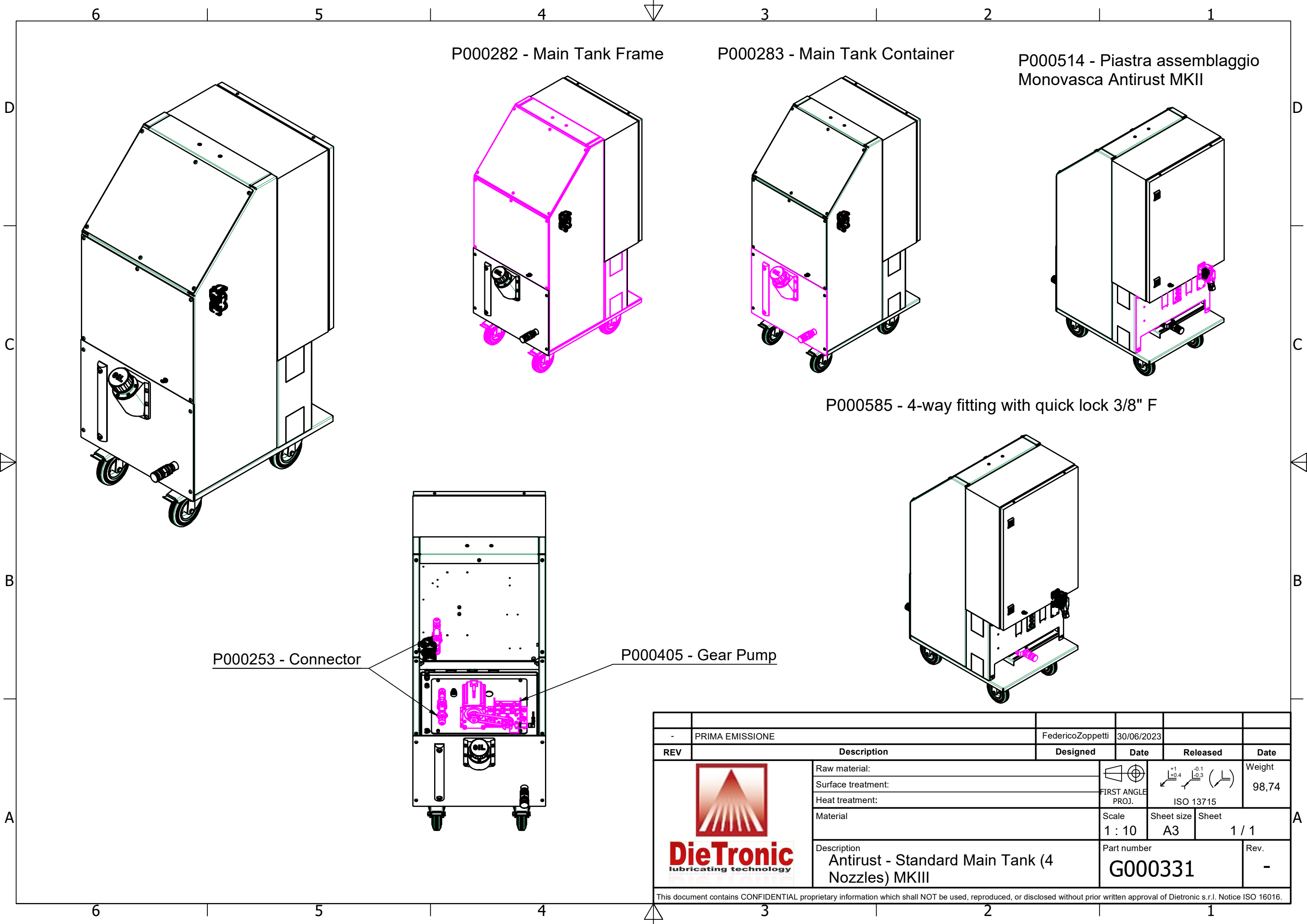
P000525 - Volumetric Pump 8 Nozzles

| | | | | | |
|---|--------------------|---|---|------------------|------|
| - PRIMA EMISSIONE | | FedericoZoppetti | | 30/06/2023 | |
| REV | Description | Designed | Date | Released | Date |
|  | Raw material: |  |  | Weight 104,02 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 10 | Sheet size A3 | Sheet 1 / 1 | |
| Description Antirust - Complete Main Tank (8 Nozzles) MKIII | | Part number G000329 | | Rev. - | |



| | | | | | |
|---|--------------------|---|--|-----------------|------|
| - | PRIMA EMISSIONE | FedericoZoppetti | 30/06/2023 | | |
| REV | Description | Designed | Date | Released | Date |
|  | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 99,88 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 10 | Sheet size A3 | Sheet 1 / 1 | |
| Description Antirust - Standard Main Tank (8 Nozzles) MKIII | | Part number G000330 | | Rev. - | |

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P000282 - Main Tank Frame



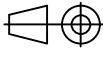
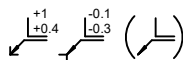
P000283 - Main Tank Container

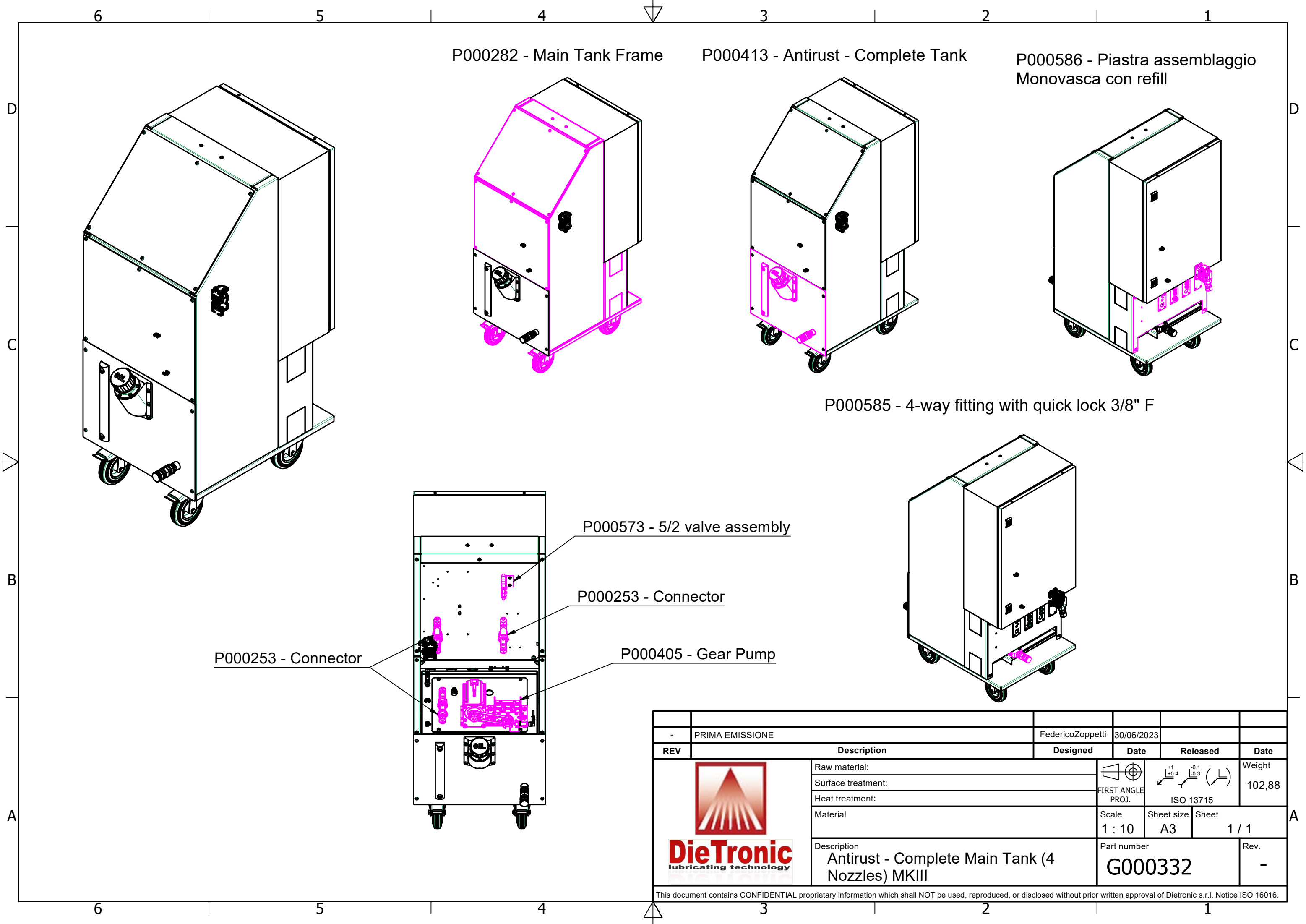
P000514 - Piastra assemblaggio
Monovasca Antirust MKII

P000585 - 4-way fitting with quick lock 3/8" F

P000253 - Connector

P000405 - Gear Pump

| | | | | | |
|--|--|--|--|-----------------|------|
| - | PRIMA EMISSIONE | Federico Zoppetti | 30/06/2023 | | |
| REV | Description | Designed | Date | Released | Date |
|   | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 98,74 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 10 | Sheet size A3 | Sheet 1 / 1 | |
| | Description Antirust - Standard Main Tank (4 Nozzles) MKIII | Part number G000331 | | Rev. - | |



P000282 - Main Tank Frame

P000413 - Antirust - Complete Tank

P000586 - Piastra assemblaggio
Monovasca con refill


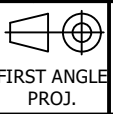
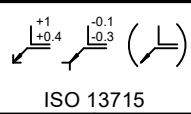
P000585 - 4-way fitting with quick lock 3/8" F

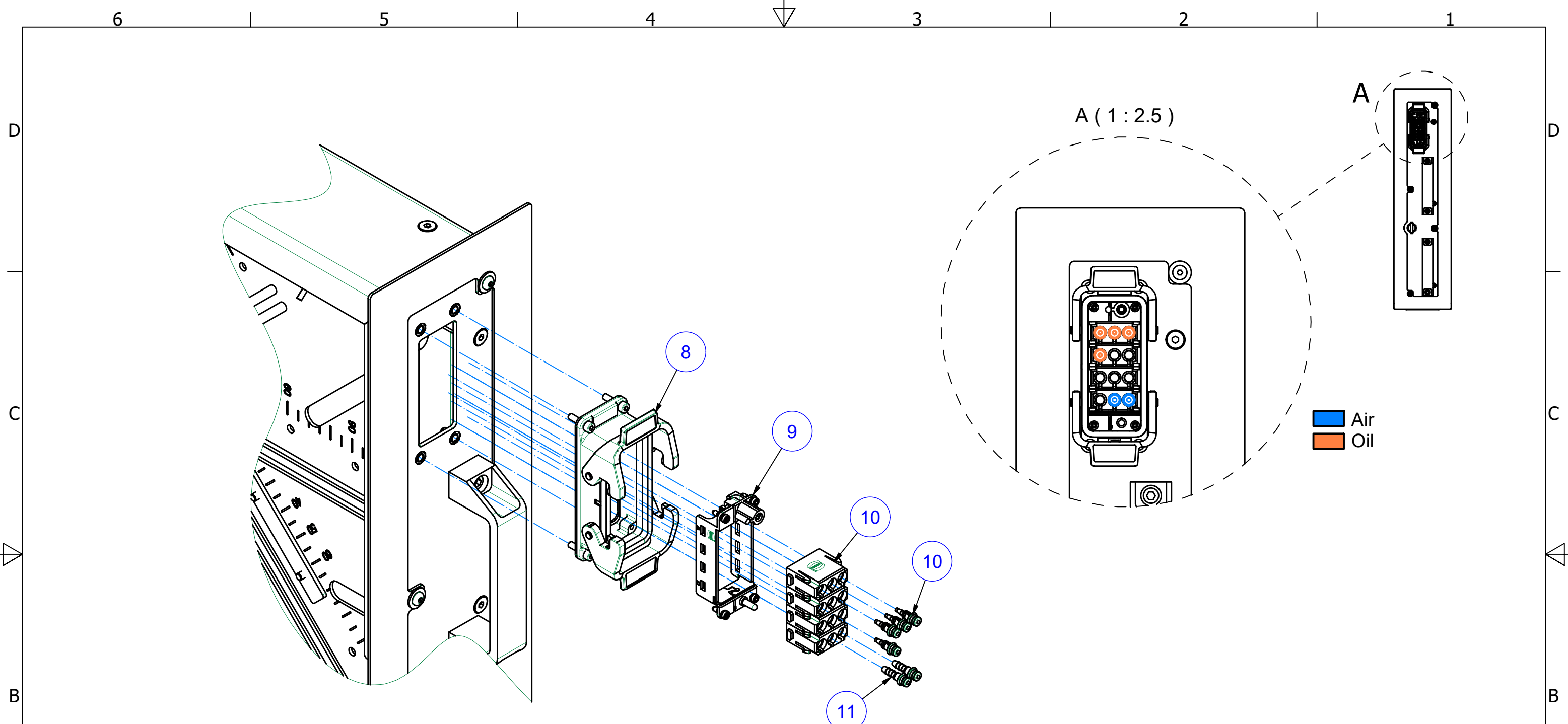
P000573 - 5/2 valve assembly

P000253 - Connector

P000253 - Connector

P000405 - Gear Pump




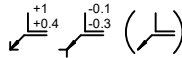
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|---|--------------------|---|--|------------------|------|
| - | PRIMA EMISSIONE | Federico Zoppetti | 30/06/2023 | | |
| REV | Description | Designed | Date | Released | Date |
|  | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 102,88 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 10 | Sheet size A3 | Sheet 1 / 1 | |
| Description Antirust - Complete Main Tank (4 Nozzles) MKIII | | Part number G000332 | | Rev. - | |



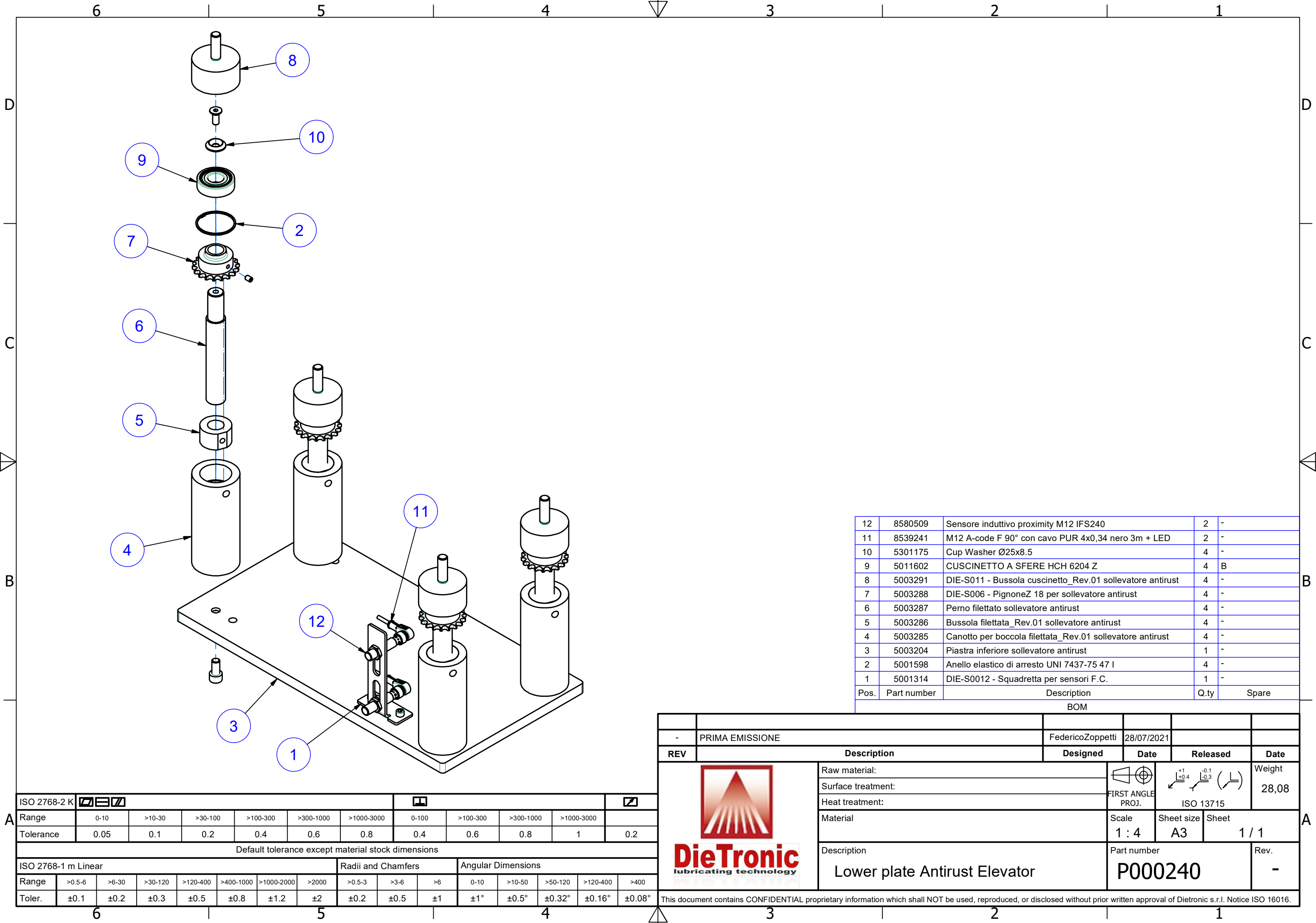
| | | | | |
|------|-------------|---|------|---------|
| 11 | 8561329 | 09140006153 - Contatto pneumatico 4,0 maschio | 2 | - |
| 10 | 8561328 | 09140006152 - Contatto pneumatico 3,0 maschio | 4 | - |
| 9 | 8561274 | 09140160361 - Telaio da 16 maschio A-D | 1 | - |
| 8 | 8561270 | 09300160301 - Base 16 a due leve | 1 | - |
| 7 | 5100015 | Supporto_piastra-porta_ugelli_inferiore_Pa4-250 | 1 | - |
| 6 | 5100014 | Supporto_piastra-porta_ugelli_superiore_Pa5-250 | 1 | - |
| 5 | 5100007 | Piastra_antirrotazione_ugello_Pa3-250 | 4 | - |
| 4 | 5100003 | Flangia box spruzzatura Pa16-250 | 1 | - |
| 3 | 5001911 | CM.36-25 - Chiusure a levetta | 1 | - |
| 2 | 5001908 | Elesa 37151 - maniglia con fori passanti 150mm | 2 | - |
| 1 | 5000394 | Piastra porta ugelli da 70 Pa1 70 | 1 | - |
| Pos. | Part number | Description | Q.ty | Ricambi |

BOM

| | | | | | | | | | | | | | | |
|--|--------|--------|---------|----------|-----------|------------|--------------------|----------|-----------|--------------------|------|--------|---------|----------|
| ISO 2768-2 K | | | | | | | | | | | | | | |
| Range | 0-10 | >10-30 | >30-100 | >100-300 | >300-1000 | >1000-3000 | 0-100 | >100-300 | >300-1000 | >1000-3000 | | | | |
| Tolerance | 0.05 | 0.1 | 0.2 | 0.4 | 0.6 | 0.8 | 0.4 | 0.6 | 0.8 | 1 | 0.2 | | | |
| Default tolerance except material stock dimensions | | | | | | | | | | | | | | |
| ISO 2768-1 m Linear | | | | | | | Radii and Chamfers | | | Angular Dimensions | | | | |
| Range | >0.5-6 | >6-30 | >30-120 | >120-400 | >400-1000 | >1000-2000 | >2000 | >0.5-3 | >3-6 | >6 | 0-10 | >10-50 | >50-120 | >120-400 |
| Toler. | ±0.1 | ±0.2 | ±0.3 | ±0.5 | ±0.8 | ±1.2 | ±2 | ±0.2 | ±0.5 | ±1 | ±1° | ±0.5° | ±0.32° | ±0.16° |




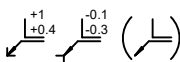
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|--|-----------------|--------------------|--|-------------|--|----------------|
| - | PRIMA EMISSIONE | | FedericoZoppetti | 26/07/2021 | | |
| REV | Description | | Designed | Date | Released | Date |
|   | | Raw material: |  FIRST ANGLE PROJ. | |  ISO 13715 | Weight 14,9 |
| | | Surface treatment: | | | | |
| | | Heat treatment: | Scale 1 : 2.5 | | Sheet size A3 | Sheet 1 / 2 |
| | | Material | | | | |
| | | Description | | Part number | | |
| Antirust Nozzle Box 70-4 | | P000239 | | | - | |

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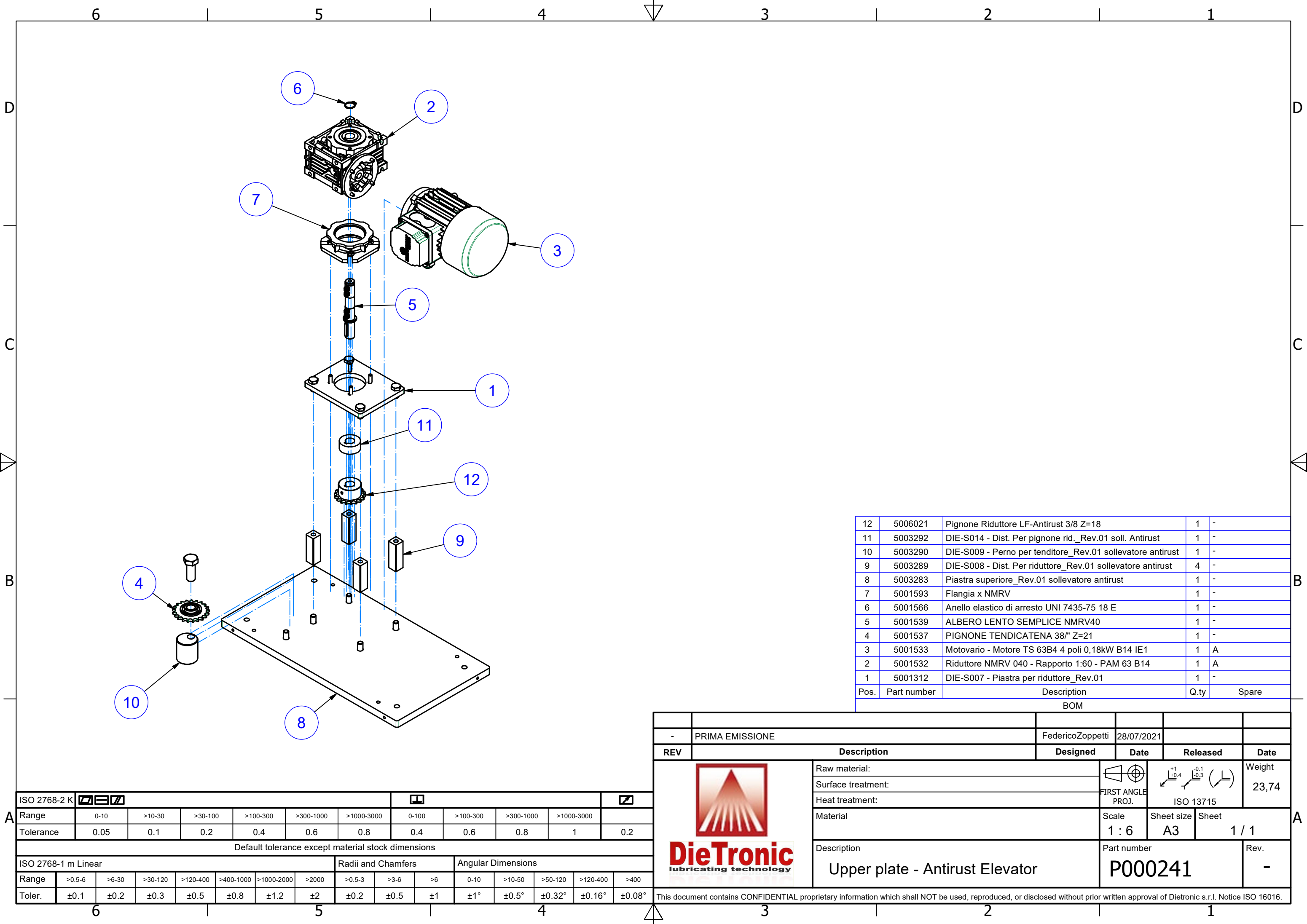


| | | | | |
|------|-------------|---|------|-------|
| 12 | 8580509 | Sensore induttivo proximity M12 IFS240 | 2 | - |
| 11 | 8539241 | M12 A-code F 90° con cavo PUR 4x0,34 nero 3m + LED | 2 | - |
| 10 | 5301175 | Cup Washer Ø25x8.5 | 4 | - |
| 9 | 5011602 | CUSCINETTO A SFERE HCH 6204 Z | 4 | B |
| 8 | 5003291 | DIE-S011 - Bussola cuscinetto_Rev.01 sollevatore antirust | 4 | - |
| 7 | 5003288 | DIE-S006 - PignoneZ 18 per sollevatore antirust | 4 | - |
| 6 | 5003287 | Perno filettato sollevatore antirust | 4 | - |
| 5 | 5003286 | Bussola filettata_Rev.01 sollevatore antirust | 4 | - |
| 4 | 5003285 | Canotto per boccola filettata_Rev.01 sollevatore antirust | 4 | - |
| 3 | 5003204 | Piastra inferiore sollevatore antirust | 1 | - |
| 2 | 5001598 | Anello elastico di arresto UNI 7437-75 47 I | 4 | - |
| 1 | 5001314 | DIE-S0012 - Squadretta per sensori F.C. | 1 | - |
| Pos. | Part number | Description | Q.ty | Spare |

| | | | | | | | | | | | | | | |
|--|--------|--------|---------|----------|-----------|------------|--------------------|----------|-----------|--------------------|------|--------|---------|----------|
| ISO 2768-2 K | | | | | | | | | | | | | | |
| Range | 0-10 | >10-30 | >30-100 | >100-300 | >300-1000 | >1000-3000 | 0-100 | >100-300 | >300-1000 | >1000-3000 | | | | |
| Tolerance | 0.05 | 0.1 | 0.2 | 0.4 | 0.6 | 0.8 | 0.4 | 0.6 | 0.8 | 1 | 0.2 | | | |
| Default tolerance except material stock dimensions | | | | | | | | | | | | | | |
| ISO 2768-1 m Linear | | | | | | | Radii and Chamfers | | | Angular Dimensions | | | | |
| Range | >0.5-6 | >6-30 | >30-120 | >120-400 | >400-1000 | >1000-2000 | >2000 | >0.5-3 | >3-6 | >6 | 0-10 | >10-50 | >50-120 | >120-400 |
| Toler. | ±0.1 | ±0.2 | ±0.3 | ±0.5 | ±0.8 | ±1.2 | ±2 | ±0.2 | ±0.5 | ±1 | ±1° | ±0.5° | ±0.32° | ±0.16° |



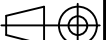
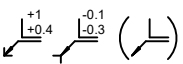
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|--|-----------------|--|--|--|--|--|--|--|------------------|-----------------|----------------|--|
| | | | | | | | | | | | | |
| - | PRIMA EMISSIONE | | | | FedericoZoppetti | | 28/07/2021 | | | | | |
| REV | Description | | | | Designed | | Date | | Released | | Date | |
|   | | | | | Raw material: | |  FIRST ANGLE PROJ. |  ISO 13715 | | Weight 28,08 | | |
| | | | | | Surface treatment: | | | | | | | |
| | | | | | Heat treatment: | | | | | | | |
| | | | | | Material | | Scale 1 : 4 | | Sheet size A3 | | Sheet 1 / 1 | |
| | | | | | Description Lower plate Antirust Elevator | | Part number P000240 | | | | Rev. - | |
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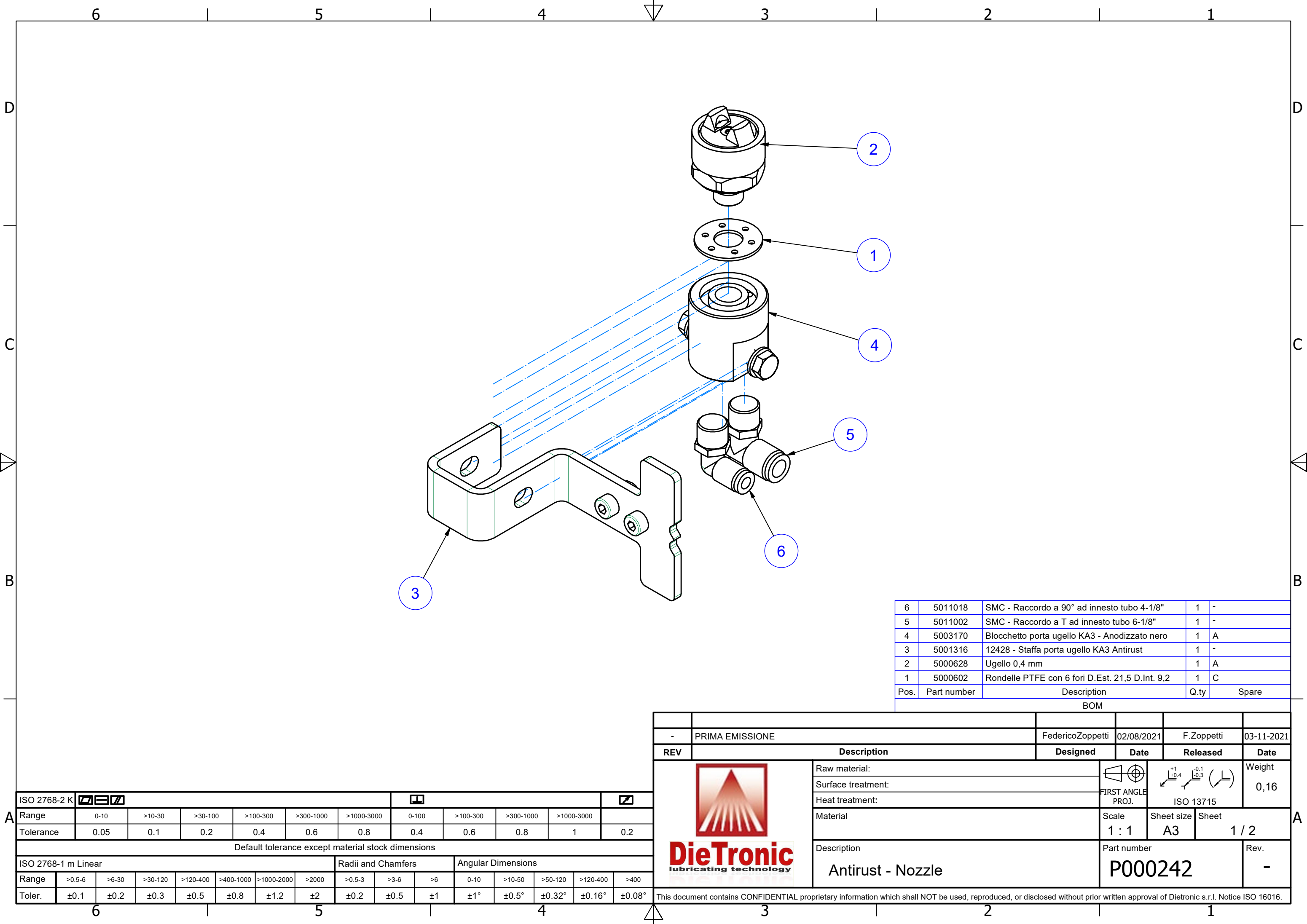


| | | | | |
|------|-------------|--|------|-------|
| 12 | 5006021 | Pignone Riduttore LF-Antirust 3/8 Z=18 | 1 | - |
| 11 | 5003292 | DIE-S014 - Dist. Per pignone rid._Rev.01 soll. Antirust | 1 | - |
| 10 | 5003290 | DIE-S009 - Perno per tenditore_Rev.01 sollevatore antirust | 1 | - |
| 9 | 5003289 | DIE-S008 - Dist. Per riduttore_Rev.01 sollevatore antirust | 4 | - |
| 8 | 5003283 | Piastra superiore_Rev.01 sollevatore antirust | 1 | - |
| 7 | 5001593 | Flangia x NMRV | 1 | - |
| 6 | 5001566 | Anello elastico di arresto UNI 7435-75 18 E | 1 | - |
| 5 | 5001539 | ALBERO LENTO SEMPLICE NMRV40 | 1 | - |
| 4 | 5001537 | PIGNONE TENDICATENA 38/" Z=21 | 1 | - |
| 3 | 5001533 | Motovario - Motore TS 63B4 4 poli 0,18kW B14 IE1 | 1 | A |
| 2 | 5001532 | Riduttore NMRV 040 - Rapporto 1:60 - PAM 63 B14 | 1 | A |
| 1 | 5001312 | DIE-S007 - Piastra per riduttore_Rev.01 | 1 | - |
| Pos. | Part number | Description | Q.ty | Spare |
| BOM | | | | |

| | | | | | | | | | | | | | | |
|--|--------|--------|---------|----------|-----------|------------|--------------------|----------|-----------|--------------------|------|--------|---------|----------|
| ISO 2768-2 K | | | | | | | | | | | | | | |
| Range | 0-10 | >10-30 | >30-100 | >100-300 | >300-1000 | >1000-3000 | 0-100 | >100-300 | >300-1000 | >1000-3000 | | | | |
| Tolerance | 0.05 | 0.1 | 0.2 | 0.4 | 0.6 | 0.8 | 0.4 | 0.6 | 0.8 | 1 | 0.2 | | | |
| Default tolerance except material stock dimensions | | | | | | | | | | | | | | |
| ISO 2768-1 m Linear | | | | | | | Radii and Chamfers | | | Angular Dimensions | | | | |
| Range | >0.5-6 | >6-30 | >30-120 | >120-400 | >400-1000 | >1000-2000 | >2000 | >0.5-3 | >3-6 | >6 | 0-10 | >10-50 | >50-120 | >120-400 |
| Toler. | ±0.1 | ±0.2 | ±0.3 | ±0.5 | ±0.8 | ±1.2 | ±2 | ±0.2 | ±0.5 | ±1 | ±1° | ±0.5° | ±0.32° | ±0.16° |

| | | | | | |
|--|--|--|--|----------------|------|
| | | | | | |
| - | PRIMA EMISSIONE | Federico Zoppetti | 28/07/2021 | | |
| REV | Description | Designed | Date | Released | Date |
|   | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight | |
| | Surface treatment: | | | 23,74 | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 6 | Sheet size A3 | Sheet 1 / 1 | |
| | Description Upper plate - Antirust Elevator | Part number P000241 | | Rev. - | |
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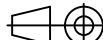
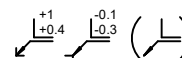
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| | | | | |
|------|-------------|---|------|-------|
| 6 | 5011018 | SMC - Raccordo a 90° ad innesto tubo 4-1/8" | 1 | - |
| 5 | 5011002 | SMC - Raccordo a T ad innesto tubo 6-1/8" | 1 | - |
| 4 | 5003170 | Blocchetto porta ugello KA3 - Anodizzato nero | 1 | A |
| 3 | 5001316 | 12428 - Staffa porta ugello KA3 Antirust | 1 | - |
| 2 | 5000628 | Ugello 0,4 mm | 1 | A |
| 1 | 5000602 | Rondelle PTFE con 6 fori D.Est. 21,5 D.Int. 9,2 | 1 | C |
| Pos. | Part number | Description | Q.ty | Spare |
| BOM | | | | |

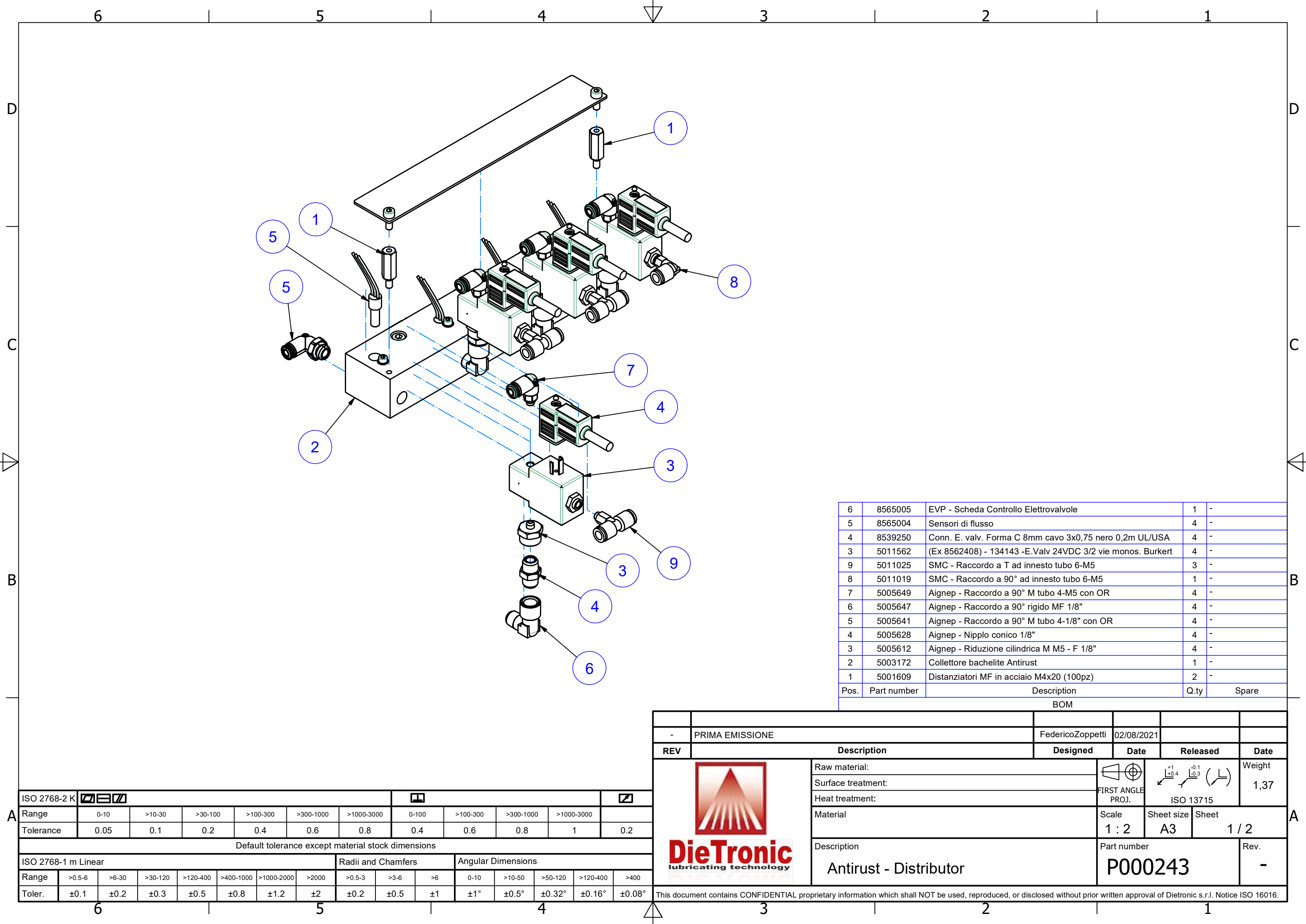
A

| | | | | | | | | | | | | | | | |
|--|--------|--------|---------|----------|-----------|------------|--------------------|----------|-----------|--------------------|------|--------|---------|----------|--------|
| ISO 2768-2 K | | | | | | | | | | | | | | | |
| Range | 0-10 | >10-30 | >30-100 | >100-300 | >300-1000 | >1000-3000 | 0-100 | >100-300 | >300-1000 | >1000-3000 | | | | | 0.2 |
| Tolerance | 0.05 | 0.1 | 0.2 | 0.4 | 0.6 | 0.8 | 0.4 | 0.6 | 0.8 | 1 | | | | | 0.2 |
| Default tolerance except material stock dimensions | | | | | | | | | | | | | | | |
| ISO 2768-1 m Linear | | | | | | | Radii and Chamfers | | | Angular Dimensions | | | | | |
| Range | >0.5-6 | >6-30 | >30-120 | >120-400 | >400-1000 | >1000-2000 | >2000 | >0.5-3 | >3-6 | >6 | 0-10 | >10-50 | >50-120 | >120-400 | >400 |
| Toler. | ±0.1 | ±0.2 | ±0.3 | ±0.5 | ±0.8 | ±1.2 | ±2 | ±0.2 | ±0.5 | ±1 | ±1° | ±0.5° | ±0.32° | ±0.16° | ±0.08° |

| | | | | | |
|--|----------------------------------|--|--|----------------|------------|
| | | | | | |
| - | PRIMA EMISSIONE | FedericoZoppetti | 02/08/2021 | F.Zoppetti | 03-11-2021 |
| REV | Description | Designed | Date | Released | Date |
|   | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 0,16 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 1 | Sheet size A3 | Sheet 1 / 2 | |
| | Description Antirust - Nozzle | Part number P000242 | | | Rev. - |



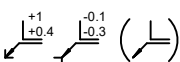
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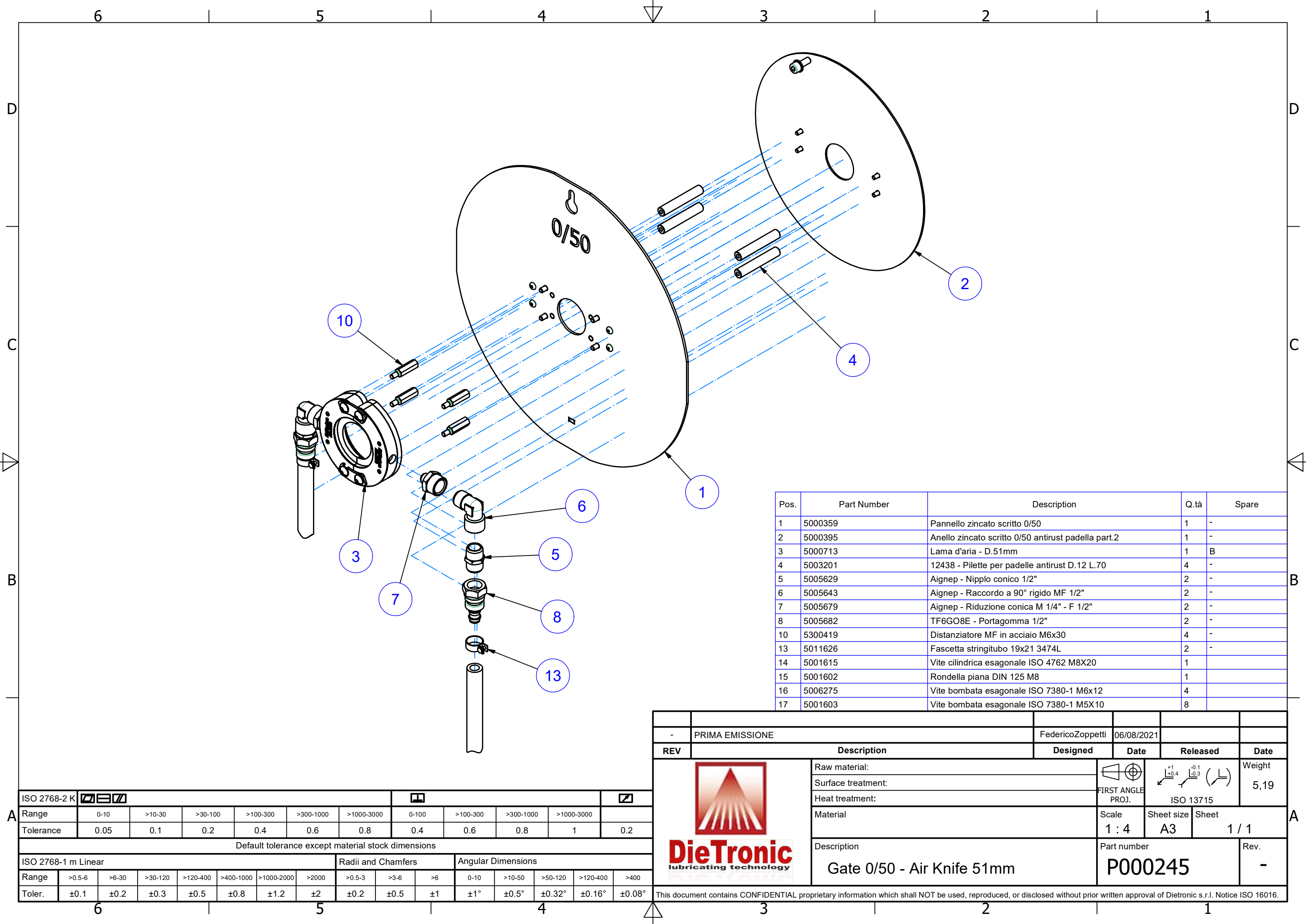
| | | | | |
|------|-------------|--|------|-------|
| 6 | 8565005 | EVP - Scheda Controllo Elettrovalvole | 1 | - |
| 5 | 8565004 | Sensori di flusso | 4 | - |
| 4 | 8539250 | Conn. E. valv. Forma C 8mm cavo 3x0,75 nero 0,2m UL/USA | 4 | - |
| 3 | 5011562 | (Ex 8562408) - 134143 -E.Valv 24VDC 3/2 vie monos. Burkert | 4 | - |
| 9 | 5011025 | SMC - Raccordo a T ad innesto tubo 6-M5 | 3 | - |
| 8 | 5011019 | SMC - Raccordo a 90° ad innesto tubo 6-M5 | 1 | - |
| 7 | 5005649 | Aignep - Raccordo a 90° M tubo 4-M5 con OR | 4 | - |
| 6 | 5005647 | Aignep - Raccordo a 90° rigido MF 1/8" | 4 | - |
| 5 | 5005641 | Aignep - Raccordo a 90° M tubo 4-1/8" con OR | 4 | - |
| 4 | 5005628 | Aignep - Nipplo conico 1/8" | 4 | - |
| 3 | 5005612 | Aignep - Riduzione cilindrica M M5 - F 1/8" | 4 | - |
| 2 | 5003172 | Collettore bachelite Antirust | 1 | - |
| 1 | 5001609 | Distanziatori MF in acciaio M4x20 (100pz) | 2 | - |
| Pos. | Part number | Description | Q.ty | Spare |

| | | | | | | | | | | | | | | |
|--|--------|--------|---------|----------|-----------|------------|--------------------|----------|-----------|--------------------|------|--------|---------|----------|
| ISO 2768-2 K | | | | | | | | | | | | | | |
| Range | 0-10 | >10-30 | >30-100 | >100-300 | >300-1000 | >1000-3000 | 0-100 | >100-300 | >300-1000 | >1000-3000 | | | | |
| Tolerance | 0.05 | 0.1 | 0.2 | 0.4 | 0.6 | 0.8 | 0.4 | 0.6 | 0.8 | 1 | 0.2 | | | |
| Default tolerance except material stock dimensions | | | | | | | | | | | | | | |
| ISO 2768-1 m Linear | | | | | | | Radii and Chamfers | | | Angular Dimensions | | | | |
| Range | >0.5-6 | >6-30 | >30-120 | >120-400 | >400-1000 | >1000-2000 | >2000 | >0.5-3 | >3-6 | >6 | 0-10 | >10-50 | >50-120 | >120-400 |
| Toler. | ±0.1 | ±0.2 | ±0.3 | ±0.5 | ±0.8 | ±1.2 | ±2 | ±0.2 | ±0.5 | ±1 | ±1° | ±0.5° | ±0.32° | ±0.16° |

| | | | | | | | | | | | | | | |
|--|-----------------|--|--|--|--------------------|--|--|--|--|--|------------|-------|--|--|
| | | | | | | | | | | | | | | |
| - | PRIMA EMISSIONE | | | | FedericoZoppetti | | 02/08/2021 | | | | | | | |
| REV | Description | | | | Designed | | Date | | Released | | Date | | | |
| <div> DieTronic lubricating technology</div> | | | | | Raw material: | |  FIRST ANGLE PROJ. | |  ISO 13715 | | Weight | | | |
| | | | | | Surface treatment: | | | | | | 1,37 | | | |
| | | | | | Heat treatment: | | | | | | | | | |
| | | | | | Material | | | | Scale | | Sheet size | Sheet | | |
| | | | | | | | | | 1 : 2 | | A3 | 1 / 2 | | |
| Description | | | | | Part number | | | | Rev. | | | | | |
| Antirust - Distributor | | | | | P000243 | | | | - | | | | | |

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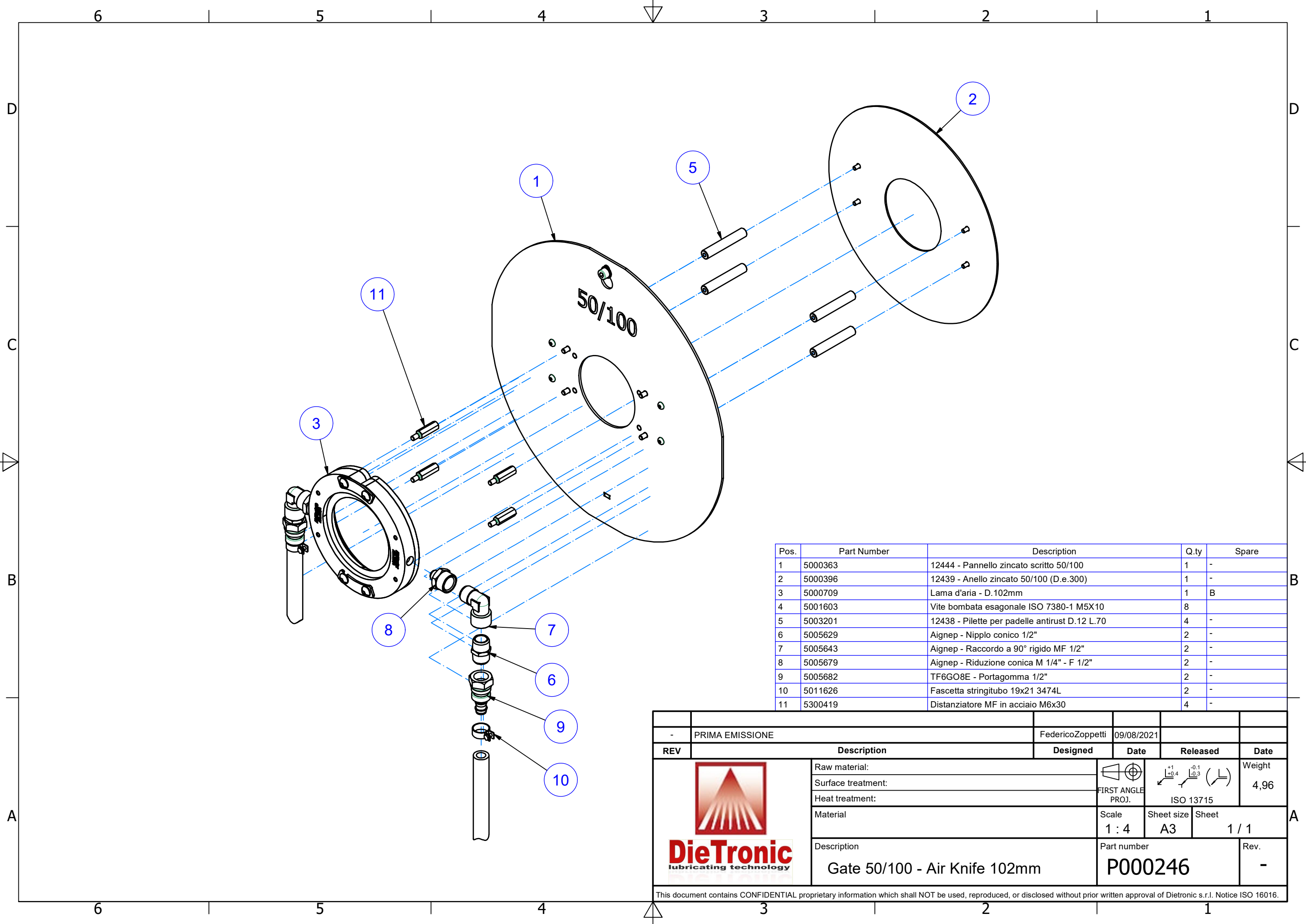


| Pos. | Part Number | Description | Q.tà | Spare |
|------|-------------|---|------|-------|
| 1 | 5000359 | Pannello zincato scritto 0/50 | 1 | - |
| 2 | 5000395 | Anello zincato scritto 0/50 antirust padella part.2 | 1 | - |
| 3 | 5000713 | Lama d'aria - D.51mm | 1 | B |
| 4 | 5003201 | 12438 - Pilette per padelle antirust D.12 L.70 | 4 | - |
| 5 | 5005629 | Aignep - Nipplo conico 1/2" | 2 | - |
| 6 | 5005643 | Aignep - Raccordo a 90° rigido MF 1/2" | 2 | - |
| 7 | 5005679 | Aignep - Riduzione conica M 1/4" - F 1/2" | 2 | - |
| 8 | 5005682 | TF6GO8E - Portagomma 1/2" | 2 | - |
| 10 | 5300419 | Distanziatore MF in acciaio M6x30 | 4 | - |
| 13 | 5011626 | Fascetta stringitubo 19x21 3474L | 2 | - |
| 14 | 5001615 | Vite cilindrica esagonale ISO 4762 M8x20 | 1 | |
| 15 | 5001602 | Rondella piana DIN 125 M8 | 1 | |
| 16 | 5006275 | Vite bombata esagonale ISO 7380-1 M6x12 | 4 | |
| 17 | 5001603 | Vite bombata esagonale ISO 7380-1 M5X10 | 8 | |



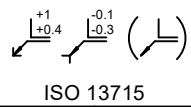
| | | | | | | | | | | | | | | |
|--|--------|--------|---------|----------|-----------|------------|--------------------|----------|-----------|--------------------|------|--------|---------|----------|
| ISO 2768-2 K | | | | | | | | | | | | | | |
| Range | 0-10 | >10-30 | >30-100 | >100-300 | >300-1000 | >1000-3000 | 0-100 | >100-300 | >300-1000 | >1000-3000 | | | | |
| Tolerance | 0.05 | 0.1 | 0.2 | 0.4 | 0.6 | 0.8 | 0.4 | 0.6 | 0.8 | 1 | 0.2 | | | |
| Default tolerance except material stock dimensions | | | | | | | | | | | | | | |
| ISO 2768-1 m Linear | | | | | | | Radii and Chamfers | | | Angular Dimensions | | | | |
| Range | >0.5-6 | >6-30 | >30-120 | >120-400 | >400-1000 | >1000-2000 | >2000 | >0.5-3 | >3-6 | >6 | 0-10 | >10-50 | >50-120 | >120-400 |
| Toler. | ±0.1 | ±0.2 | ±0.3 | ±0.5 | ±0.8 | ±1.2 | ±2 | ±0.2 | ±0.5 | ±1 | ±1° | ±0.5° | ±0.32° | ±0.16° |

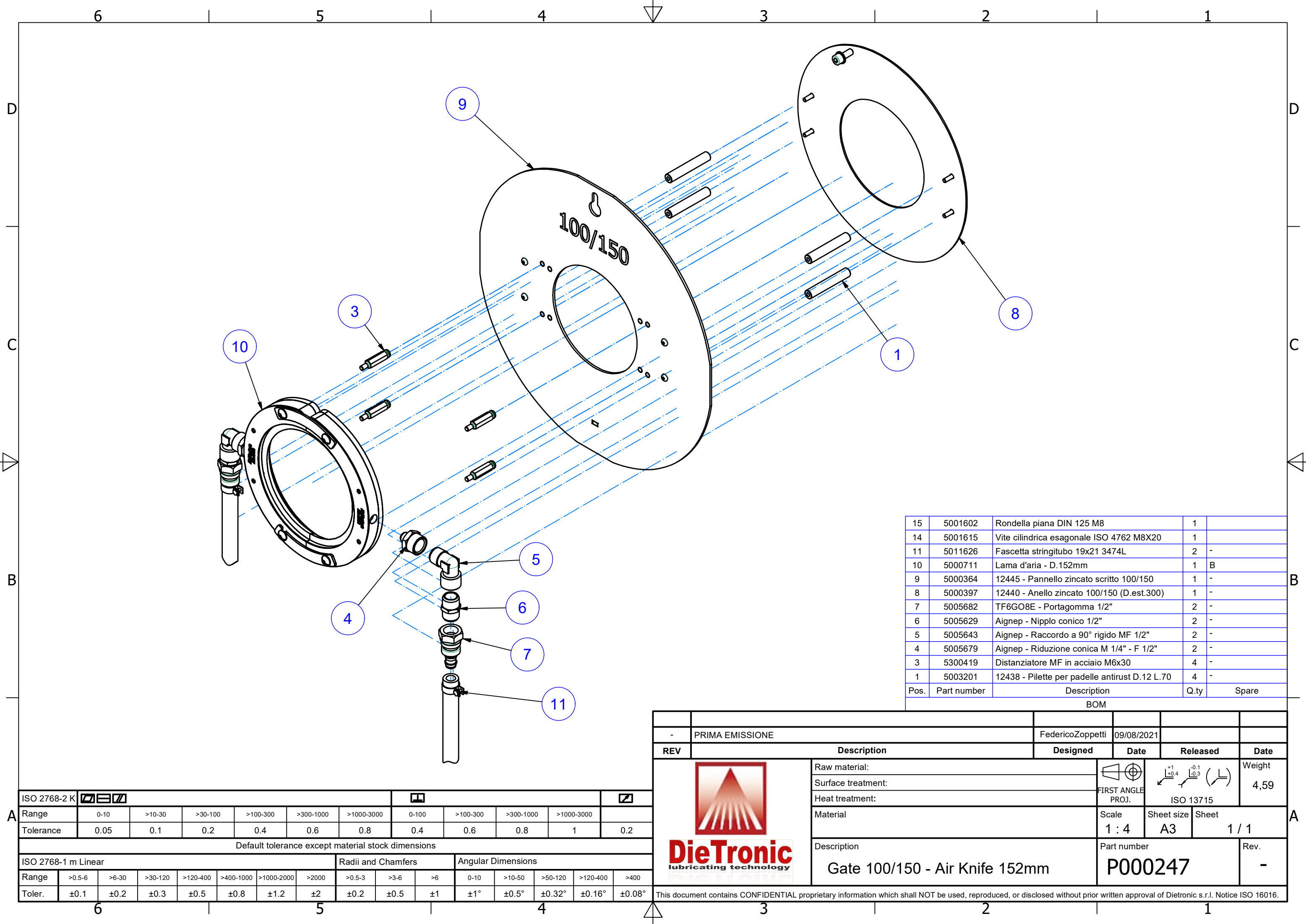
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|---|-------------|------------------------|------------------|----------------|----------------|
| PRIMA EMISSIONE | | FedericoZoppetti | 06/08/2021 | | |
| REV | Description | Designed | Date | Released | Date |
| lubricating technology | | Raw material: | | | Weight 5,19 |
| | | Surface treatment: | | | |
| | | Heat treatment: | | | |
| Material | | Scale 1 : 4 | Sheet size A3 | Sheet 1 / 1 | |
| Description Gate 0/50 - Air Knife 51mm | | Part number P000245 | | Rev. - | |

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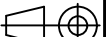
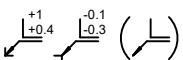
| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|--|------|-------|
| 1 | 5000363 | 12444 - Pannello zincato scritto 50/100 | 1 | - |
| 2 | 5000396 | 12439 - Anello zincato 50/100 (D.e.300) | 1 | - |
| 3 | 5000709 | Lama d'aria - D.102mm | 1 | B |
| 4 | 5001603 | Vite bombata esagonale ISO 7380-1 M5X10 | 8 | - |
| 5 | 5003201 | 12438 - Pilette per padelle antirust D.12 L.70 | 4 | - |
| 6 | 5005629 | Aignep - Nipplo conico 1/2" | 2 | - |
| 7 | 5005643 | Aignep - Raccordo a 90° rigido MF 1/2" | 2 | - |
| 8 | 5005679 | Aignep - Riduzione conica M 1/4" - F 1/2" | 2 | - |
| 9 | 5005682 | TF6GO8E - Portagomma 1/2" | 2 | - |
| 10 | 5011626 | Fascetta stringitubo 19x21 3474L | 2 | - |
| 11 | 5300419 | Distanziatore MF in acciaio M6x30 | 4 | - |

| PRIMA EMISSIONE | | FedericoZoppetti | 09/08/2021 | | |
|---|-------------|--------------------|---|---|----------------|
| REV | Description | Designed | Date | Released | Date |
|  | | Raw material: |  |  | Weight 4,96 |
| | | Surface treatment: | | | |
| | | Heat treatment: | | | |
| | | Material | Scale 1 : 4 | Sheet size A3 | Sheet 1 / 1 |
| Description Gate 50/100 - Air Knife 102mm | | | Part number P000246 | | Rev. - |



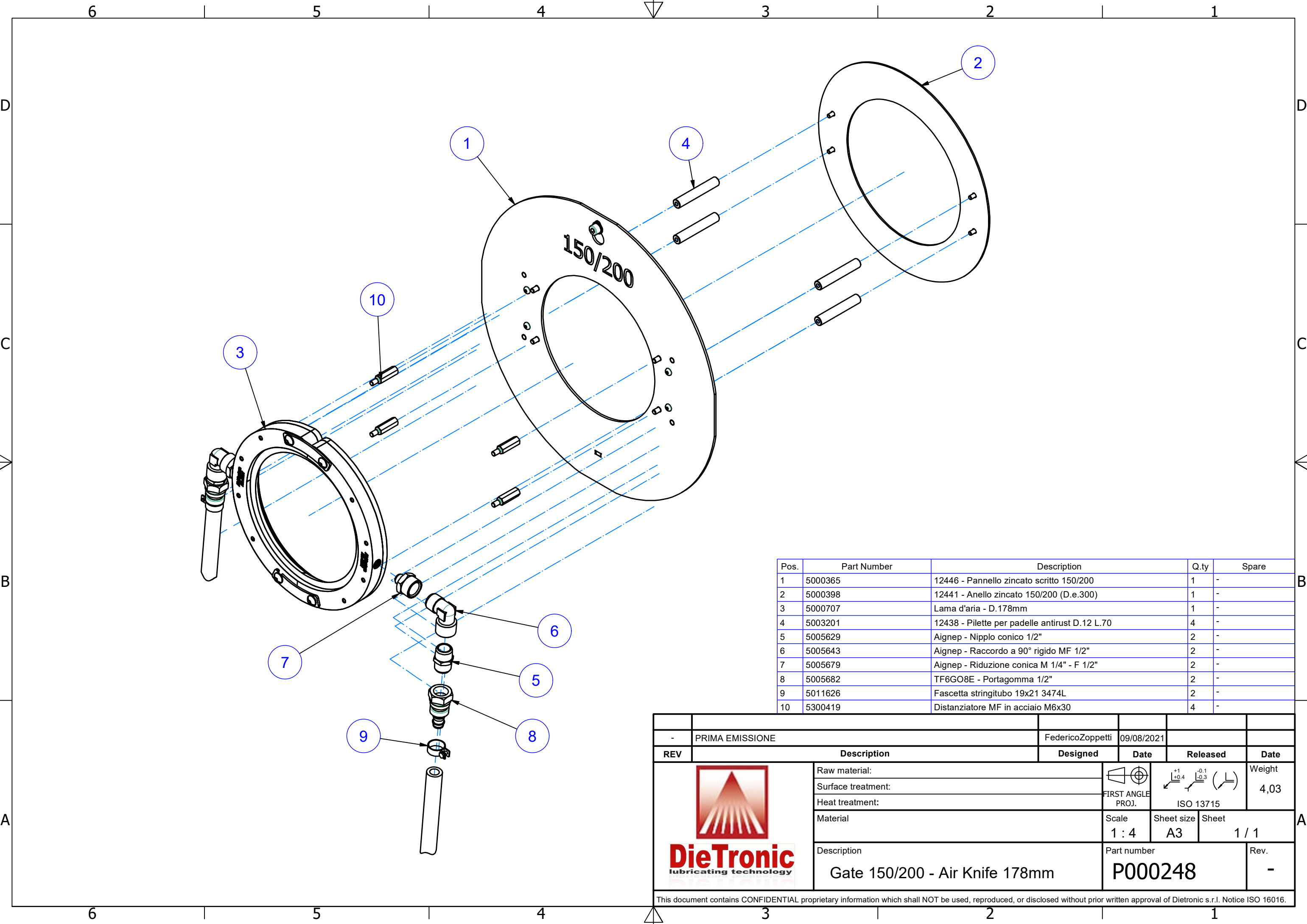
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|------|-------------|--|------|-------|
| 15 | 5001602 | Rondella piana DIN 125 M8 | 1 | |
| 14 | 5001615 | Vite cilindrica esagonale ISO 4762 M8X20 | 1 | |
| 11 | 5011626 | Fascetta stringitubo 19x21 3474L | 2 | - |
| 10 | 5000711 | Lama d'aria - D.152mm | 1 | B |
| 9 | 5000364 | 12445 - Pannello zincato scritto 100/150 | 1 | - |
| 8 | 5000397 | 12440 - Anello zincato 100/150 (D.est.300) | 1 | - |
| 7 | 5005682 | TF6GO8E - Portagomma 1/2" | 2 | - |
| 6 | 5005629 | Aignep - Nipplo conico 1/2" | 2 | - |
| 5 | 5005643 | Aignep - Raccordo a 90° rigido MF 1/2" | 2 | - |
| 4 | 5005679 | Aignep - Riduzione conica M 1/4" - F 1/2" | 2 | - |
| 3 | 5300419 | Distanziatore MF in acciaio M6x30 | 4 | - |
| 1 | 5003201 | 12438 - Pilette per padelle antirust D.12 L.70 | 4 | - |
| Pos. | Part number | Description | Q.ty | Spare |

| | | | | | | | | | | | | | | |
|--|--------|--------|---------|----------|-----------|------------|--------------------|----------|-----------|--------------------|------|--------|---------|----------|
| ISO 2768-2 K | | | | | | | | | | | | | | |
| Range | 0-10 | >10-30 | >30-100 | >100-300 | >300-1000 | >1000-3000 | 0-100 | >100-300 | >300-1000 | >1000-3000 | | | | |
| Tolerance | 0.05 | 0.1 | 0.2 | 0.4 | 0.6 | 0.8 | 0.4 | 0.6 | 0.8 | 1 | 0.2 | | | |
| Default tolerance except material stock dimensions | | | | | | | | | | | | | | |
| ISO 2768-1 m Linear | | | | | | | Radii and Chamfers | | | Angular Dimensions | | | | |
| Range | >0.5-6 | >6-30 | >30-120 | >120-400 | >400-1000 | >1000-2000 | >2000 | >0.5-3 | >3-6 | >6 | 0-10 | >10-50 | >50-120 | >120-400 |
| Toler. | ±0.1 | ±0.2 | ±0.3 | ±0.5 | ±0.8 | ±1.2 | ±2 | ±0.2 | ±0.5 | ±1 | ±1° | ±0.5° | ±0.32° | ±0.16° |


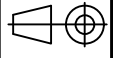
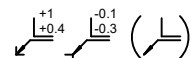
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|--|---|--|--|----------------|------|
| | | | | | |
| - | PRIMA EMISSIONE | Federico Zoppetti | 09/08/2021 | | |
| REV | Description | Designed | Date | Released | Date |
|   | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 4,59 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 4 | Sheet size A3 | Sheet 1 / 1 | |
| | Description Gate 100/150 - Air Knife 152mm | Part number P000247 | Rev. - | | |

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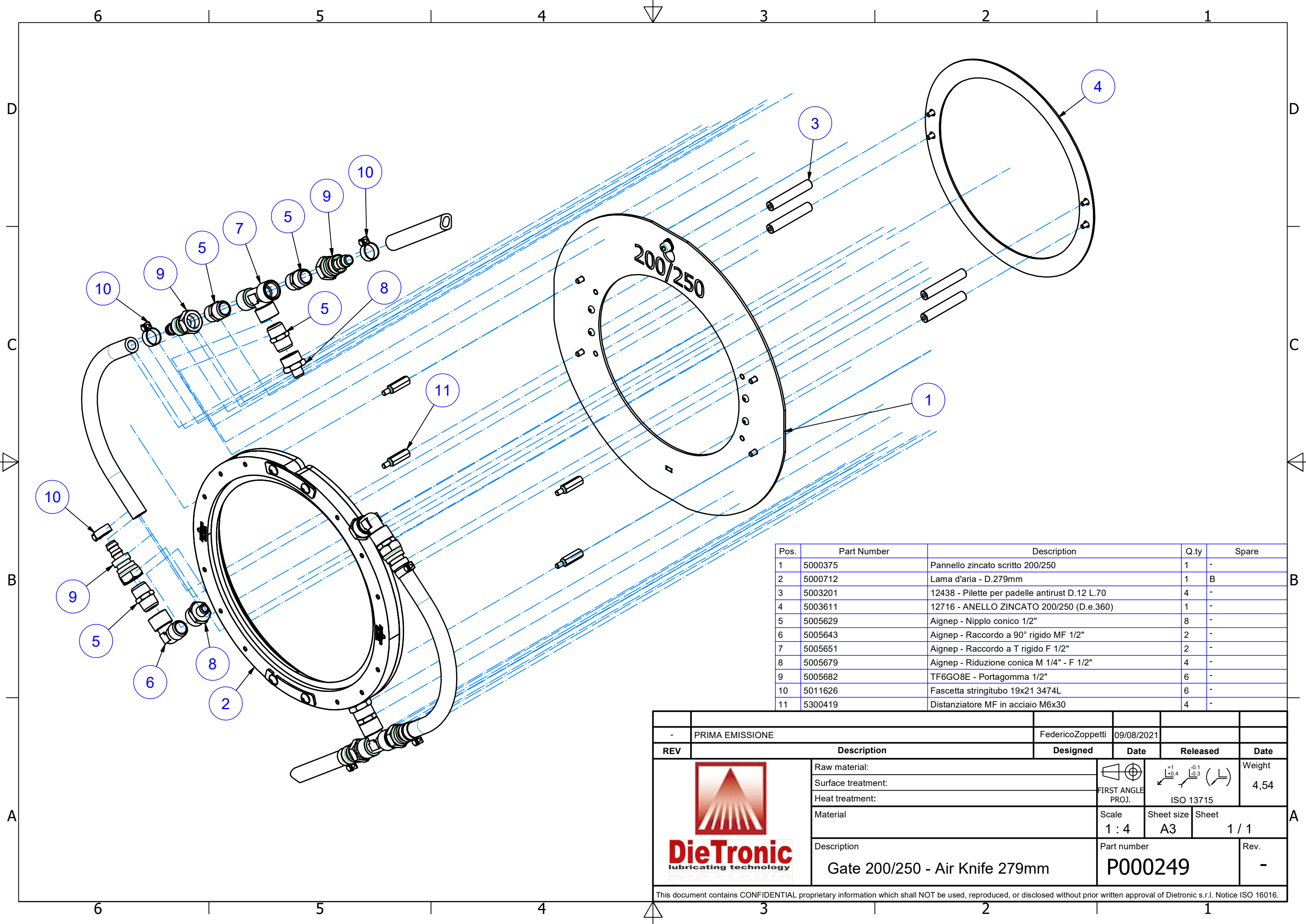
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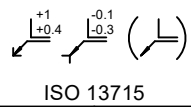
| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|--|------|-------|
| 1 | 5000365 | 12446 - Pannello zincato scritto 150/200 | 1 | - |
| 2 | 5000398 | 12441 - Anello zincato 150/200 (D.e.300) | 1 | - |
| 3 | 5000707 | Lama d'aria - D.178mm | 1 | - |
| 4 | 5003201 | 12438 - Pilette per padelle antirust D.12 L.70 | 4 | - |
| 5 | 5005629 | Aignep - Nipplo conico 1/2" | 2 | - |
| 6 | 5005643 | Aignep - Raccordo a 90° rigido MF 1/2" | 2 | - |
| 7 | 5005679 | Aignep - Riduzione conica M 1/4" - F 1/2" | 2 | - |
| 8 | 5005682 | TF6GO8E - Portagomma 1/2" | 2 | - |
| 9 | 5011626 | Fascetta stringitubo 19x21 3474L | 2 | - |
| 10 | 5300419 | Distanziatore MF in acciaio M6x30 | 4 | - |

| | | | | | | | |
|--|-----------------|--|---|------------|--|--|----------------|
| PROJ. | | | | | | | |
| - | PRIMA EMISSIONE | | Federico Zoppetti | 09/08/2021 | | | |
| REV | Description | | Designed | Date | Released | Date | |
| <div> DieTronic lubricating technology</div> | | | Raw material: | |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 4,03 |
| | | | Surface treatment: | | | | |
| | | | Heat treatment: | | | | |
| | | | Material | | Scale 1 : 4 | Sheet size A3 | Sheet 1 / 1 |
| | | | Description Gate 150/200 - Air Knife 178mm | | Part number P000248 | | |

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| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|--|------|-------|
| 1 | 5000375 | Pannello zincato scritto 200/250 | 1 | - |
| 2 | 5000712 | Lama d'aria - D.279mm | 1 | B |
| 3 | 5003201 | 12438 - Pilette per padelle antirust D.12 L.70 | 4 | - |
| 4 | 5003611 | 12716 - ANELLO ZINCATO 200/250 (D.e.360) | 1 | - |
| 5 | 5005629 | Aignep - Nipplo conico 1/2" | 8 | - |
| 6 | 5005643 | Aignep - Raccordo a 90° rigido MF 1/2" | 2 | - |
| 7 | 5005651 | Aignep - Raccordo a T rigido F 1/2" | 2 | - |
| 8 | 5005679 | Aignep - Riduzione conica M 1/4" - F 1/2" | 4 | - |
| 9 | 5005682 | TF6GO8E - Portagomma 1/2" | 6 | - |
| 10 | 5011626 | Fascetta stringitubo 19x21 3474L | 6 | - |
| 11 | 5300419 | Distanziatore MF in acciaio M6x30 | 4 | - |

| - | PRIMA EMISSIONE | FedericoZoppetti | 09/08/2021 | | |
|---|-----------------|------------------------|---|---|----------------|
| REV | Description | Designed | Date | Released | Date |
|  | | Raw material: |  |  | Weight 4,54 |
| | | Surface treatment: | | | |
| | | Heat treatment: | | | |
| | | Material | Scale 1 : 4 | Sheet size A3 | Sheet 1 / 1 |
| Description Gate 200/250 - Air Knife 279mm | | Part number P000249 | | Rev. - | |

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D

C

B

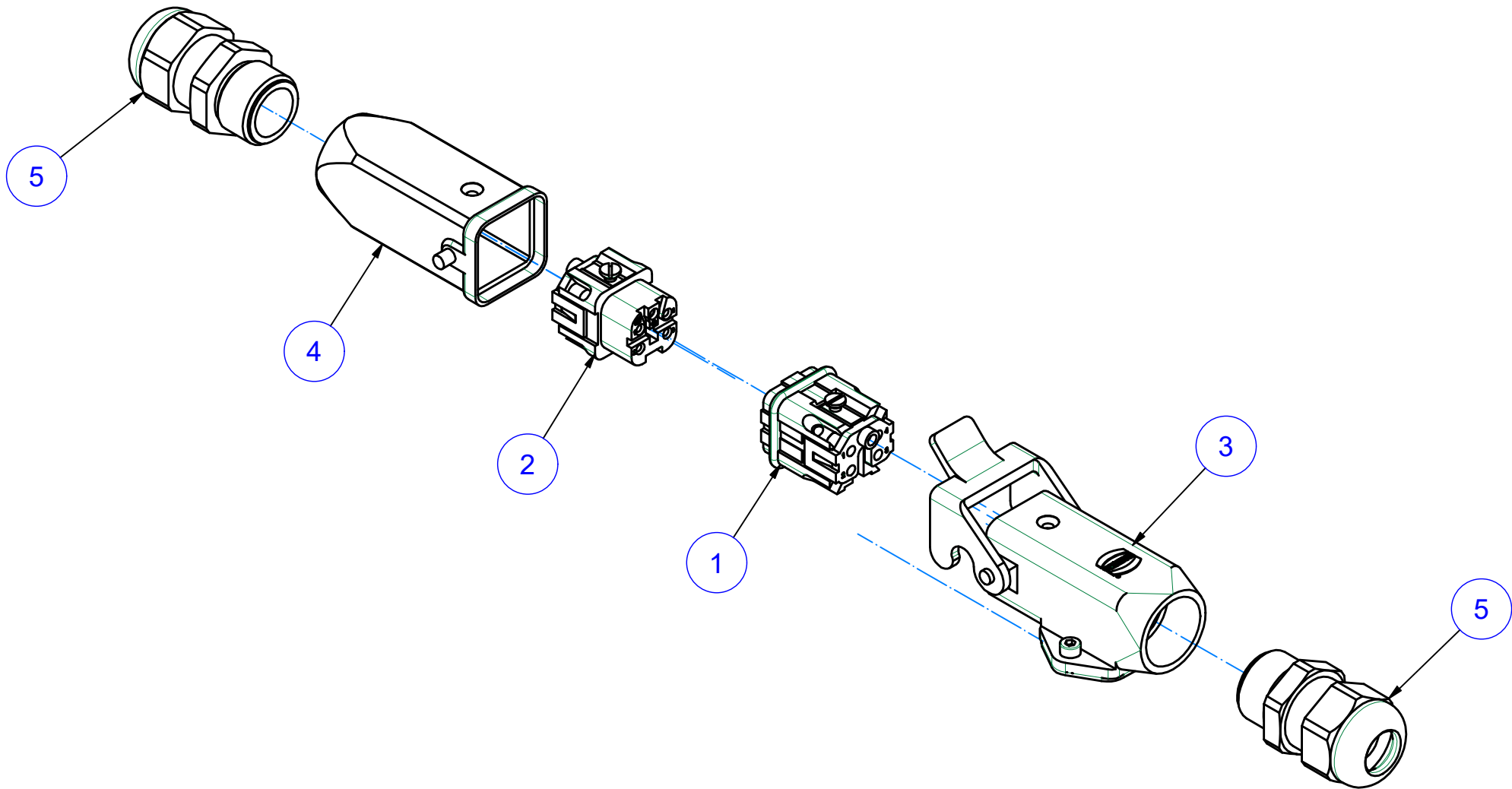
A

D

C



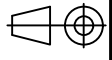
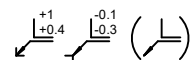
B

A

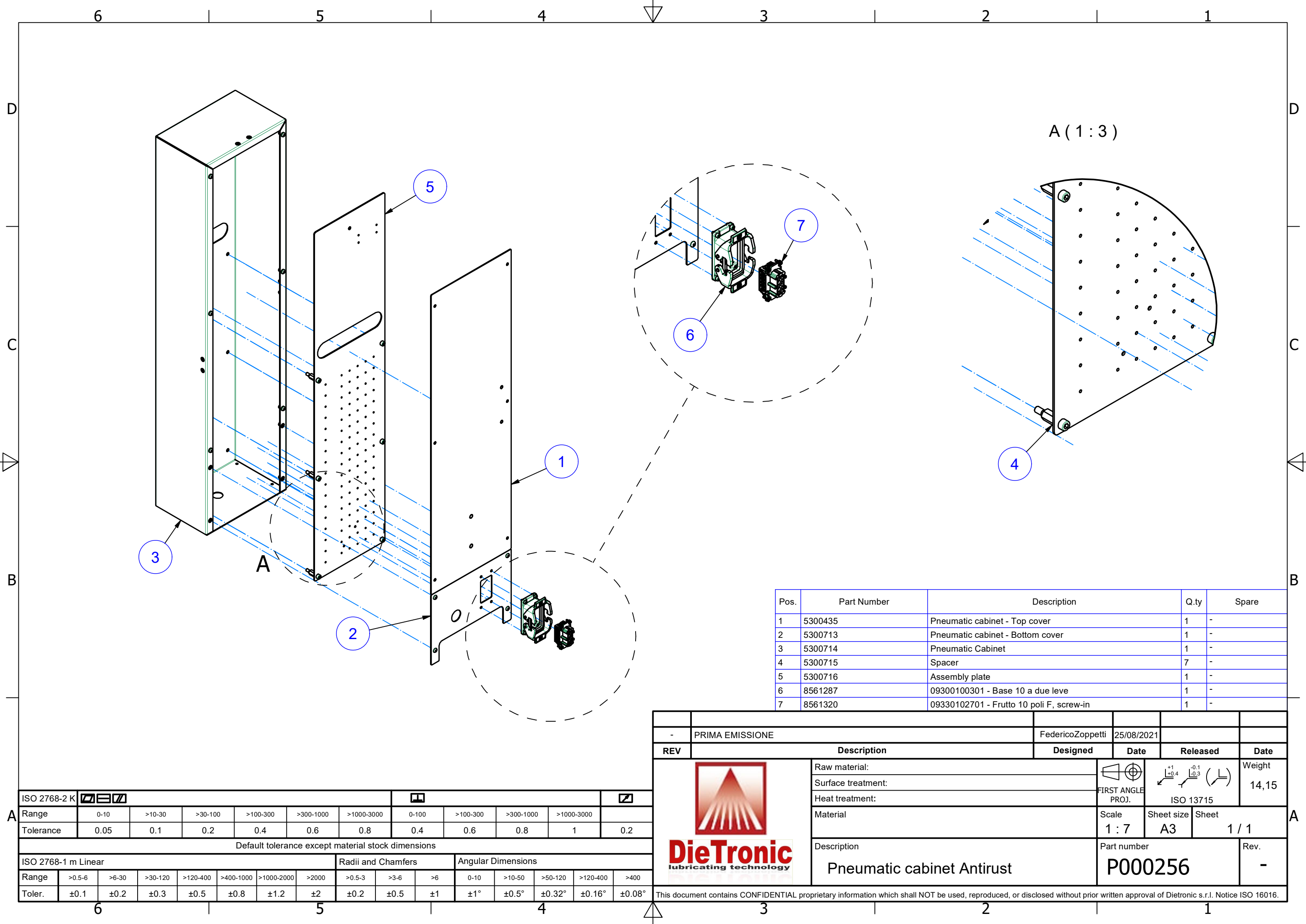


| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|--|------|-------|
| 1 | 8561302 | 09200042611 - Frutto 5 poli M, screw-in | 1 | - |
| 2 | 8561303 | 09200042711 - Frutto 5 poli F, screw-in | 1 | - |
| 3 | 8561340 | 19200030227 - Base in plastica nera a 90° con uscita M20 | 1 | - |
| 4 | 8561342 | 19200030427 - Custodia in plastica nera dritta M20 | 1 | - |
| 5 | 8564509 | Pressacavo M20 nero | 2 | - |

| | | | | | | | | | | | | | | |
|--|--------|--------|---------|----------|-----------|------------|--------------------|----------|-----------|--------------------|------|--------|---------|----------|
| ISO 2768-2 K | | | | | | | | | | | | | | |
| Range | 0-10 | >10-30 | >30-100 | >100-300 | >300-1000 | >1000-3000 | 0-100 | >100-300 | >300-1000 | >1000-3000 | | | | |
| Tolerance | 0.05 | 0.1 | 0.2 | 0.4 | 0.6 | 0.8 | 0.4 | 0.6 | 0.8 | 1 | 0.2 | | | |
| Default tolerance except material stock dimensions | | | | | | | | | | | | | | |
| ISO 2768-1 m Linear | | | | | | | Radii and Chamfers | | | Angular Dimensions | | | | |
| Range | >0.5-6 | >6-30 | >30-120 | >120-400 | >400-1000 | >1000-2000 | >2000 | >0.5-3 | >3-6 | >6 | 0-10 | >10-50 | >50-120 | >120-400 |
| Toler. | ±0.1 | ±0.2 | ±0.3 | ±0.5 | ±0.8 | ±1.2 | ±2 | ±0.2 | ±0.5 | ±1 | ±1° | ±0.5° | ±0.32° | ±0.16° |


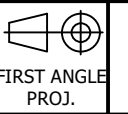
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| | | | | | |
| - | PRIMA EMISSIONE | FedericoZoppetti | 13/08/2021 | | |
| REV | Description | Designed | Date | Released | Date |
|   | Raw material: |  |  | | Weight |
| | Surface treatment: | | | | 0,08 |
| | Heat treatment: | | | | |
| | Material | Scale | Sheet size | Sheet | |
| | | 1 : 1.5 | A3 | 1 / 1 | |
| Description | Part number | | Rev. | | |
| Connettore | P000253 | | - | | |

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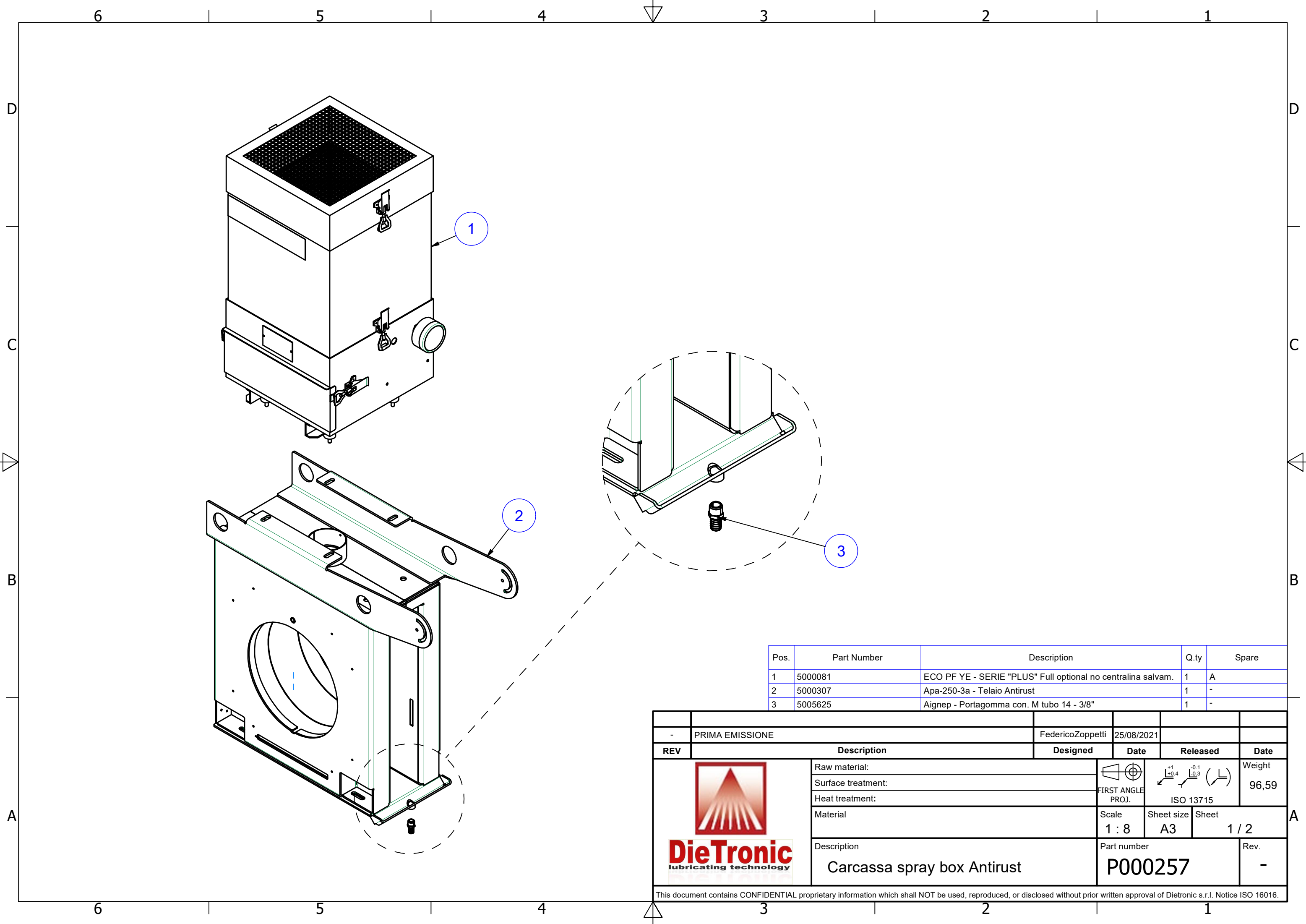


| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|--|------|-------|
| 1 | 5300435 | Pneumatic cabinet - Top cover | 1 | - |
| 2 | 5300713 | Pneumatic cabinet - Bottom cover | 1 | - |
| 3 | 5300714 | Pneumatic Cabinet | 1 | - |
| 4 | 5300715 | Spacer | 7 | - |
| 5 | 5300716 | Assembly plate | 1 | - |
| 6 | 8561287 | 09300100301 - Base 10 a due leve | 1 | - |
| 7 | 8561320 | 09330102701 - Frutto 10 poli F, screw-in | 1 | - |


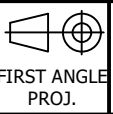
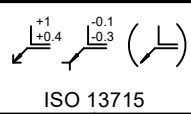
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|--|--------|--------|---------|----------|-----------|------------|--------------------|----------|-----------|--------------------|-----|
| ISO 2768-2 K | | | | | | | | | | | |
| Range | 0-10 | >10-30 | >30-100 | >100-300 | >300-1000 | >1000-3000 | 0-100 | >100-300 | >300-1000 | >1000-3000 | 0.2 |
| Tolerance | 0.05 | 0.1 | 0.2 | 0.4 | 0.6 | 0.8 | 0.4 | 0.6 | 0.8 | 1 | 0.2 |
| Default tolerance except material stock dimensions | | | | | | | | | | | |
| ISO 2768-1 m Linear | | | | | | | Radii and Chamfers | | | Angular Dimensions | |
| Range | >0.5-6 | >6-30 | >30-120 | >120-400 | >400-1000 | >1000-2000 | >2000 | >0.5-3 | >3-6 | >6 | |
| Toler. | ±0.1 | ±0.2 | ±0.3 | ±0.5 | ±0.8 | ±1.2 | ±2 | ±0.2 | ±0.5 | ±1 | |

| | | | | | |
|---|-------------|------------------------|---|----------------|-----------------|
| PRIMA EMISSIONE | | Federico Zoppetti | 25/08/2021 | | |
| REV | Description | Designed | Date | Released | Date |
|  | | Raw material: |  | | Weight 14,15 |
| | | Surface treatment: | | | |
| | | Heat treatment: | | | |
| Material | | Scale 1 : 7 | Sheet size A3 | Sheet 1 / 1 | A |
| Description Pneumatic cabinet Antirust | | Part number P000256 | | Rev. - | |

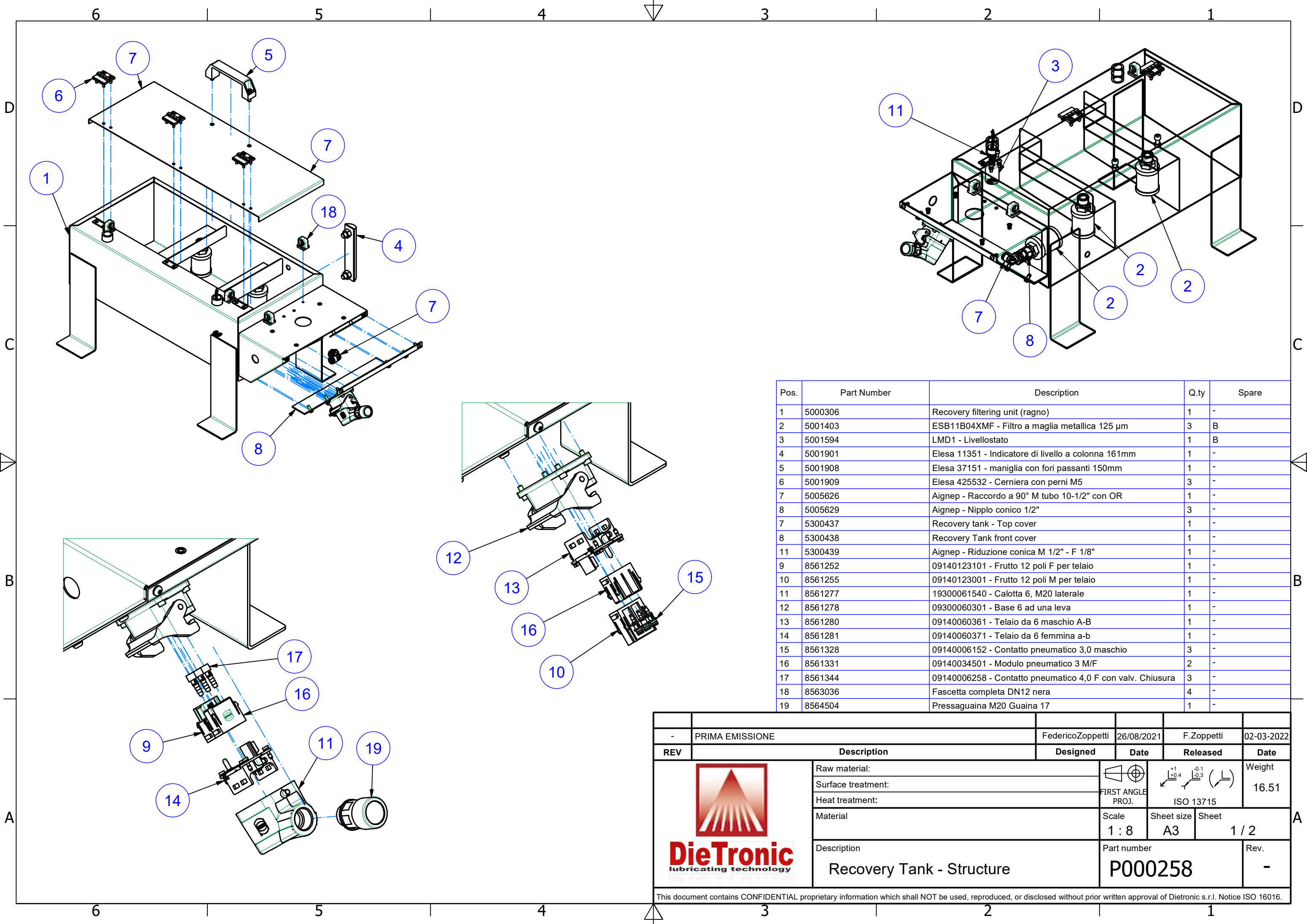
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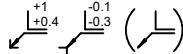
| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|--|------|-------|
| 1 | 5000081 | ECO PF YE - SERIE "PLUS" Full optional no centralina salvam. | 1 | A |
| 2 | 5000307 | Apa-250-3a - Telaio Antirust | 1 | - |
| 3 | 5005625 | Aignep - Portagomma con. M tubo 14 - 3/8" | 1 | - |

| - | PRIMA EMISSIONE | FedericoZoppetti | 25/08/2021 | | |
|---|--------------------|---|---|-----------------|------|
| REV | Description | Designed | Date | Released | Date |
|  | Raw material: |  |  | Weight 96,59 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 8 | Sheet size A3 | Sheet 1 / 2 | |
| Description Carcassa spray box Antirust | | Part number P000257 | | Rev. - | |

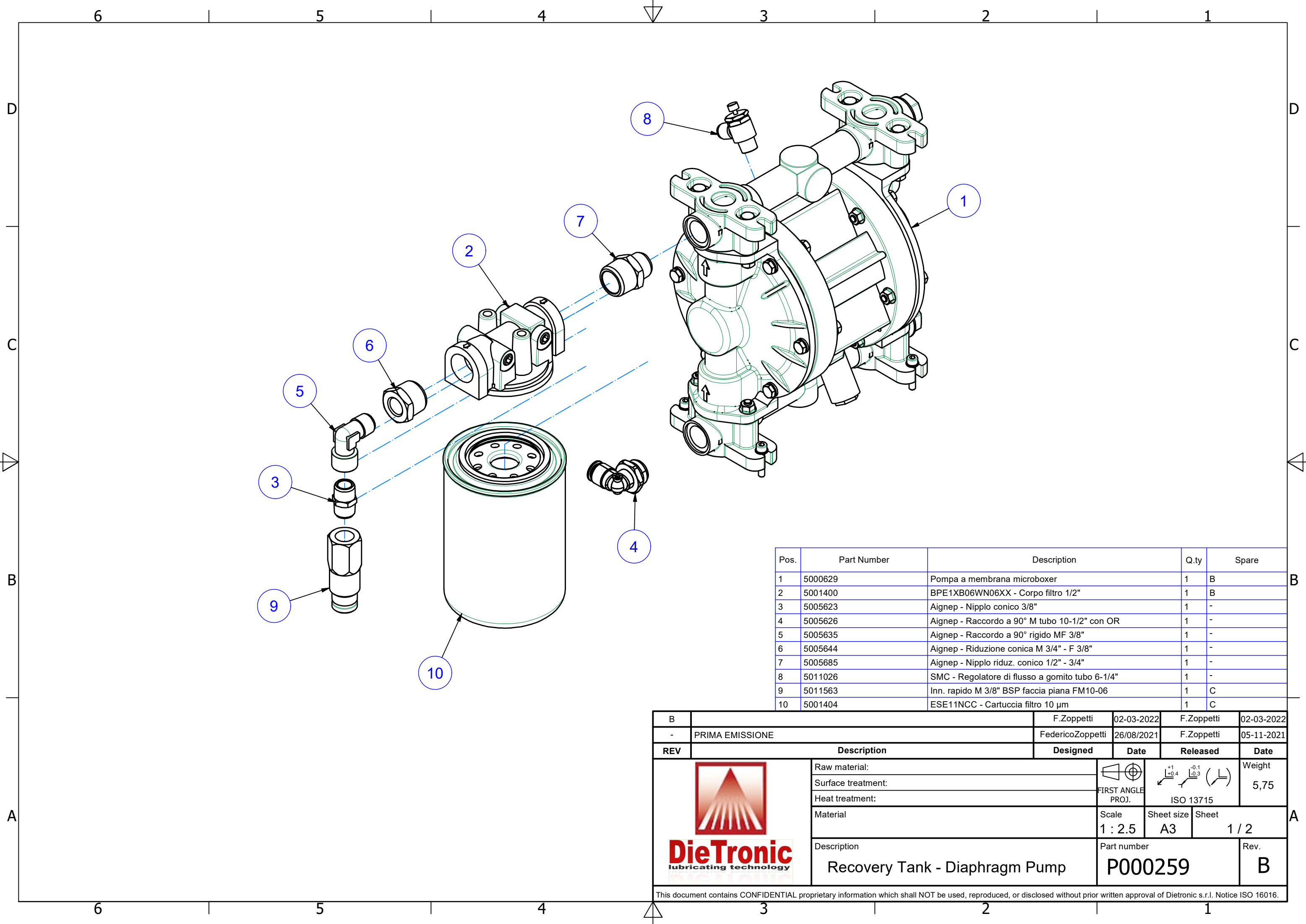
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
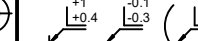
| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|--|------|-------|
| 1 | 5000306 | Recovery filtering unit (ragno) | 1 | - |
| 2 | 5001403 | ESB11B04XMF - Filtro a maglia metallica 125 µm | 3 | B |
| 3 | 5001594 | LMD1 - Livellostato | 1 | B |
| 4 | 5001901 | Elesa 11351 - Indicatore di livello a colonna 161mm | 1 | - |
| 5 | 5001908 | Elesa 37151 - maniglia con fori passanti 150mm | 1 | - |
| 6 | 5001909 | Elesa 425532 - Cerniera con perni M5 | 3 | - |
| 7 | 5005626 | Aignep - Raccordo a 90° M tubo 10-1/2" con OR | 1 | - |
| 8 | 5005629 | Aignep - Nipplo conico 1/2" | 3 | - |
| 7 | 5300437 | Recovery tank - Top cover | 1 | - |
| 8 | 5300438 | Recovery Tank front cover | 1 | - |
| 11 | 5300439 | Aignep - Riduzione conica M 1/2" - F 1/8" | 1 | - |
| 9 | 8561252 | 09140123101 - Frutto 12 poli F per telaio | 1 | - |
| 10 | 8561255 | 09140123001 - Frutto 12 poli M per telaio | 1 | - |
| 11 | 8561277 | 19300061540 - Calotta 6, M20 laterale | 1 | - |
| 12 | 8561278 | 09300060301 - Base 6 ad una leva | 1 | - |
| 13 | 8561280 | 09140060361 - Telaio da 6 maschio A-B | 1 | - |
| 14 | 8561281 | 09140060371 - Telaio da 6 femmina a-b | 1 | - |
| 15 | 8561328 | 09140006152 - Contatto pneumatico 3,0 maschio | 3 | - |
| 16 | 8561331 | 09140034501 - Modulo pneumatico 3 M/F | 2 | - |
| 17 | 8561344 | 09140006258 - Contatto pneumatico 4,0 F con valv. Chiusura | 3 | - |
| 18 | 8563036 | Fascetta completa DN12 nera | 4 | - |
| 19 | 8564504 | Pressaguaina M20 Guaina 17 | 1 | - |

| | | | | | |
|--|--|---|--|-----------------|------------|
| | | | | | |
| - | PRIMA EMISSIONE | FedericoZoppetti | 26/08/2021 | F.Zoppetti | 02-03-2022 |
| REV | Description | Designed | Date | Released | Date |
|   | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 16.51 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 8 | Sheet size A3 | Sheet 1 / 2 | |
| | Description Recovery Tank - Structure | Part number P000258 | | Rev. - | |

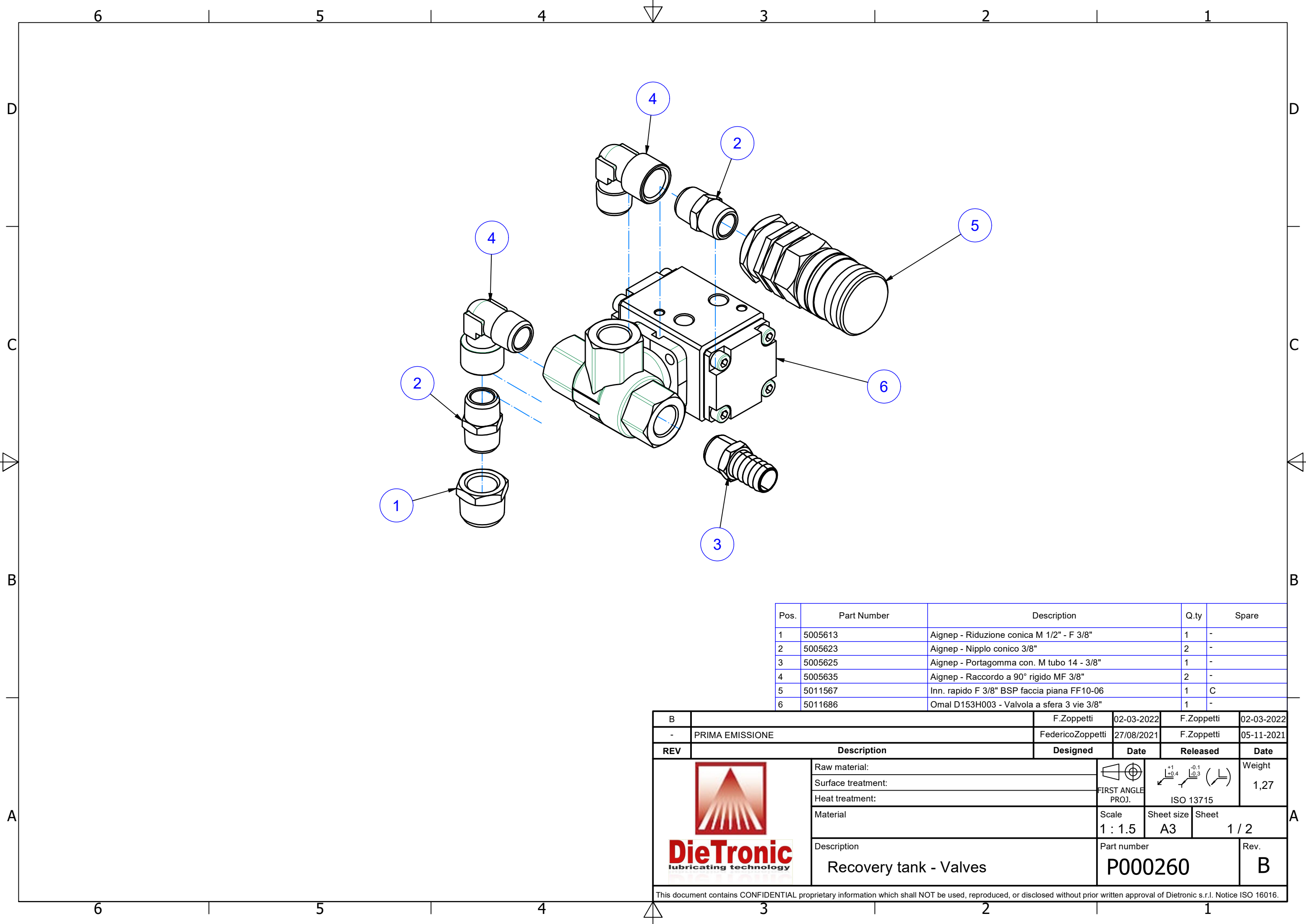
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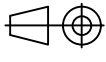
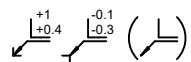
| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|---|------|-------|
| 1 | 5000629 | Pompa a membrana microboxer | 1 | B |
| 2 | 5001400 | BPE1XB06WN06XX - Corpo filtro 1/2" | 1 | B |
| 3 | 5005623 | Aignep - Nipplo conico 3/8" | 1 | - |
| 4 | 5005626 | Aignep - Raccordo a 90° M tubo 10-1/2" con OR | 1 | - |
| 5 | 5005635 | Aignep - Raccordo a 90° rigido MF 3/8" | 1 | - |
| 6 | 5005644 | Aignep - Riduzione conica M 3/4" - F 3/8" | 1 | - |
| 7 | 5005685 | Aignep - Nipplo riduz. conico 1/2" - 3/4" | 1 | - |
| 8 | 5011026 | SMC - Regolatore di flusso a gomito tubo 6-1/4" | 1 | - |
| 9 | 5011563 | Inn. rapido M 3/8" BSP faccia piana FM10-06 | 1 | C |
| 10 | 5001404 | ESE11NCC - Cartuccia filtro 10 µm | 1 | C |

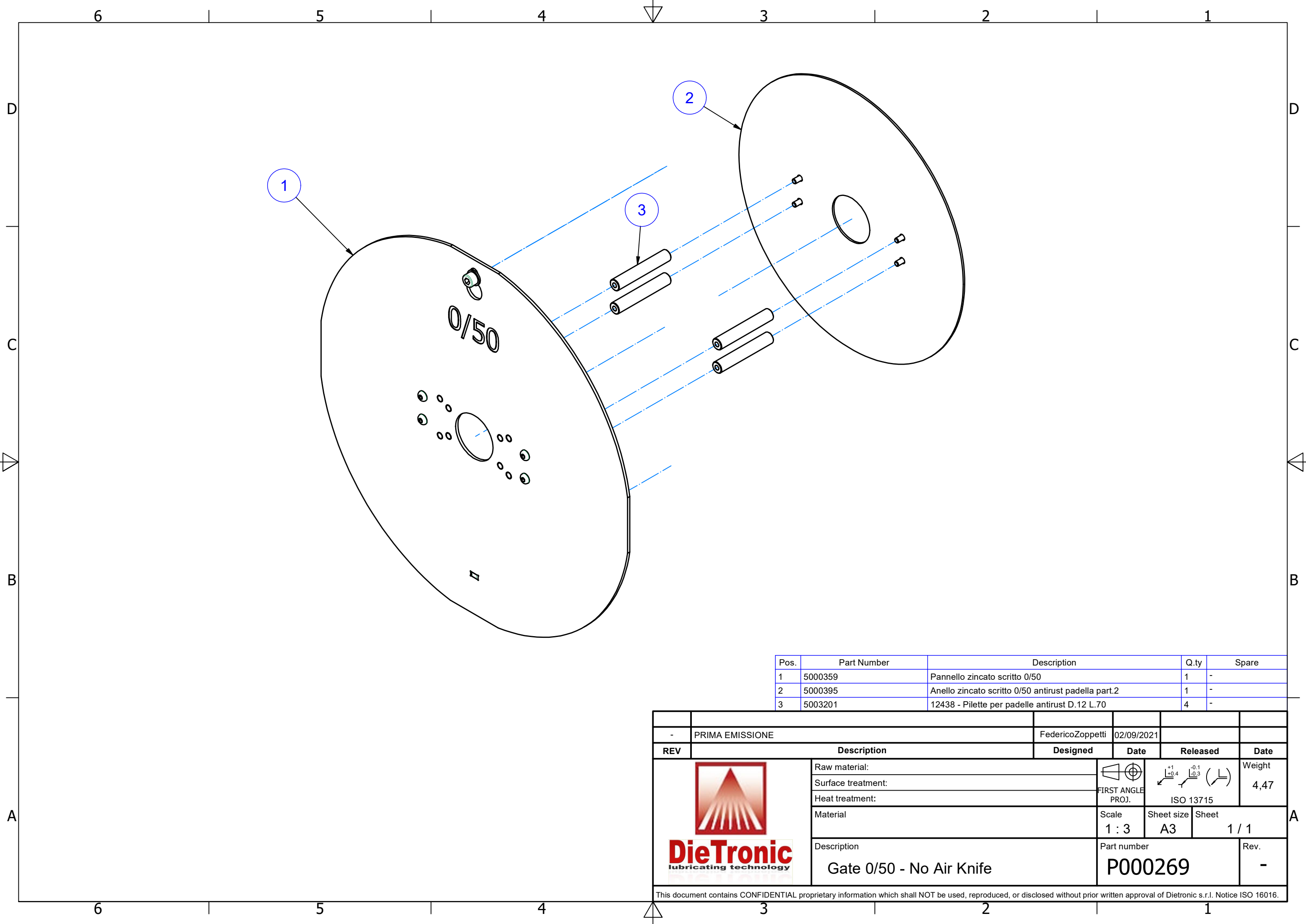
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|--|-----------------|---|---|--|----------------|----------------|
| B | | | F.Zoppetti | 02-03-2022 | F.Zoppetti | 02-03-2022 |
| - | PRIMA EMISSIONE | | FedericoZoppetti | 26/08/2021 | F.Zoppetti | 05-11-2021 |
| REV | Description | | Designed | Date | Released | Date |
|   | | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 5,75 | |
| | | Surface treatment: | | | | |
| | | Heat treatment: | | | | |
| | | Material | Scale 1 : 2.5 | Sheet size A3 | | Sheet 1 / 2 |
| | | Description Recovery Tank - Diaphragm Pump | Part number P000259 | Rev. B | | |

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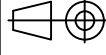
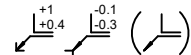


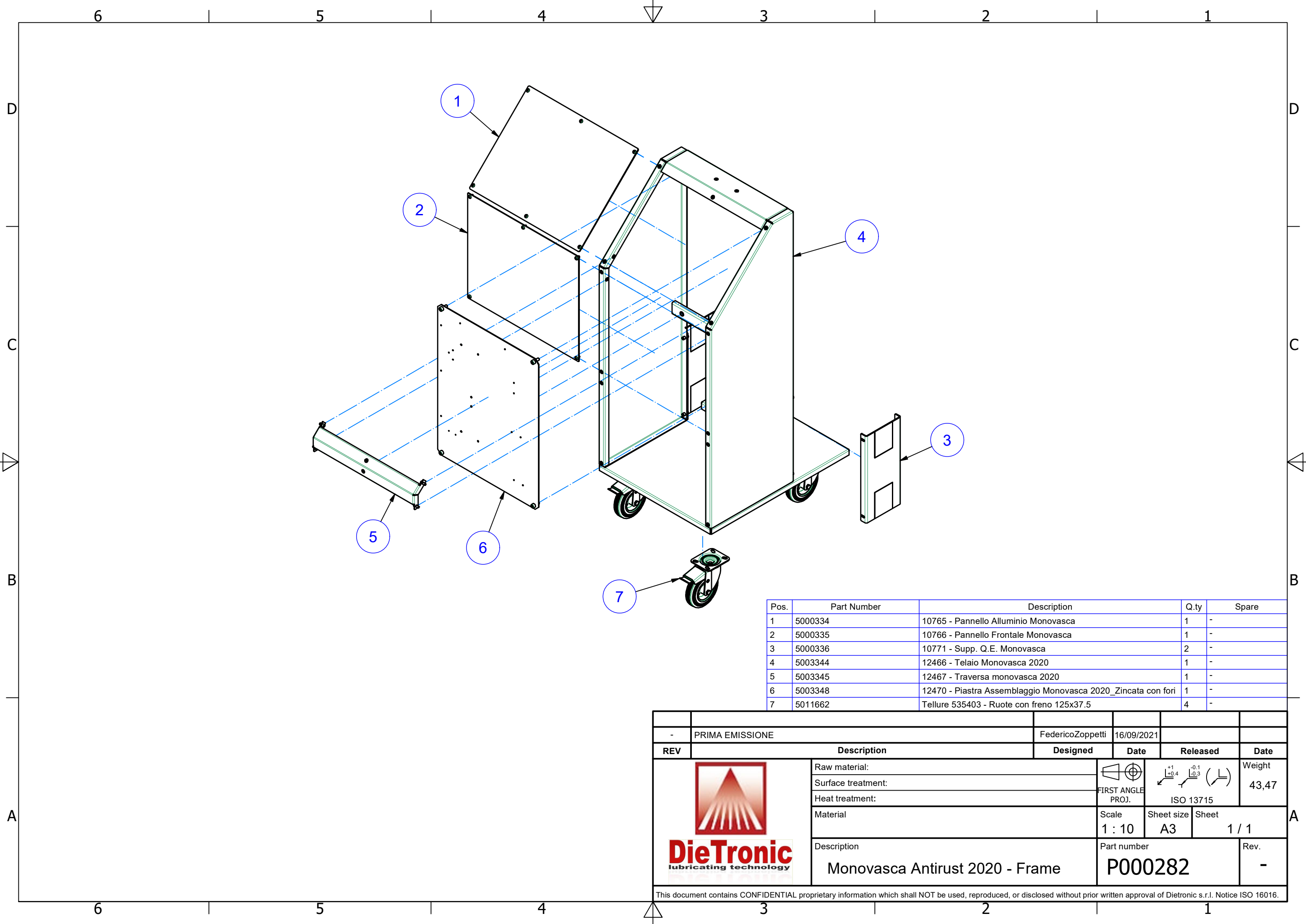
| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|---|------|-------|
| 1 | 5005613 | Aignep - Riduzione conica M 1/2" - F 3/8" | 1 | - |
| 2 | 5005623 | Aignep - Nipplo conico 3/8" | 2 | - |
| 3 | 5005625 | Aignep - Portagomma con. M tubo 14 - 3/8" | 1 | - |
| 4 | 5005635 | Aignep - Raccordo a 90° rigido MF 3/8" | 2 | - |
| 5 | 5011567 | Inn. rapido F 3/8" BSP faccia piana FF10-06 | 1 | C |
| 6 | 5011686 | Omal D153H003 - Valvola a sfera 3 vie 3/8" | 1 | - |

| B | F.Zoppetti | | 02-03-2022 | F.Zoppetti | 02-03-2022 |
|---|-----------------|--------------------|---|--|----------------|
| - | PRIMA EMISSIONE | | FedericoZoppetti | F.Zoppetti | 05-11-2021 |
| REV | Description | Designed | Date | Released | Date |
|  | | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 1,27 |
| | | Surface treatment: | | | |
| | | Heat treatment: | | | |
| | | Material | Scale 1 : 1.5 | Sheet size A3 | Sheet 1 / 2 |
| Description Recovery tank - Valves | | | Part number P000260 | | Rev. B |


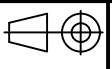
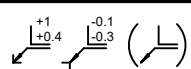


| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|---|------|-------|
| 1 | 5000359 | Pannello zincato scritto 0/50 | 1 | - |
| 2 | 5000395 | Anello zincato scritto 0/50 antirust padella part.2 | 1 | - |
| 3 | 5003201 | 12438 - Pilette per padelle antirust D.12 L.70 | 4 | - |

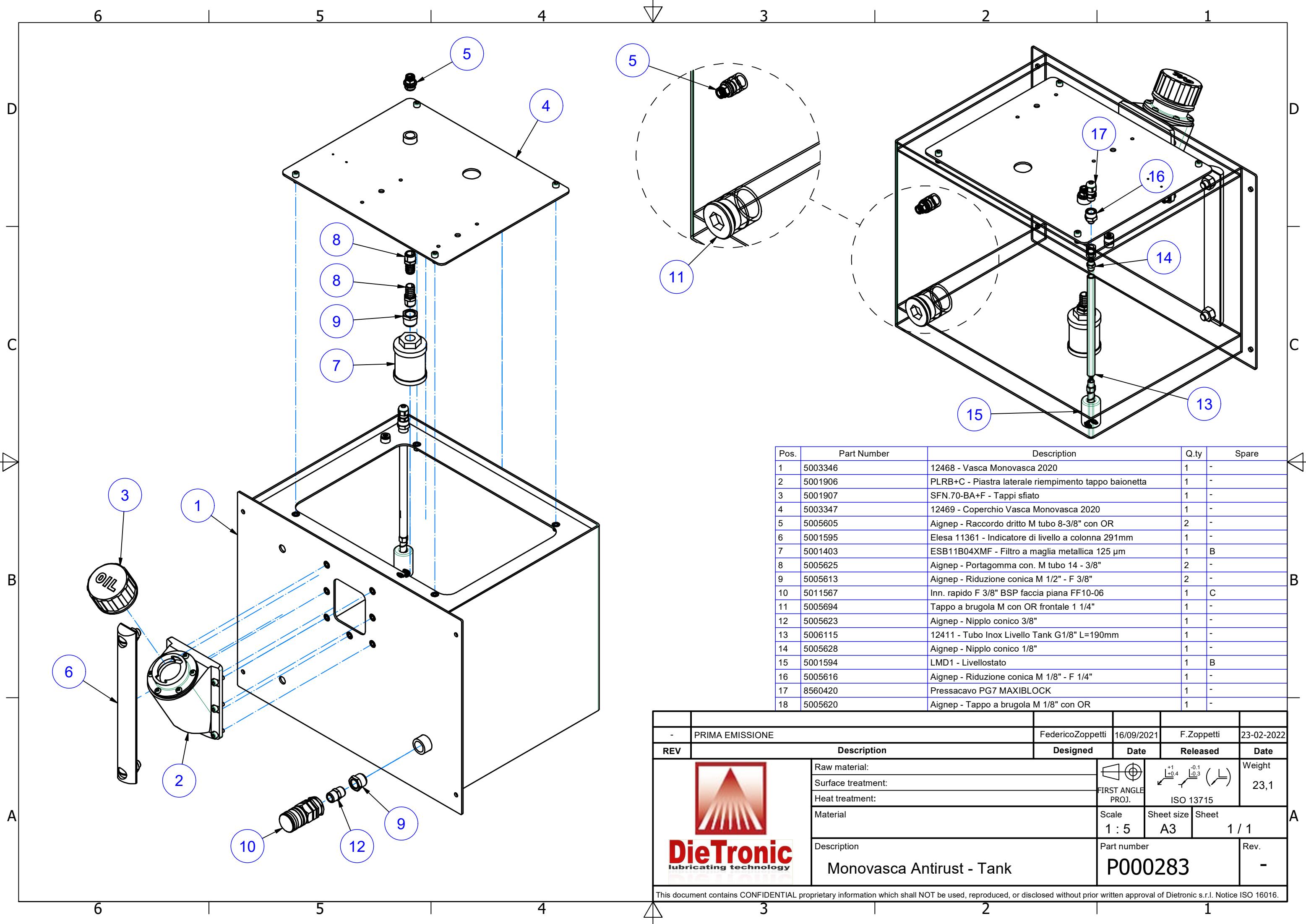
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|--|---|--|---|--|----------------|
| | | | | | |
| - | PRIMA EMISSIONE | | FedericoZoppetti | 02/09/2021 | |
| REV | Description | | Designed | Date | Released |
|   | Raw material: | |  FIRST ANGLE PROJ. |  ISO 13715 | Weight |
| | Surface treatment: | | | | 4,47 |
| | Heat treatment: | | | | |
| | Material | | Scale 1 : 3 | Sheet size A3 | Sheet 1 / 1 |
| | Description Gate 0/50 - No Air Knife | | Part number P000269 | | Rev. - |




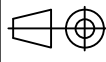
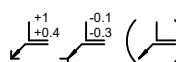
| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|--|------|-------|
| 1 | 5000334 | 10765 - Pannello Alluminio Monovasca | 1 | - |
| 2 | 5000335 | 10766 - Pannello Frontale Monovasca | 1 | - |
| 3 | 5000336 | 10771 - Supp. Q.E. Monovasca | 2 | - |
| 4 | 5003344 | 12466 - Telaio Monovasca 2020 | 1 | - |
| 5 | 5003345 | 12467 - Traversa monovasca 2020 | 1 | - |
| 6 | 5003348 | 12470 - Piastra Assemblaggio Monovasca 2020_Zincata con fori | 1 | - |
| 7 | 5011662 | Tellure 535403 - Ruote con freno 125x37.5 | 4 | - |

| - PRIMA EMISSIONE | | Federico Zoppetti | 16/09/2021 | | |
|---|-------------|------------------------|--|--|-----------------|
| REV | Description | Designed | Date | Released | Date |
|  | | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 43,47 |
| | | Surface treatment: | | | |
| | | Heat treatment: | | | |
| | | Material | Scale 1 : 10 | Sheet size A3 | Sheet 1 / 1 |
| Description Monovasca Antirust 2020 - Frame | | Part number P000282 | | Rev. - | |

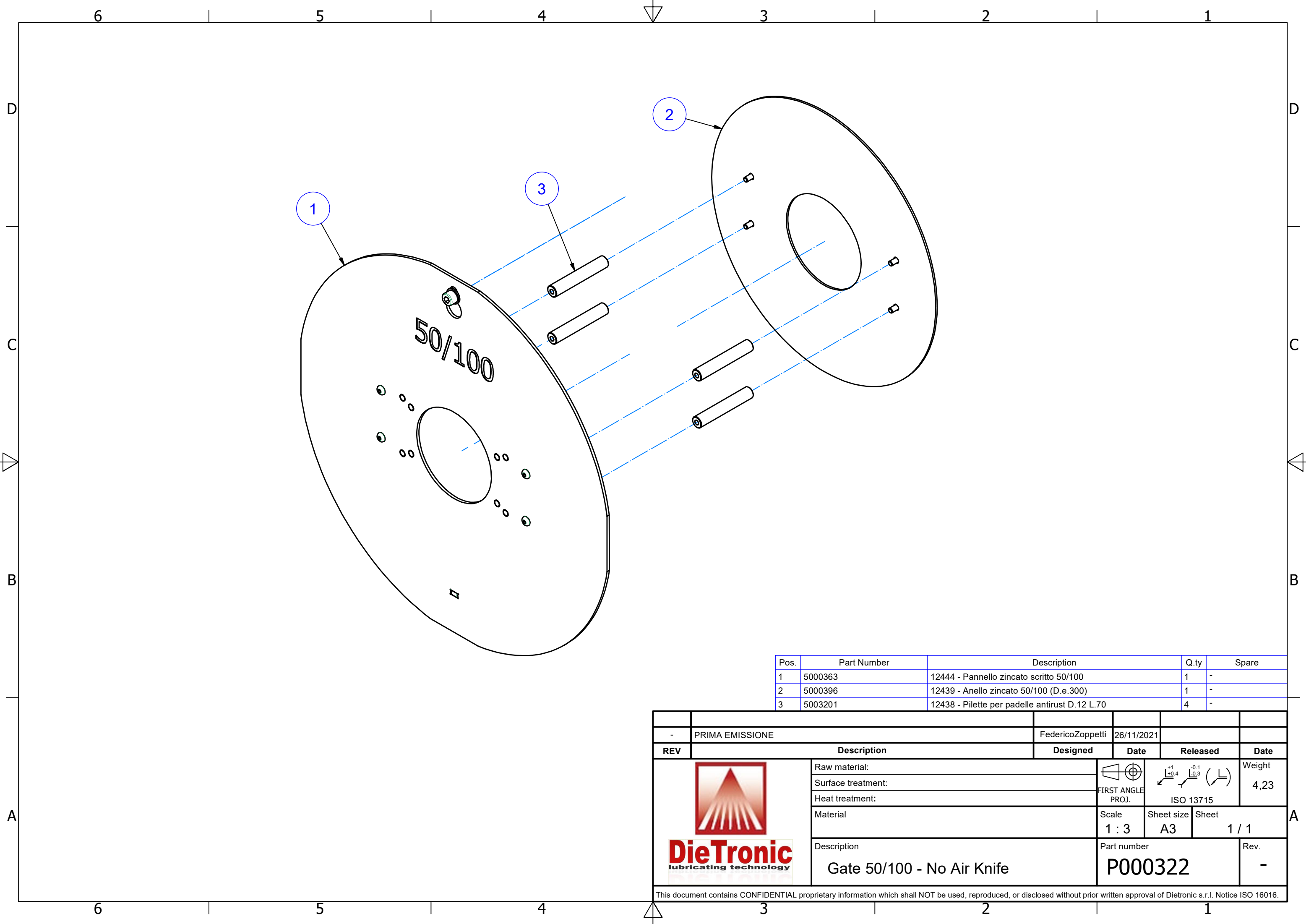
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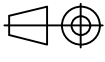
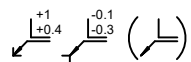
| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|---|------|-------|
| 1 | 5003346 | 12468 - Vasca Monovasca 2020 | 1 | - |
| 2 | 5001906 | PLRB+C - Piastra laterale riempimento tappo baionetta | 1 | - |
| 3 | 5001907 | SFN.70-BA+F - Tappi sfiato | 1 | - |
| 4 | 5003347 | 12469 - Coperchio Vasca Monovasca 2020 | 1 | - |
| 5 | 5005605 | Aignep - Raccordo dritto M tubo 8-3/8" con OR | 2 | - |
| 6 | 5001595 | Elesa 11361 - Indicatore di livello a colonna 291mm | 1 | - |
| 7 | 5001403 | ESB11B04XMF - Filtro a maglia metallica 125 µm | 1 | B |
| 8 | 5005625 | Aignep - Portagomma con. M tubo 14 - 3/8" | 2 | - |
| 9 | 5005613 | Aignep - Riduzione conica M 1/2" - F 3/8" | 2 | - |
| 10 | 5011567 | Inn. rapido F 3/8" BSP faccia piana FF10-06 | 1 | C |
| 11 | 5005694 | Tappo a brugola M con OR frontale 1 1/4" | 1 | - |
| 12 | 5005623 | Aignep - Nipplo conico 3/8" | 1 | - |
| 13 | 5006115 | 12411 - Tubo Inox Livello Tank G1/8" L=190mm | 1 | - |
| 14 | 5005628 | Aignep - Nipplo conico 1/8" | 1 | - |
| 15 | 5001594 | LMD1 - Livellostato | 1 | B |
| 16 | 5005616 | Aignep - Riduzione conica M 1/8" - F 1/4" | 1 | - |
| 17 | 8560420 | Pressacavo PG7 MAXIBLOCK | 1 | - |
| 18 | 5005620 | Aignep - Tappo a brugola M 1/8" con OR | 1 | - |

| - | PRIMA EMISSIONE | Federico Zoppetti | 16/09/2021 | F. Zoppetti | 23-02-2022 |
|---|--|---|--|----------------|------------|
| REV | Description | Designed | Date | Released | Date |
|  DieTronic lubricating technology | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 23,1 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 5 | Sheet size A3 | Sheet 1 / 1 | |
| | Description Monovasca Antirust - Tank | | Part number P000283 | | Rev. - |

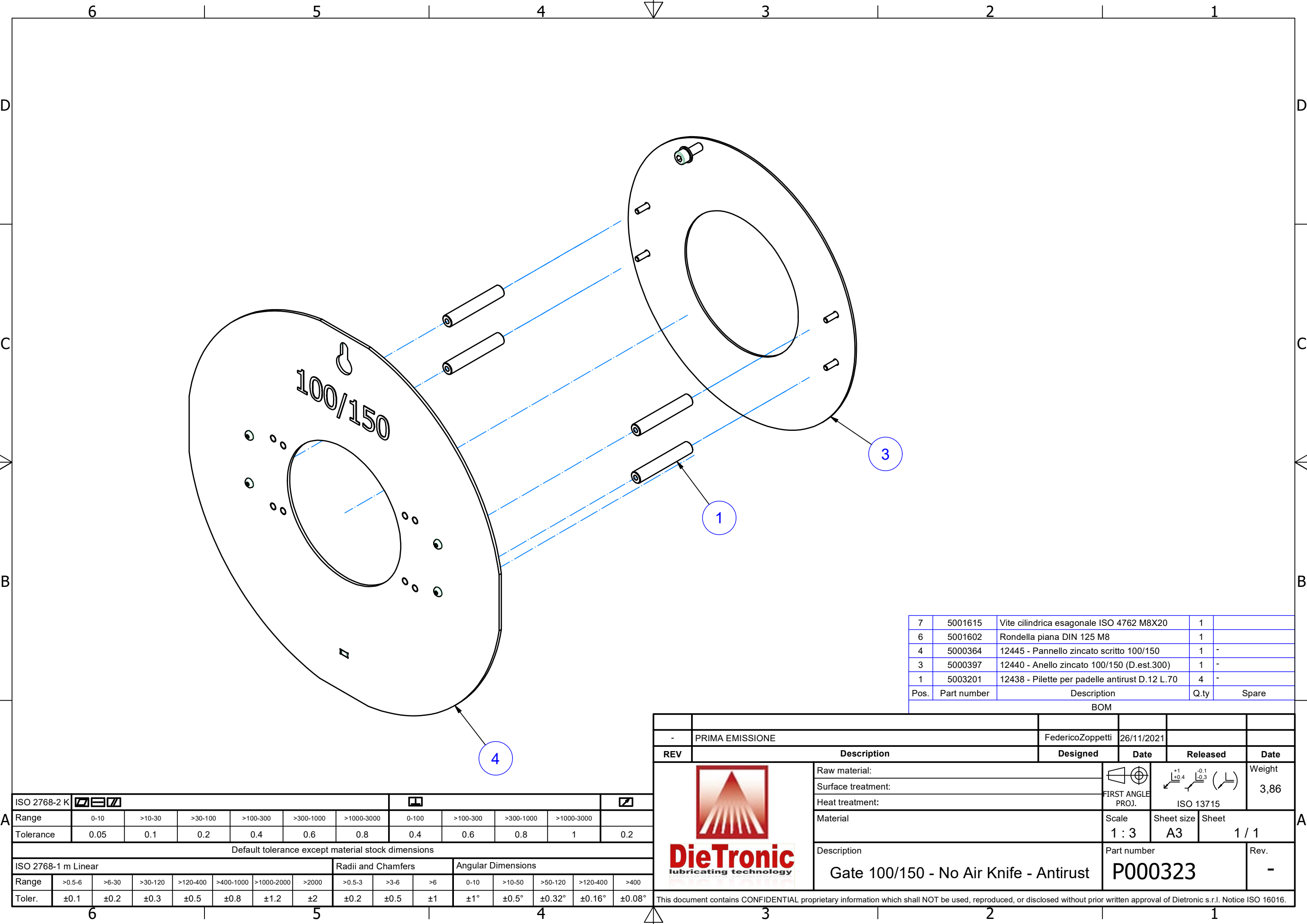
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| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|--|------|-------|
| 1 | 5000363 | 12444 - Pannello zincato scritto 50/100 | 1 | - |
| 2 | 5000396 | 12439 - Anello zincato 50/100 (D.e.300) | 1 | - |
| 3 | 5003201 | 12438 - Pilette per padelle antirust D.12 L.70 | 4 | - |



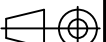
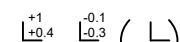
| - | PRIMA EMISSIONE | FedericoZoppetti | 26/11/2021 | | |
|---|-----------------|------------------------|---|--|----------------|
| REV | Description | Designed | Date | Released | Date |
|  | | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 4,23 |
| | | Surface treatment: | | | |
| | | Heat treatment: | | | |
| | | Material | Scale 1 : 3 | Sheet size A3 | Sheet 1 / 1 |
| Description Gate 50/100 - No Air Knife | | Part number P000322 | | Rev. - | |

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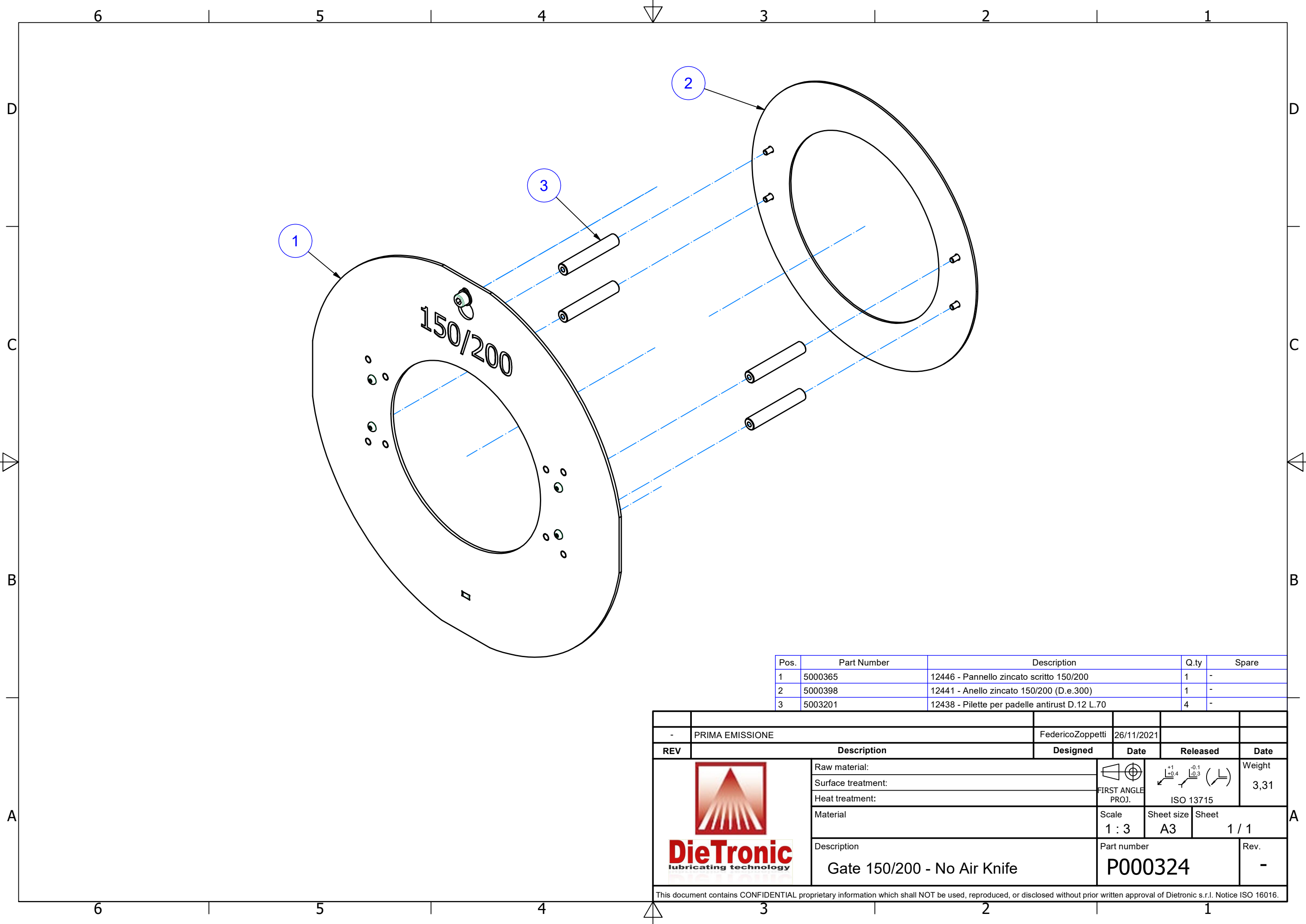
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|------|-------------|--|------|-------|
| 7 | 5001615 | Vite cilindrica esagonale ISO 4762 M8X20 | 1 | |
| 6 | 5001602 | Rondella piana DIN 125 M8 | 1 | |
| 4 | 5000364 | 12445 - Pannello zincato scritto 100/150 | 1 | - |
| 3 | 5000397 | 12440 - Anello zincato 100/150 (D.est.300) | 1 | - |
| 1 | 5003201 | 12438 - Pilette per padelle antirust D.12 L.70 | 4 | - |
| Pos. | Part number | Description | Q.ty | Spare |

| | | | | | | | | | | | | | | | |
|--|--------|--------|---------|----------|-----------|------------|--------------------|----------|-----------|--------------------|------|--------|---------|----------|--------|
| ISO 2768-2 K | | | | | | | | | | | | | | | |
| Range | 0-10 | >10-30 | >30-100 | >100-300 | >300-1000 | >1000-3000 | 0-100 | >100-300 | >300-1000 | >1000-3000 | | | | | |
| Tolerance | 0.05 | 0.1 | 0.2 | 0.4 | 0.6 | 0.8 | 0.4 | 0.6 | 0.8 | 1 | 0.2 | | | | |
| Default tolerance except material stock dimensions | | | | | | | | | | | | | | | |
| ISO 2768-1 m Linear | | | | | | | Radii and Chamfers | | | Angular Dimensions | | | | | |
| Range | >0.5-6 | >6-30 | >30-120 | >120-400 | >400-1000 | >1000-2000 | >2000 | >0.5-3 | >3-6 | >6 | 0-10 | >10-50 | >50-120 | >120-400 | >400 |
| Toler. | ±0.1 | ±0.2 | ±0.3 | ±0.5 | ±0.8 | ±1.2 | ±2 | ±0.2 | ±0.5 | ±1 | ±1° | ±0.5° | ±0.32° | ±0.16° | ±0.08° |


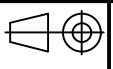
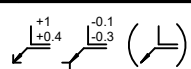
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| | | | | | |
| - | PRIMA EMISSIONE | FedericoZoppetti | 26/11/2021 | | |
| REV | Description | Designed | Date | Released | Date |
|   | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight | 3,86 |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale | Sheet size | Sheet | |
| | | 1 : 3 | A3 | 1 / 1 | |
| Description | Part number | | Rev. | | |
| Gate 100/150 - No Air Knife - Antirust | P000323 | | - | | |

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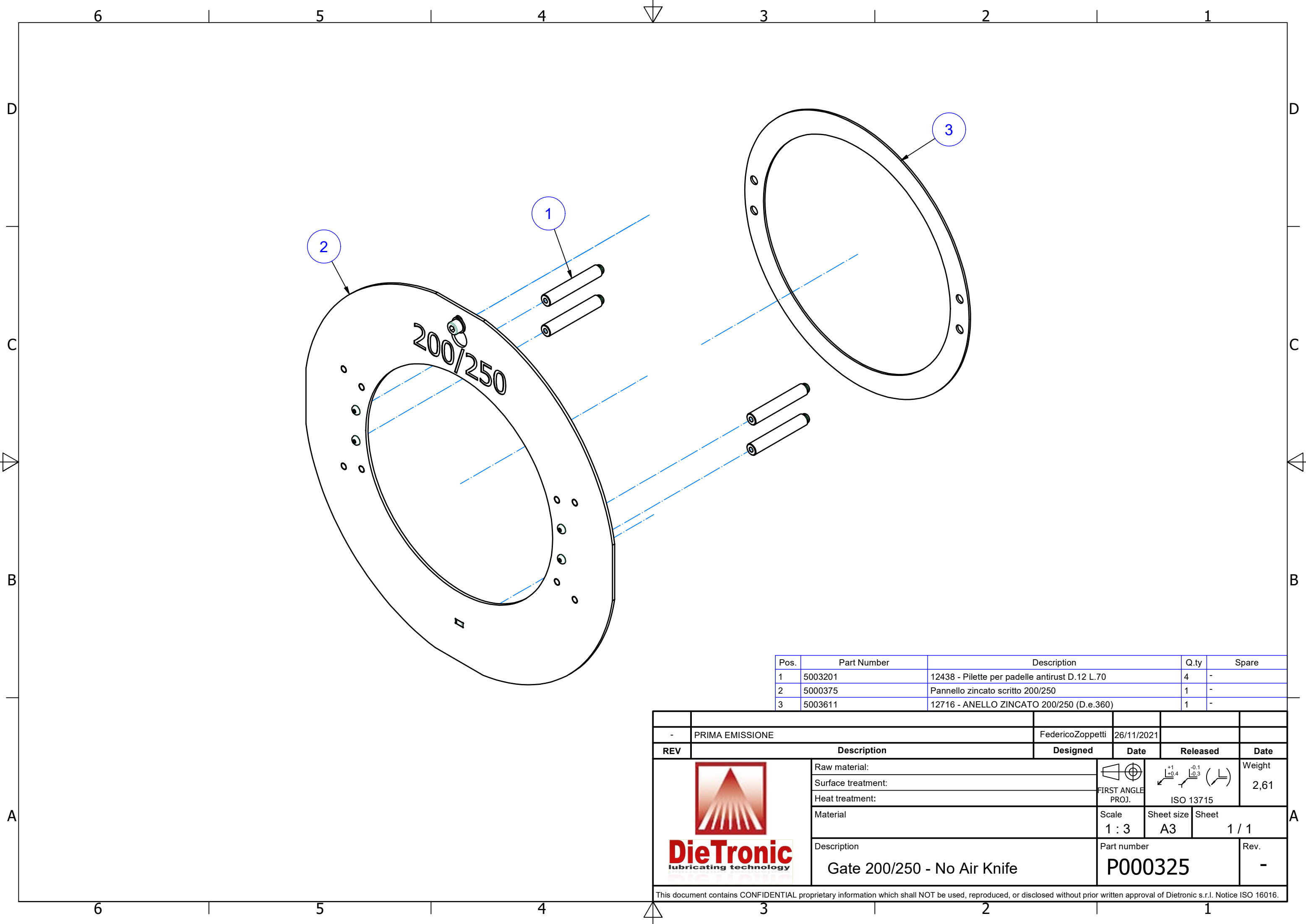
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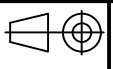
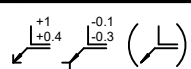
| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|--|------|-------|
| 1 | 5000365 | 12446 - Pannello zincato scritto 150/200 | 1 | - |
| 2 | 5000398 | 12441 - Anello zincato 150/200 (D.e.300) | 1 | - |
| 3 | 5003201 | 12438 - Pilette per padelle antirust D.12 L.70 | 4 | - |

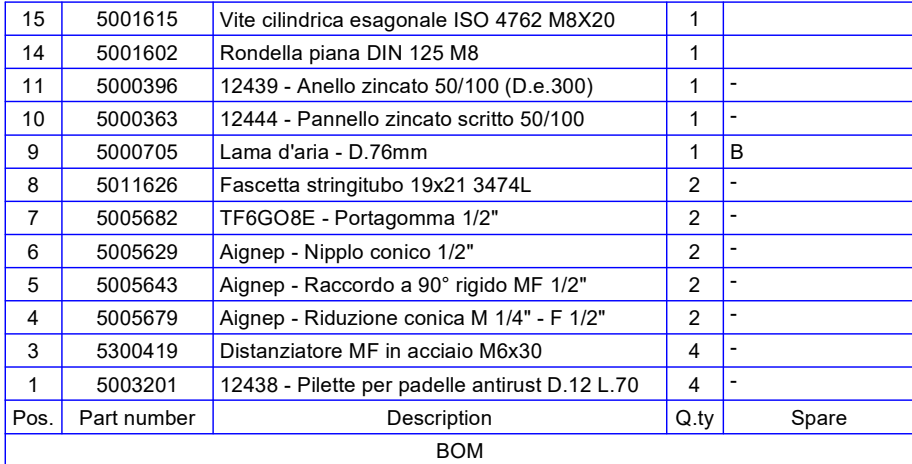
| - | PRIMA EMISSIONE | FedericoZoppetti | 26/11/2021 | | |
|---|-----------------|------------------------|---|--|----------------|
| REV | Description | Designed | Date | Released | Date |
|  | | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 3,31 |
| | | Surface treatment: | | | |
| | | Heat treatment: | | | |
| | | Material | Scale 1 : 3 | Sheet size A3 | Sheet 1 / 1 |
| Description Gate 150/200 - No Air Knife | | Part number P000324 | | Rev. - | |


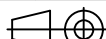
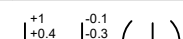
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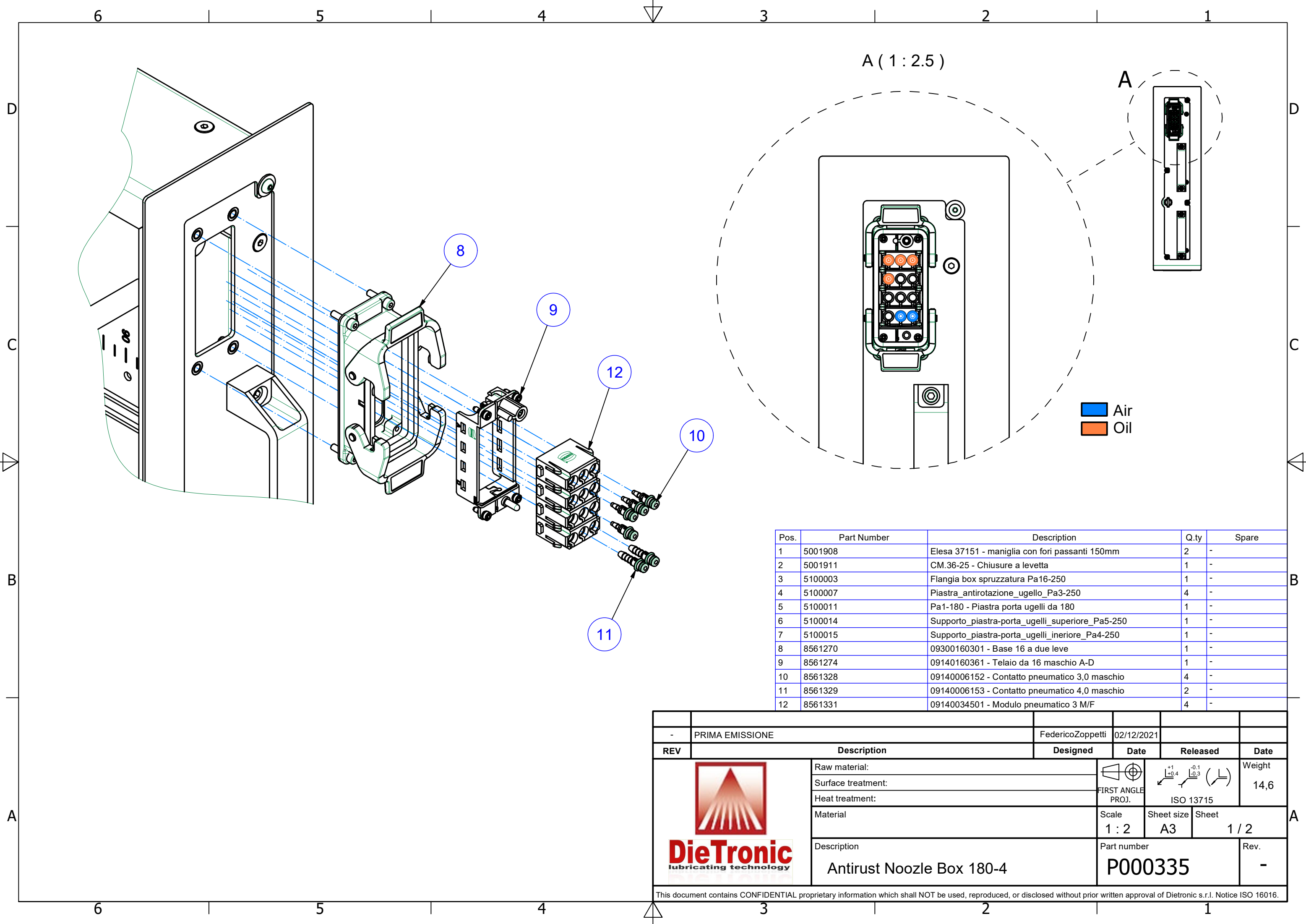
| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|--|------|-------|
| 1 | 5003201 | 12438 - Pilette per padelle antirust D.12 L.70 | 4 | - |
| 2 | 5000375 | Pannello zincato scritto 200/250 | 1 | - |
| 3 | 5003611 | 12716 - ANELLO ZINCATO 200/250 (D.e.360) | 1 | - |

| - | PRIMA EMISSIONE | FedericoZoppetti | 26/11/2021 | | |
|---|--------------------|---|--|----------------|------|
| REV | Description | Designed | Date | Released | Date |
|  | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 2,61 | A |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 3 | Sheet size A3 | Sheet 1 / 1 | |
| Description Gate 200/250 - No Air Knife | | Part number P000325 | | Rev. - | |


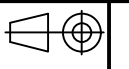
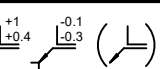


| | | | | | |
|---|---|--|--|----------------|------------|
| | | | | | |
| - | PRIMA EMISSIONE | Federico Zoppetti | 26/11/2021 | F. Zoppetti | 30-03-2022 |
| REV | Description | Designed | Date | Released | Date |
|  | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 4,96 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 4 | Sheet size A3 | Sheet 1 / 1 | |
| | Description Gate 50/100 - Air Knife 76mm | Part number P000326 | | | Rev. - |

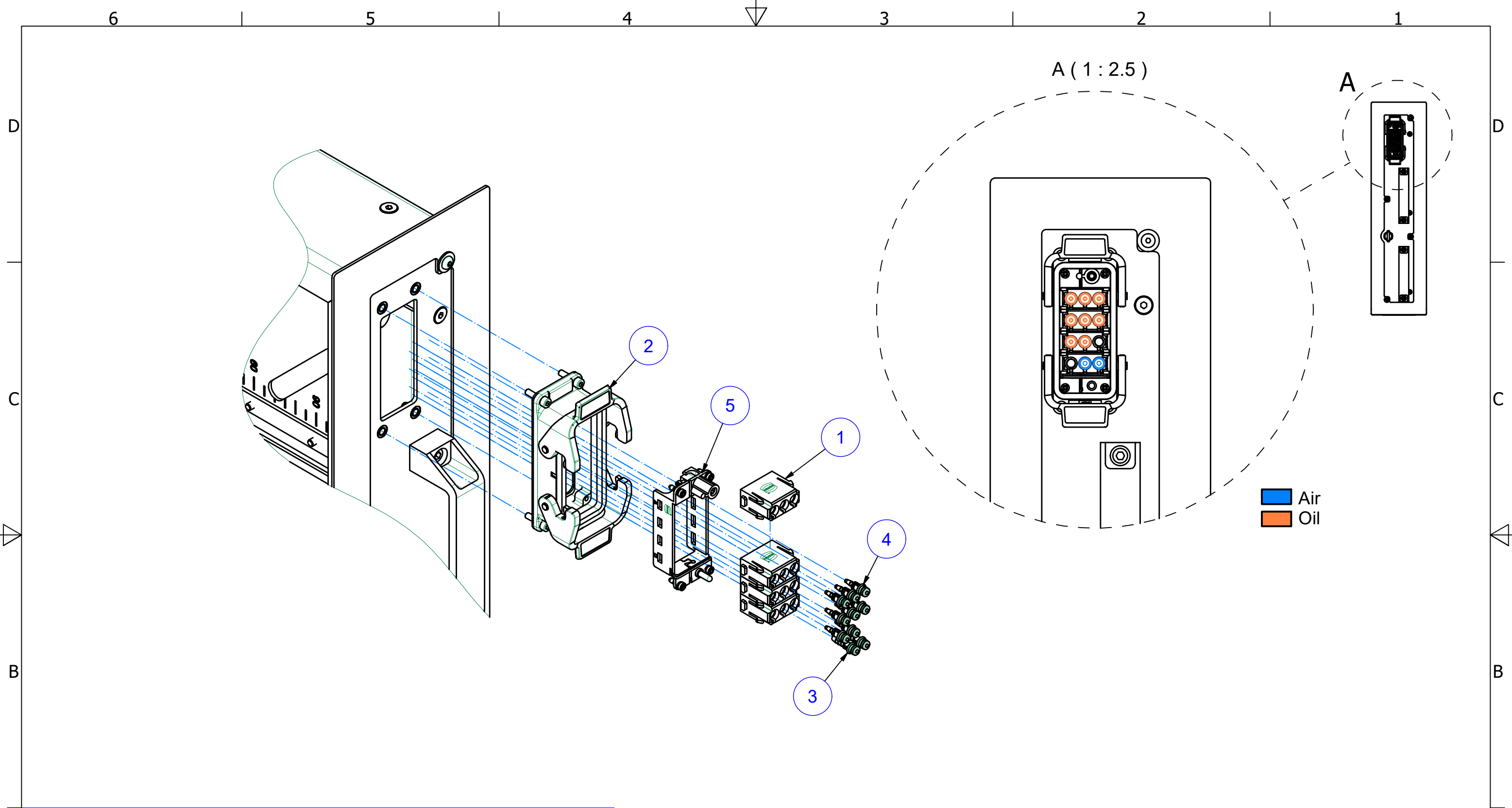
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| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|---|------|-------|
| 1 | 5001908 | Elesa 37151 - maniglia con fori passanti 150mm | 2 | - |
| 2 | 5001911 | CM.36-25 - Chiusure a levetta | 1 | - |
| 3 | 5100003 | Flangia box spruzzatura Pa16-250 | 1 | - |
| 4 | 5100007 | Piastra_antirotazione_ugello_Pa3-250 | 4 | - |
| 5 | 5100011 | Pa1-180 - Piastra porta ugelli da 180 | 1 | - |
| 6 | 5100014 | Supporto_piastra-porta_ugelli_superiore_Pa5-250 | 1 | - |
| 7 | 5100015 | Supporto_piastra-porta_ugelli_inferiore_Pa4-250 | 1 | - |
| 8 | 8561270 | 09300160301 - Base 16 a due leve | 1 | - |
| 9 | 8561274 | 09140160361 - Telaio da 16 maschio A-D | 1 | - |
| 10 | 8561328 | 09140006152 - Contatto pneumatico 3,0 maschio | 4 | - |
| 11 | 8561329 | 09140006153 - Contatto pneumatico 4,0 maschio | 2 | - |
| 12 | 8561331 | 09140034501 - Modulo pneumatico 3 M/F | 4 | - |


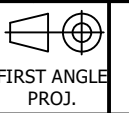
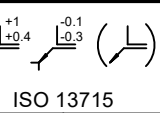
| - PRIMA EMISSIONE | | FedericoZoppetti | 02/12/2021 | | |
|---|-------------|------------------------|--|--|----------------|
| REV | Description | Designed | Date | Released | Date |
|  | | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 14,6 |
| | | Surface treatment: | | | |
| | | Heat treatment: | | | |
| | | Material | Scale 1 : 2 | Sheet size A3 | Sheet 1 / 2 |
| Description Antirust Nozzle Box 180-4 | | Part number P000335 | | Rev. - | |

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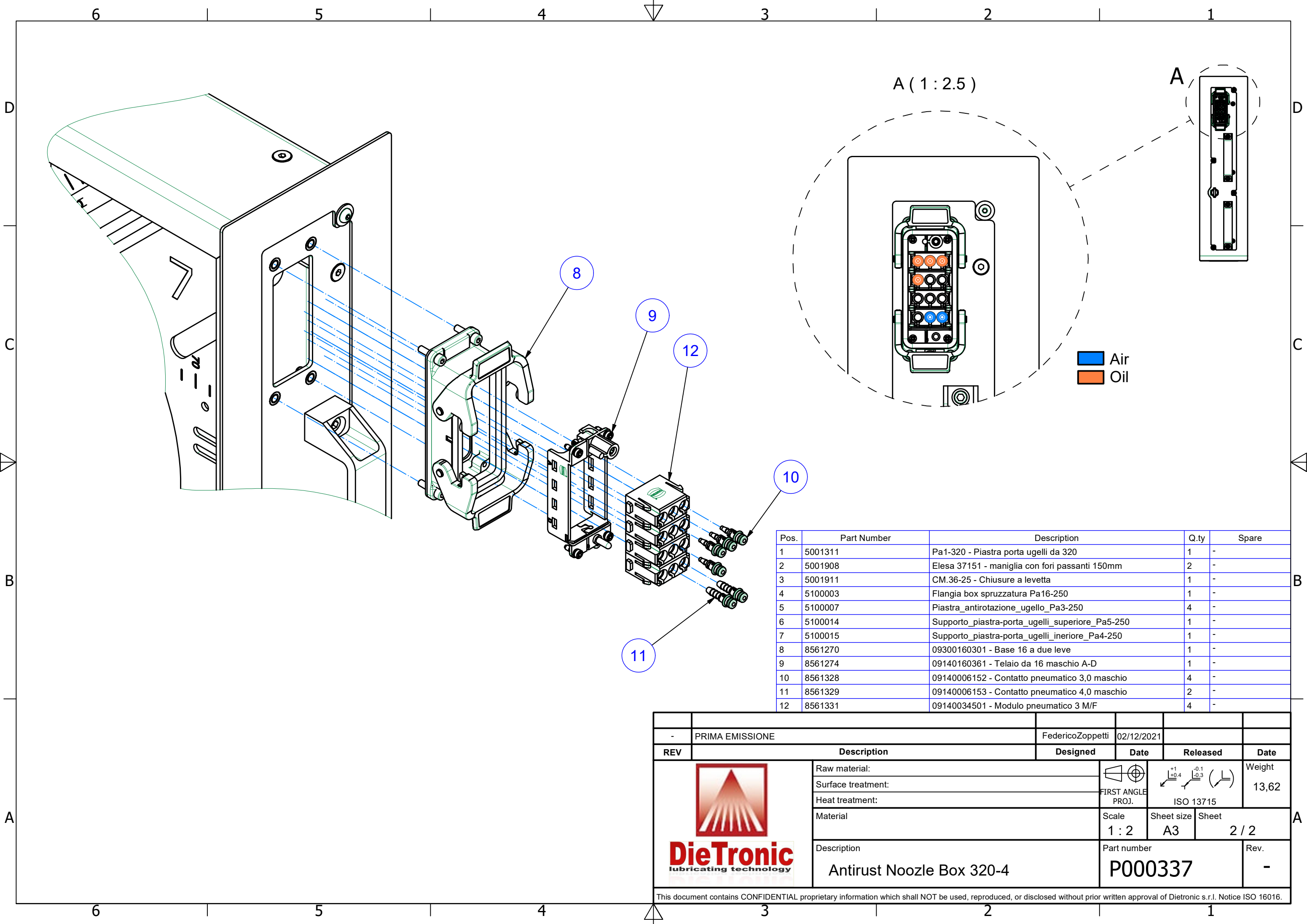



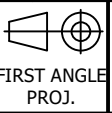
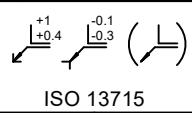
| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|---|------|-------|
| 1 | 8561331 | 09140034501 - Modulo pneumatico 3 M/F | 4 | - |
| 2 | 8561270 | 09300160301 - Base 16 a due leve | 1 | - |
| 3 | 8561329 | 09140006153 - Contatto pneumatico 4,0 maschio | 2 | - |
| 4 | 8561328 | 09140006152 - Contatto pneumatico 3,0 maschio | 8 | - |
| 5 | 8561274 | 09140160361 - Telaio da 16 maschio A-D | 1 | - |

| | | | | | | | | | | | |
|--|--------|--------|---------|----------|-----------|------------|--------------------|----------|-----------|--------------------|----------|
| ISO 2768-2 K | | | | | | | | | | | |
| Range | 0-10 | >10-30 | >30-100 | >100-300 | >300-1000 | >1000-3000 | 0-100 | >100-300 | >300-1000 | >1000-3000 | |
| Tolerance | 0.05 | 0.1 | 0.2 | 0.4 | 0.6 | 0.8 | 0.4 | 0.6 | 0.8 | 1 | 0.2 |
| Default tolerance except material stock dimensions | | | | | | | | | | | |
| ISO 2768-1 m Linear | | | | | | | Radii and Chamfers | | | Angular Dimensions | |
| Range | >0.5-6 | >6-30 | >30-120 | >120-400 | >400-1000 | >1000-2000 | >2000 | >0.5-3 | >3-6 | >6 | 0-10 |
| | | | | | | | | | | | >10-50 |
| | | | | | | | | | | | >50-120 |
| | | | | | | | | | | | >120-400 |
| | | | | | | | | | | | >400 |
| Toler. | ±0.1 | ±0.2 | ±0.3 | ±0.5 | ±0.8 | ±1.2 | ±2 | ±0.2 | ±0.5 | ±1 | ±1° |
| | | | | | | | | | | | ±0.5° |
| | | | | | | | | | | | ±0.32° |
| | | | | | | | | | | | ±0.16° |
| | | | | | | | | | | | ±0.08° |

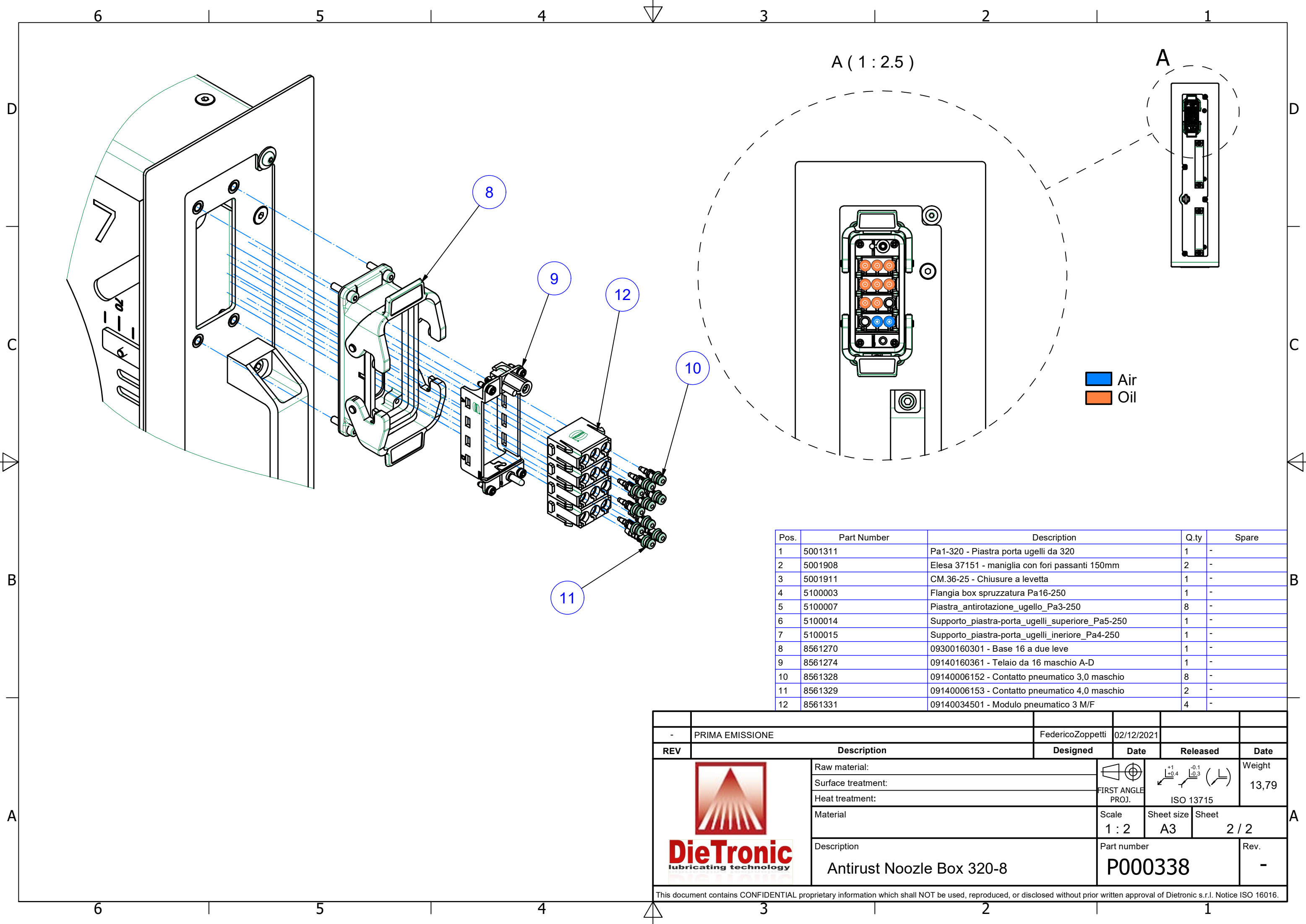
| PRIMA EMISSIONE | | Federico Zoppetti | 02/12/2021 | | |
|---|-------------|--------------------|---|---|-----------------|
| REV | Description | Designed | Date | Released | Date |
|  | | Raw material: |  |  | Weight 14,76 |
| | | Surface treatment: | | | |
| | | Heat treatment: | | | |
| | | Material | Scale 1 : 2.5 | Sheet size A3 | Sheet 1 / 2 |
| Description Antirust Nozzle Box 180-8 | | | Part number P000336 | | Rev. - |

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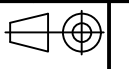
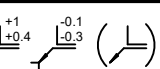


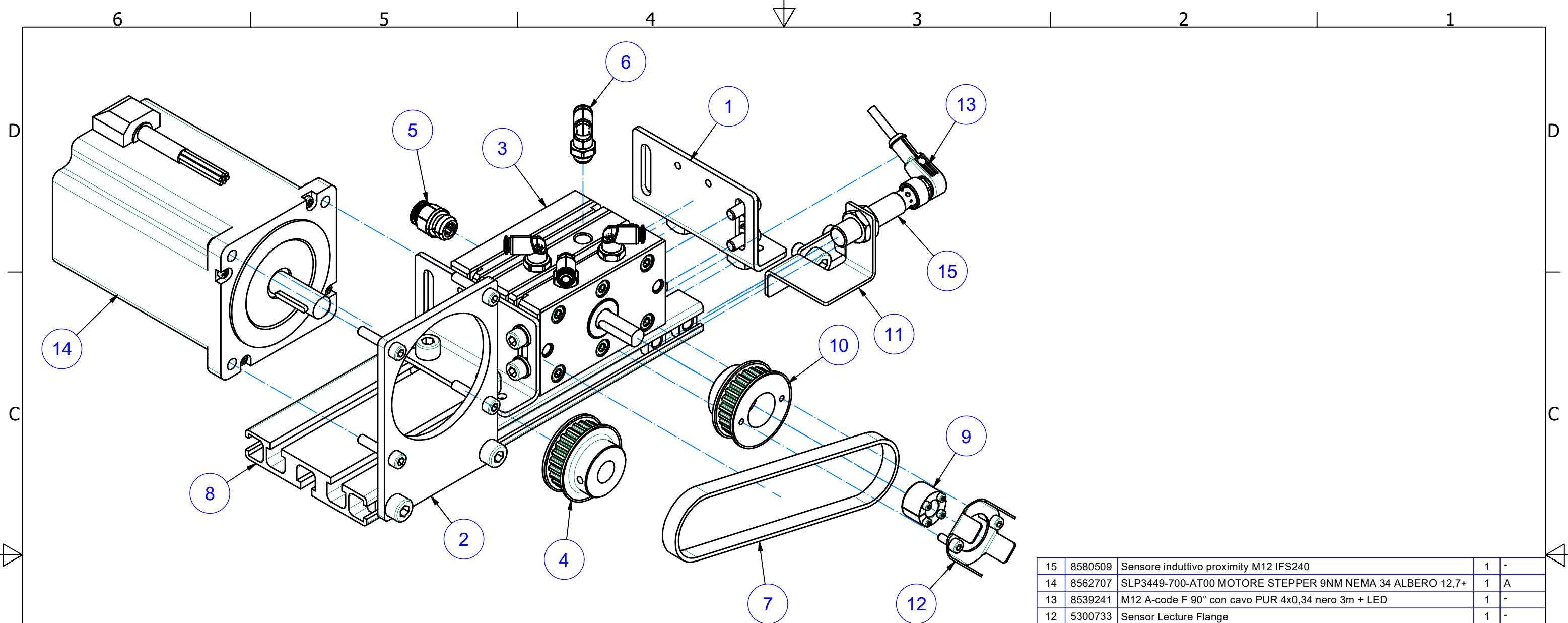
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|---|-------------|------------------------|---|---|-----------------|
| PRIMA EMISSIONE | | Federico Zoppetti | 02/12/2021 | | |
| REV | Description | Designed | Date | Released | Date |
|  | | Raw material: |  |  | Weight 13,62 |
| | | Surface treatment: | | | |
| | | Heat treatment: | | | |
| | | Material | Scale 1 : 2 | Sheet size A3 | Sheet 2 / 2 |
| Description Antirust Nozzle Box 320-4 | | Part number P000337 | | Rev. - | |

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| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|---|------|-------|
| 1 | 5001311 | Pa1-320 - Piastra porta ugelli da 320 | 1 | - |
| 2 | 5001908 | Elesa 37151 - maniglia con fori passanti 150mm | 2 | - |
| 3 | 5001911 | CM.36-25 - Chiusure a levetta | 1 | - |
| 4 | 5100003 | Flangia box spruzzatura Pa16-250 | 1 | - |
| 5 | 5100007 | Piastra_antirrotazione Ugello_Pa3-250 | 8 | - |
| 6 | 5100014 | Supporto_piastra-porta_ugelli_superiore_Pa5-250 | 1 | - |
| 7 | 5100015 | Supporto_piastra-porta_ugelli_inferiore_Pa4-250 | 1 | - |
| 8 | 8561270 | 09300160301 - Base 16 a due leve | 1 | - |
| 9 | 8561274 | 09140160361 - Telaio da 16 maschio A-D | 1 | - |
| 10 | 8561328 | 09140006152 - Contatto pneumatico 3,0 maschio | 8 | - |
| 11 | 8561329 | 09140006153 - Contatto pneumatico 4,0 maschio | 2 | - |
| 12 | 8561331 | 09140034501 - Modulo pneumatico 3 M/F | 4 | - |


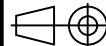
| - PRIMA EMISSIONE | | Federico Zoppetti | 02/12/2021 | | |
|---|-------------|------------------------|--|--|-----------------|
| REV | Description | Designed | Date | Released | Date |
|  | | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 13,79 |
| | | Surface treatment: | | | |
| | | Heat treatment: | | | |
| | | Material | Scale 1 : 2 | Sheet size A3 | Sheet 2 / 2 |
| Description Antirust Nozzle Box 320-8 | | Part number P000338 | | Rev. - | |



| | | | | |
|------|-------------|--|------|-------|
| 15 | 8580509 | Sensore induttivo proximity M12 IFS240 | 1 | - |
| 14 | 8562707 | SLP3449-700-AT00 MOTORE STEPPER 9NM NEMA 34 ALBERO 12,7+ | 1 | A |
| 13 | 8539241 | M12 A-code F 90° con cavo PUR 4x0,34 nero 3m + LED | 1 | - |
| 12 | 5300733 | Sensor Lecture Flange | 1 | - |
| 11 | 5300732 | Sensor Bracket | 1 | - |
| 10 | 5300731 | Toothed Pulley Machining | 1 | B |
| 9 | 5300730 | Clamping Unit | 1 | B |
| 8 | 5011637 | Profilo 18x90 A.N L=250mm ALUTEC (Supporto pompa antirust) | 1 | - |
| 7 | 5011594 | Toothed belt | 1 | - |
| 6 | 5005641 | Aignep - Raccordo a 90° M tubo 4-1/8" con OR | 4 | - |
| 5 | 5005603 | Aignep - Raccordo dritto M tubo 8-1/4" con OR | 1 | - |
| 4 | 5003242 | 12431 - LAVORAZIONE PULEGGIA MOTORE ANTIRUST | 1 | B |
| 3 | 5000802 | V9604951 - Volumetric pump 0,500 X 4 | 1 | A |
| 2 | 5000391 | 12434 - Staffa motore stepper (non zincata) | 1 | - |
| 1 | 5000390 | 12433 - Staffa Pompa Ingranaggi antirust | 2 | - |
| Pos. | Part number | Description | Q.ty | Spare |
| BOM | | | | |

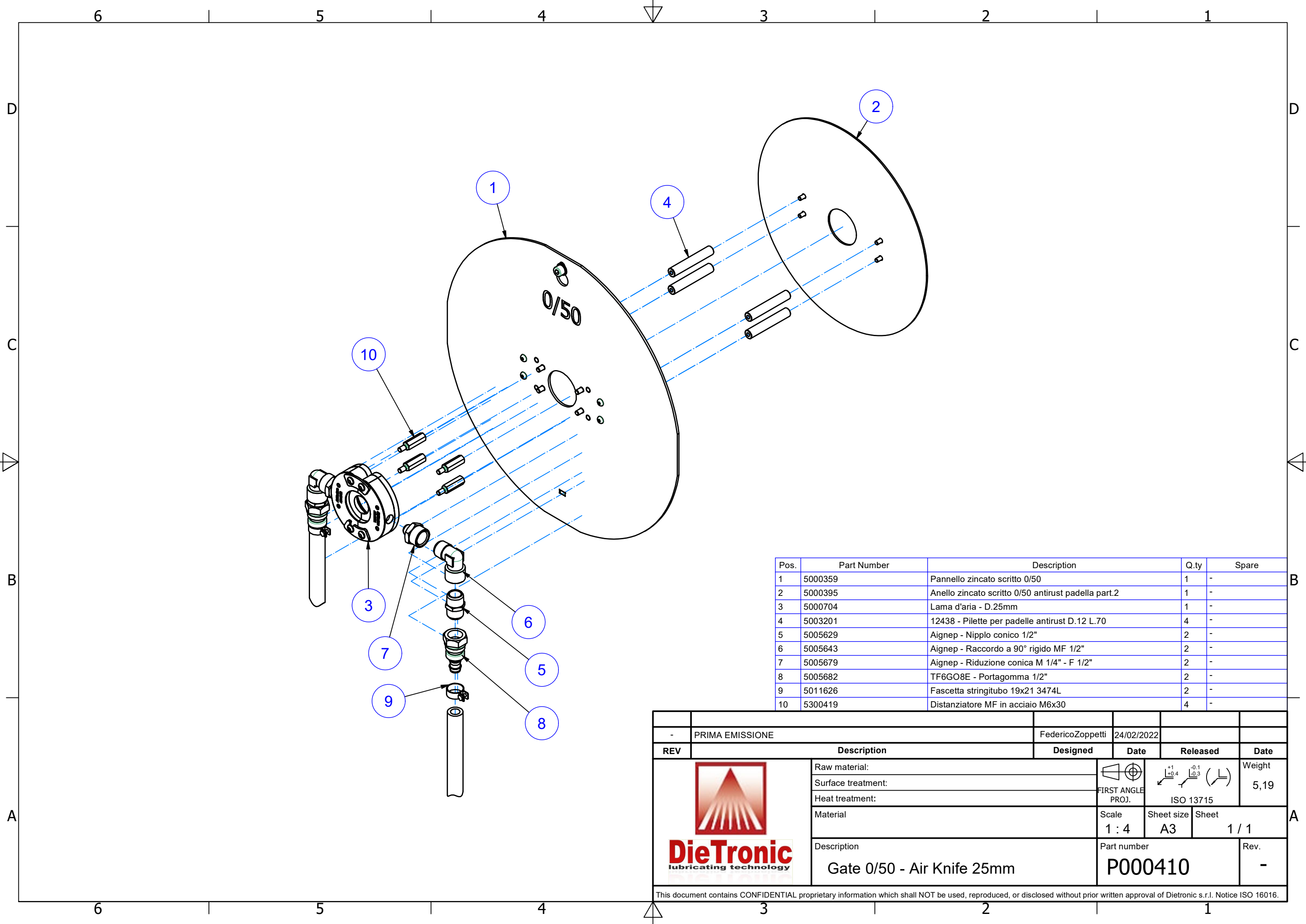
A

| | | | | | | | | | | | | | | | |
|--|--------|--------|---------|----------|-----------|------------|--------------------|----------|-----------|--------------------|------|--------|---------|----------|--------|
| ISO 2768-2 K | | | | | | | | | | | | | | | |
| Range | 0-10 | >10-30 | >30-100 | >100-300 | >300-1000 | >1000-3000 | 0-100 | >100-300 | >300-1000 | >1000-3000 | | | | | |
| Tolerance | 0.05 | 0.1 | 0.2 | 0.4 | 0.6 | 0.8 | 0.4 | 0.6 | 0.8 | 1 | 0.2 | | | | |
| Default tolerance except material stock dimensions | | | | | | | | | | | | | | | |
| ISO 2768-1 m Linear | | | | | | | Radii and Chamfers | | | Angular Dimensions | | | | | |
| Range | >0.5-6 | >6-30 | >30-120 | >120-400 | >400-1000 | >1000-2000 | >2000 | >0.5-3 | >3-6 | >6 | 0-10 | >10-50 | >50-120 | >120-400 | >400 |
| Toler. | ±0.1 | ±0.2 | ±0.3 | ±0.5 | ±0.8 | ±1.2 | ±2 | ±0.2 | ±0.5 | ±1 | ±1° | ±0.5° | ±0.32° | ±0.16° | ±0.08° |


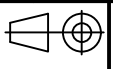
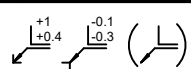
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|---|--|--|---|------------------|----------------|
| | | | | | |
| - | PRIMA EMISSIONE | | FedericoZoppetti | 22/02/2022 | |
| REV | Description | | Designed | Date | Released |
|  DieTronic lubricating technology | Raw material: | |  | | Weight 9,01 |
| | Surface treatment: | | FIRST ANGLE PROJ. | | |
| | Heat treatment: | | ISO 13715 | | |
| | Material | | Scale 1 : 2 | Sheet size A3 | Sheet 1 / 1 |
| | Description Volumetric Pump 4 Nozzles | | Part number P000405 | | Rev. - |

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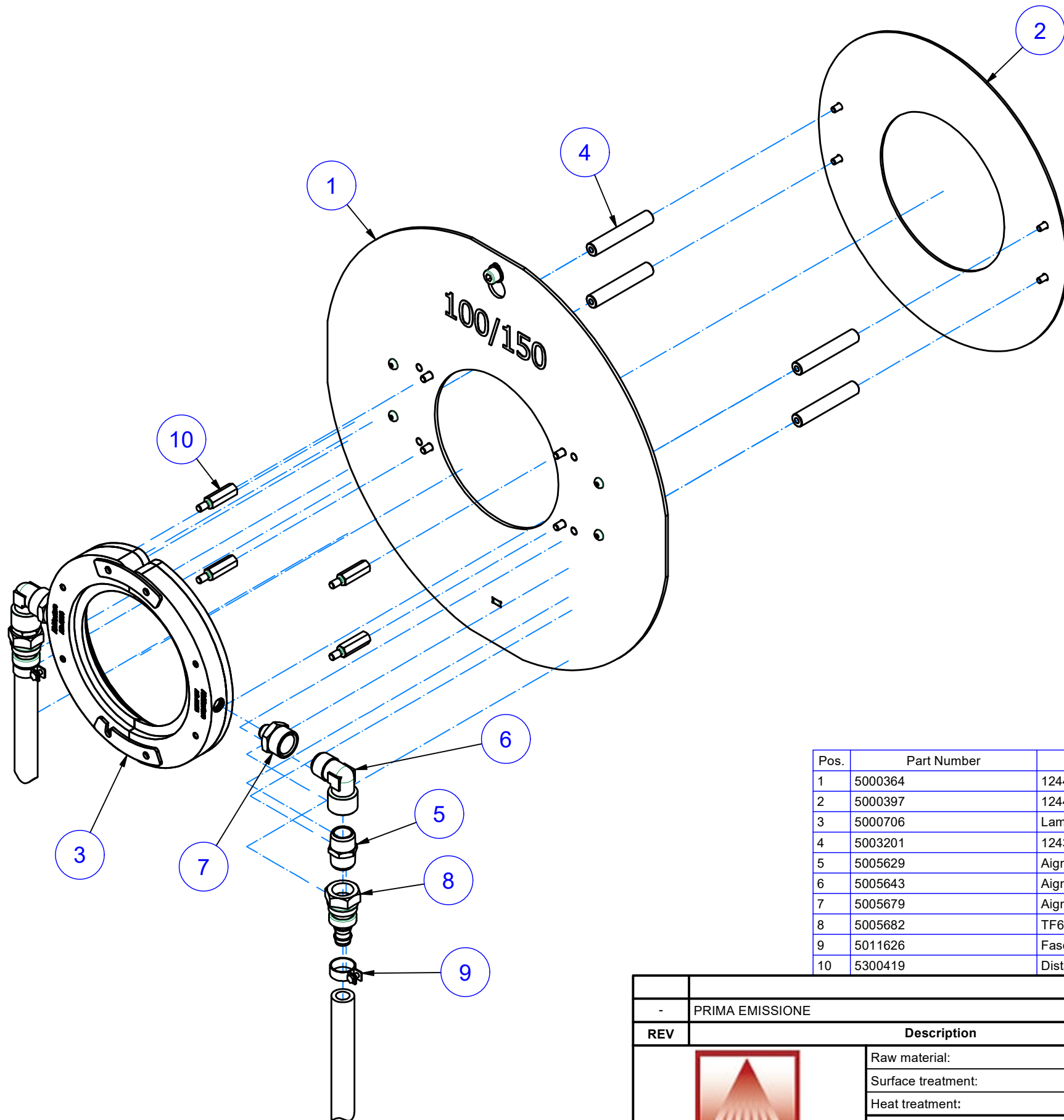
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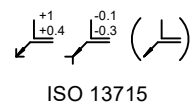
| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|---|------|-------|
| 1 | 5000359 | Pannello zincato scritto 0/50 | 1 | - |
| 2 | 5000395 | Anello zincato scritto 0/50 antirust padella part.2 | 1 | - |
| 3 | 5000704 | Lama d'aria - D.25mm | 1 | - |
| 4 | 5003201 | 12438 - Pilette per padelle antirust D.12 L.70 | 4 | - |
| 5 | 5005629 | Aignep - Nipplo conico 1/2" | 2 | - |
| 6 | 5005643 | Aignep - Raccordo a 90° rigido MF 1/2" | 2 | - |
| 7 | 5005679 | Aignep - Riduzione conica M 1/4" - F 1/2" | 2 | - |
| 8 | 5005682 | TF6GO8E - Portagomma 1/2" | 2 | - |
| 9 | 5011626 | Fascetta stringitubo 19x21 3474L | 2 | - |
| 10 | 5300419 | Distanziatore MF in acciaio M6x30 | 4 | - |

| PRIMA EMISSIONE | | FedericoZoppetti | 24/02/2022 | | |
|---|-------------|------------------------|---|--|----------------|
| REV | Description | Designed | Date | Released | Date |
|  | | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 5,19 |
| | | Surface treatment: | | | |
| | | Heat treatment: | | | |
| | | Material | Scale 1 : 4 | Sheet size A3 | Sheet 1 / 1 |
| Description Gate 0/50 - Air Knife 25mm | | Part number P000410 | | Rev. - | |

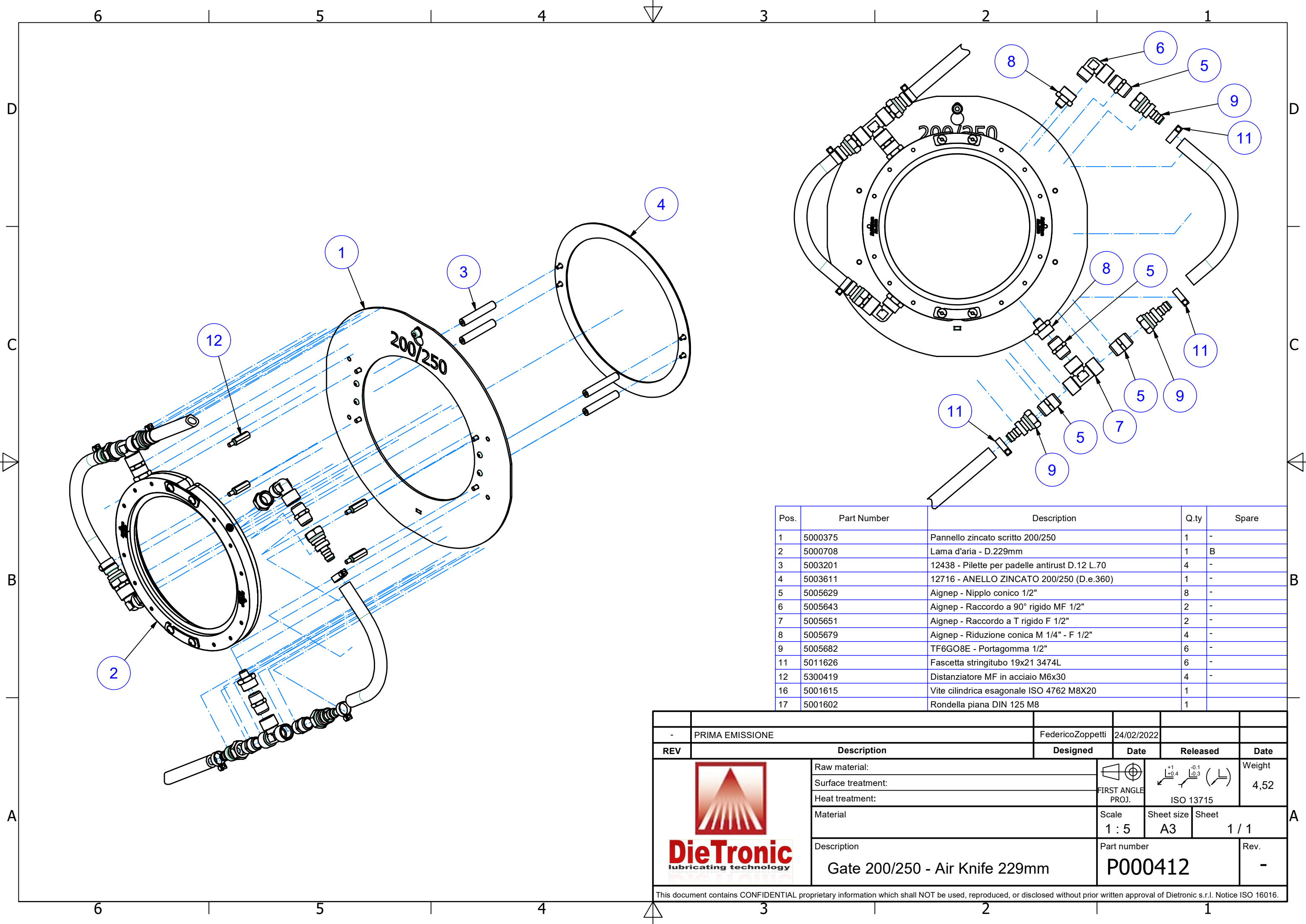
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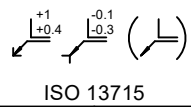
| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|--|------|-------|
| 1 | 5000364 | 12445 - Pannello zincato scritto 100/150 | 1 | - |
| 2 | 5000397 | 12440 - Anello zincato 100/150 (D.est.300) | 1 | - |
| 3 | 5000706 | Lama d'aria - D.127mm | 1 | B |
| 4 | 5003201 | 12438 - Pilette per padelle antirust D.12 L.70 | 4 | - |
| 5 | 5005629 | Aignep - Nipplo conico 1/2" | 2 | - |
| 6 | 5005643 | Aignep - Raccordo a 90° rigido MF 1/2" | 2 | - |
| 7 | 5005679 | Aignep - Riduzione conica M 1/4" - F 1/2" | 2 | - |
| 8 | 5005682 | TF6GO8E - Portagomma 1/2" | 2 | - |
| 9 | 5011626 | Fascetta stringitubo 19x21 3474L | 2 | - |
| 10 | 5300419 | Distanziatore MF in acciaio M6x30 | 4 | - |

| - | PRIMA EMISSIONE | FedericoZoppetti | 24/02/2022 | | |
|---|-----------------|------------------------|---|---|----------------|
| REV | Description | Designed | Date | Released | Date |
|  | | Raw material: |  |  | Weight 4,58 |
| | | Surface treatment: | | | |
| | | Heat treatment: | | | |
| | | Material | Scale 1 : 4 | Sheet size A3 | Sheet 1 / 1 |
| Description Gate 100/150 - Air Knife 127mm | | Part number P000411 | | Rev. - | |

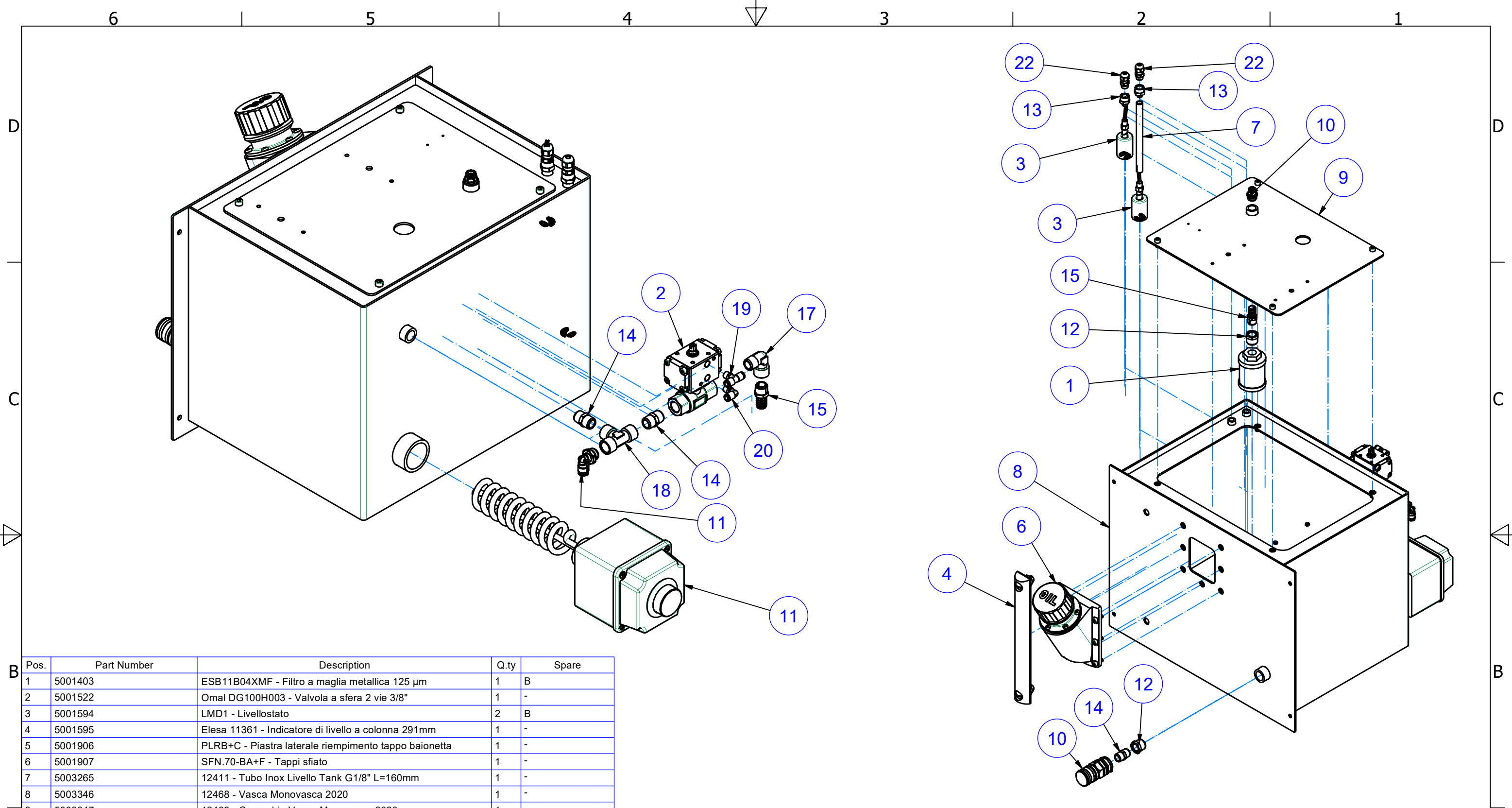
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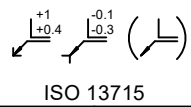
| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|--|------|-------|
| 1 | 5000375 | Pannello zincato scritto 200/250 | 1 | - |
| 2 | 5000708 | Lama d'aria - D.229mm | 1 | B |
| 3 | 5003201 | 12438 - Pilette per padelle antirust D.12 L.70 | 4 | - |
| 4 | 5003611 | 12716 - ANELLO ZINCATO 200/250 (D.e.360) | 1 | - |
| 5 | 5005629 | Aignep - Nipplo conico 1/2" | 8 | - |
| 6 | 5005643 | Aignep - Raccordo a 90° rigido MF 1/2" | 2 | - |
| 7 | 5005651 | Aignep - Raccordo a T rigido F 1/2" | 2 | - |
| 8 | 5005679 | Aignep - Riduzione conica M 1/4" - F 1/2" | 4 | - |
| 9 | 5005682 | TF6GO8E - Portagomma 1/2" | 6 | - |
| 11 | 5011626 | Fascetta stringitubo 19x21 3474L | 6 | - |
| 12 | 5300419 | Distanziatore MF in acciaio M6x30 | 4 | - |
| 16 | 5001615 | Vite cilindrica esagonale ISO 4762 M8X20 | 1 | - |
| 17 | 5001602 | Rondella piana DIN 125 M8 | 1 | - |

| | | | | | |
|---|--------------------|---|---|----------------|------|
| PRIMA EMISSIONE | | Federico Zoppetti | 24/02/2022 | | |
| REV | Description | Designed | Date | Released | Date |
|  | Raw material: |  |  | Weight 4,52 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 5 | Sheet size A3 | Sheet 1 / 1 | |
| Description Gate 200/250 - Air Knife 229mm | | Part number P000412 | | Rev. - | |

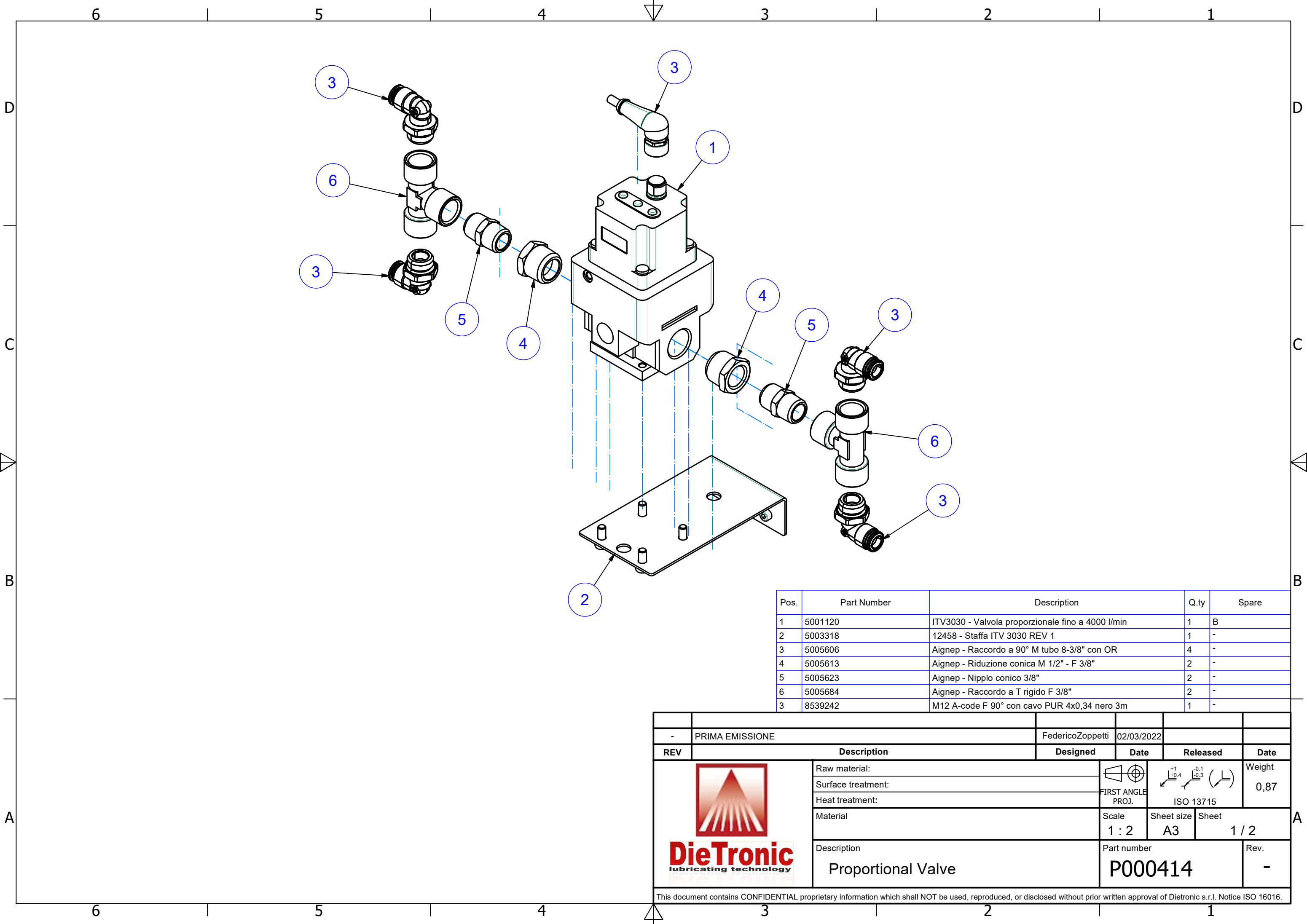
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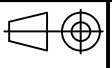
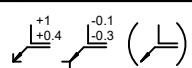
| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|---|------|-------|
| 1 | 5001403 | ESB11B04XMF - Filtro a maglia metallica 125 µm | 1 | B |
| 2 | 5001522 | Omal DG100H003 - Valvola a sfera 2 vie 3/8" | 1 | - |
| 3 | 5001594 | LMD1 - Livellostato | 2 | B |
| 4 | 5001595 | Elesa 11361 - Indicatore di livello a colonna 291mm | 1 | - |
| 5 | 5001906 | PLRB+C - Piastra laterale riempimento tappo baionetta | 1 | - |
| 6 | 5001907 | SFN.70-BA+F - Tappi sfiato | 1 | - |
| 7 | 5003265 | 12411 - Tubo Inox Livello Tank G1/8" L=160mm | 1 | - |
| 8 | 5003346 | 12468 - Vasca Monovasca 2020 | 1 | - |
| 9 | 5003347 | 12469 - Coperchio Vasca Monovasca 2020 | 1 | - |
| 10 | 5005605 | Aignep - Raccordo dritto M tubo 8-3/8" con OR | 1 | - |
| 11 | 5005606 | Aignep - Raccordo a 90° M tubo 8-3/8" con OR | 1 | - |
| 12 | 5005613 | Aignep - Riduzione conica M 1/2" - F 3/8" | 2 | - |
| 13 | 5005616 | Aignep - Riduzione conica M 1/8" - F 1/4" | 2 | - |
| 14 | 5005623 | Aignep - Nipplo conico 3/8" | 3 | - |
| 15 | 5005625 | Aignep - Portagomma con. M tubo 14 - 3/8" | 3 | - |
| 16 | 5005628 | Aignep - Nipplo conico 1/8" | 1 | - |
| 17 | 5005635 | Aignep - Raccordo a 90° rigido MF 3/8" | 1 | - |
| 18 | 5005684 | Aignep - Raccordo a T rigido F 3/8" | 1 | - |
| 19 | 5011002 | SMC - Raccordo a T ad innesto tubo 6-1/8" | 1 | - |
| 20 | 5011021 | SMC - Raccordo a 90° ad innesto tubo 6-1/8" | 1 | - |
| 10 | 5011567 | Inn. rapido F 3/8" BSP faccia piana FF10-06 | 1 | C |
| 22 | 8560420 | Pressacavo PG7 MAXIBLOCK | 2 | - |
| 11 | 8562302 | CRZ-GTP W2000 V380 1PH Tipo GTP=GRUPPI SU TAPPO | 1 | B |

| | | | | | |
|---|--------------------|---|---|-----------------|------|
| - | PRIMA EMISSIONE | FedericoZoppetti | 01/03/2022 | | |
| REV | Description | Designed | Date | Released | Date |
|  | Raw material: |  |  | Weight 26,35 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 7 | Sheet size A3 | Sheet 1 / 2 | |
| Description Antirust - Complete Tank | | Part number P000413 | | Rev. - | |

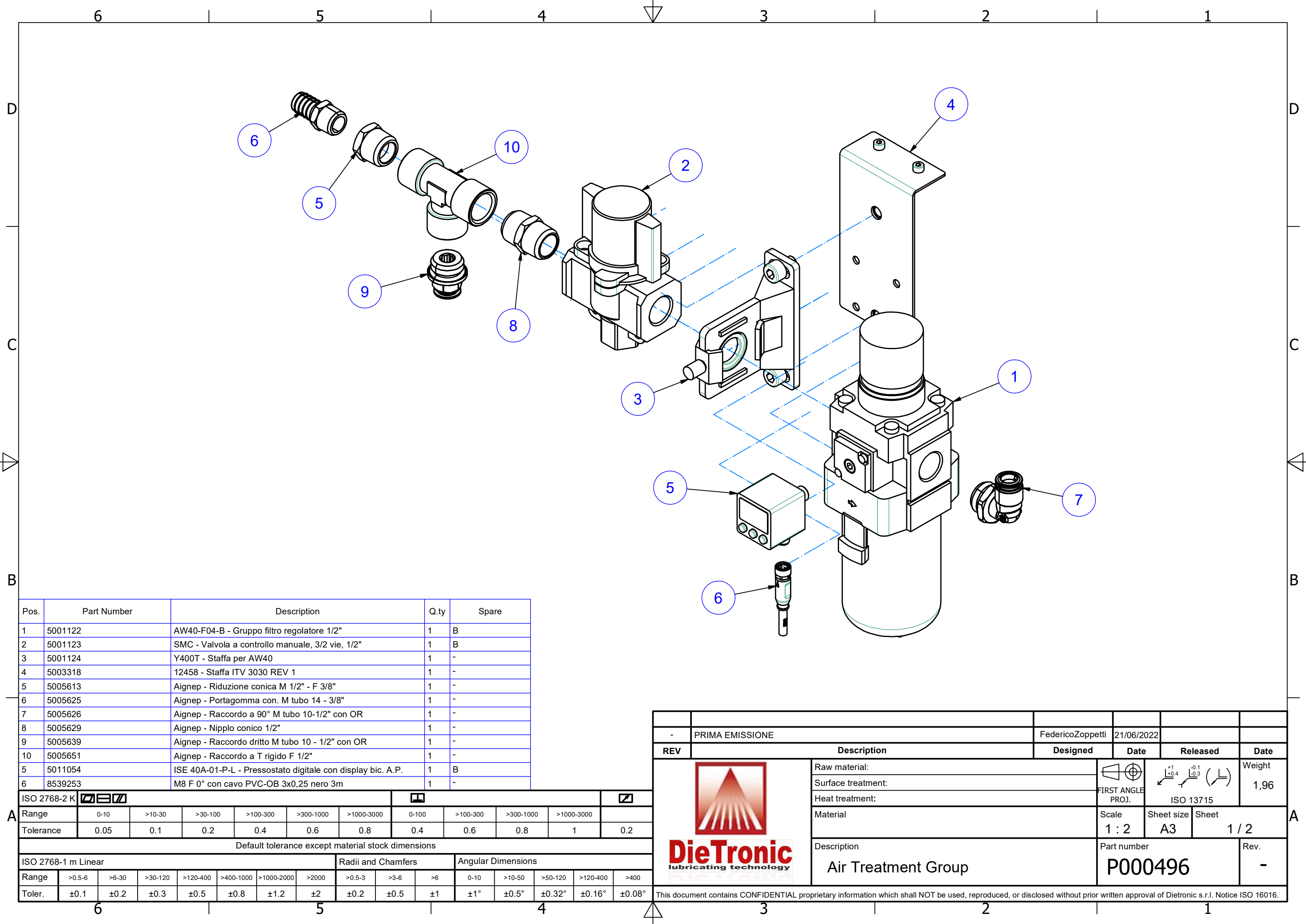
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| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|---|------|-------|
| 1 | 5001120 | ITV3030 - Valvola proporzionale fino a 4000 l/min | 1 | B |
| 2 | 5003318 | 12458 - Staffa ITV 3030 REV 1 | 1 | - |
| 3 | 5005606 | Aignep - Raccordo a 90° M tubo 8-3/8" con OR | 4 | - |
| 4 | 5005613 | Aignep - Riduzione conica M 1/2" - F 3/8" | 2 | - |
| 5 | 5005623 | Aignep - Nipplo conico 3/8" | 2 | - |
| 6 | 5005684 | Aignep - Raccordo a T rigido F 3/8" | 2 | - |
| 3 | 8539242 | M12 A-code F 90° con cavo PUR 4x0,34 nero 3m | 1 | - |



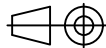
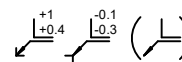
| - PRIMA EMISSIONE | | FedericoZoppetti | 02/03/2022 | | |
|---|-------------|------------------------|--|--|----------------|
| REV | Description | Designed | Date | Released | Date |
|  | | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 0,87 |
| | | Surface treatment: | | | |
| | | Heat treatment: | | | |
| | | Material | Scale 1 : 2 | Sheet size A3 | Sheet 1 / 2 |
| Description Proportional Valve | | Part number P000414 | | | Rev. - |

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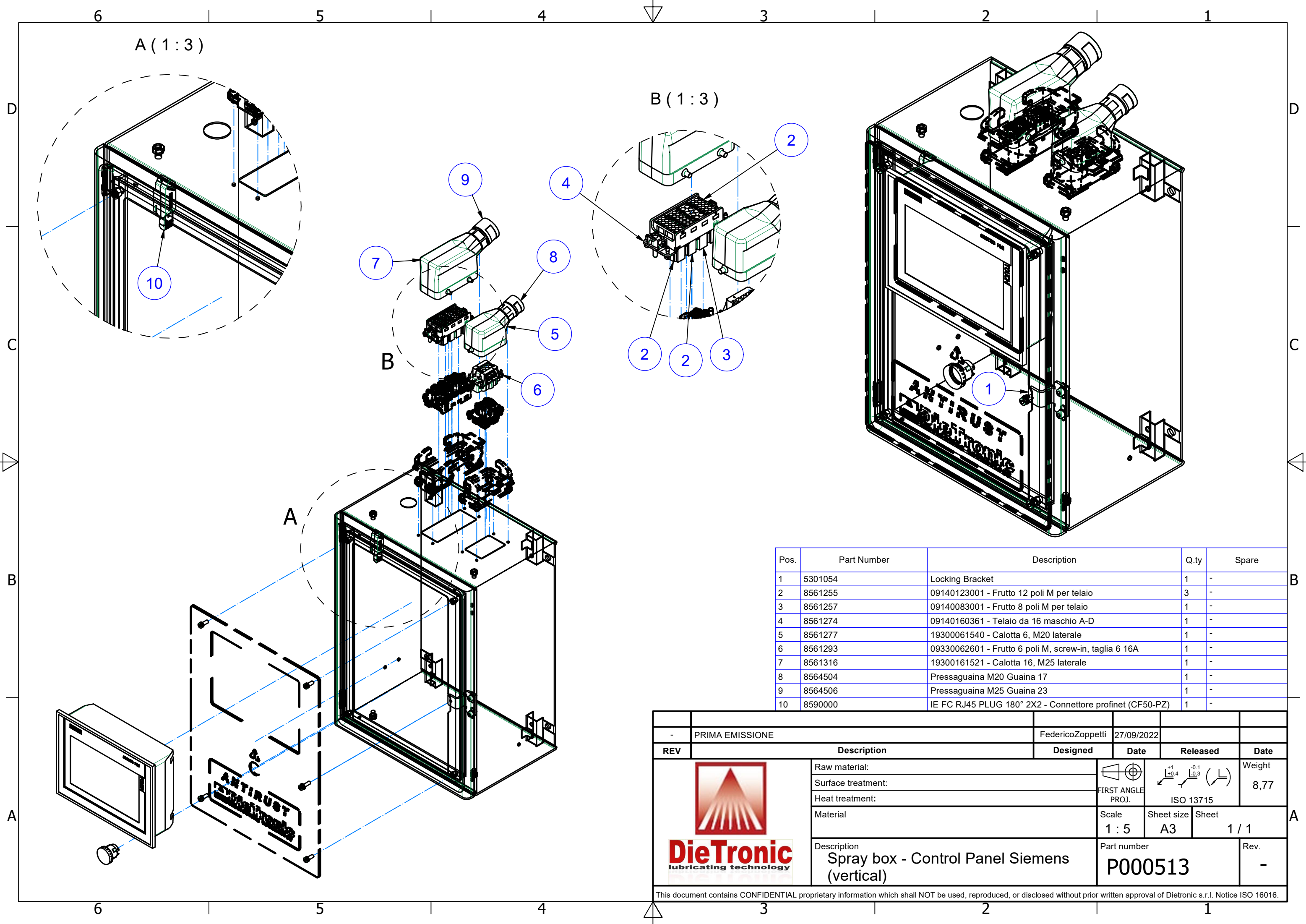
| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|---|------|-------|
| 1 | 5001122 | AW40-F04-B - Gruppo filtro regolatore 1/2" | 1 | B |
| 2 | 5001123 | SMC - Valvola a controllo manuale, 3/2 vie, 1/2" | 1 | B |
| 3 | 5001124 | Y400T - Staffa per AW40 | 1 | - |
| 4 | 5003318 | 12458 - Staffa ITV 3030 REV 1 | 1 | - |
| 5 | 5005613 | Aignep - Riduzione conica M 1/2" - F 3/8" | 1 | - |
| 6 | 5005625 | Aignep - Portagomma con. M tubo 14 - 3/8" | 1 | - |
| 7 | 5005626 | Aignep - Raccordo a 90° M tubo 10-1/2" con OR | 1 | - |
| 8 | 5005629 | Aignep - Nipplo conico 1/2" | 1 | - |
| 9 | 5005639 | Aignep - Raccordo dritto M tubo 10 - 1/2" con OR | 1 | - |
| 10 | 5005651 | Aignep - Raccordo a T rigido F 1/2" | 1 | - |
| 5 | 5011054 | ISE 40A-01-P-L - Pressostato digitale con display bic. A.P. | 1 | B |
| 6 | 8539253 | M8 F 0° con cavo PVC-OB 3x0,25 nero 3m | 1 | - |

| | | | | | | | | | | | | | | |
|--|--------|--------|---------|----------|-----------|------------|--------------------|----------|-----------|--------------------|------|--------|---------|----------|
| ISO 2768-2 K | | | | | | | | | | | | | | |
| Range | 0-10 | >10-30 | >30-100 | >100-300 | >300-1000 | >1000-3000 | 0-100 | >100-300 | >300-1000 | >1000-3000 | | | | |
| Tolerance | 0.05 | 0.1 | 0.2 | 0.4 | 0.6 | 0.8 | 0.4 | 0.6 | 0.8 | 1 | 0.2 | | | |
| Default tolerance except material stock dimensions | | | | | | | | | | | | | | |
| ISO 2768-1 m Linear | | | | | | | Radii and Chamfers | | | Angular Dimensions | | | | |
| Range | >0.5-6 | >6-30 | >30-120 | >120-400 | >400-1000 | >1000-2000 | >2000 | >0.5-3 | >3-6 | >6 | 0-10 | >10-50 | >50-120 | >120-400 |
| Toler. | ±0.1 | ±0.2 | ±0.3 | ±0.5 | ±0.8 | ±1.2 | ±2 | ±0.2 | ±0.5 | ±1 | ±1° | ±0.5° | ±0.32° | ±0.16° |


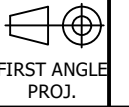
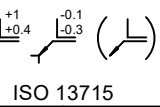
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|--|--|--|---|--|----------------|
| | | | | | |
| - | PRIMA EMISSIONE | | FedericoZoppetti | 21/06/2022 | |
| REV | Description | | Designed | Date | Released |
|   | Raw material: | |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 1,96 |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | | Scale 1 : 2 | Sheet size A3 | Sheet 1 / 2 |
| | Description Air Treatment Group | | Part number P000496 | | |

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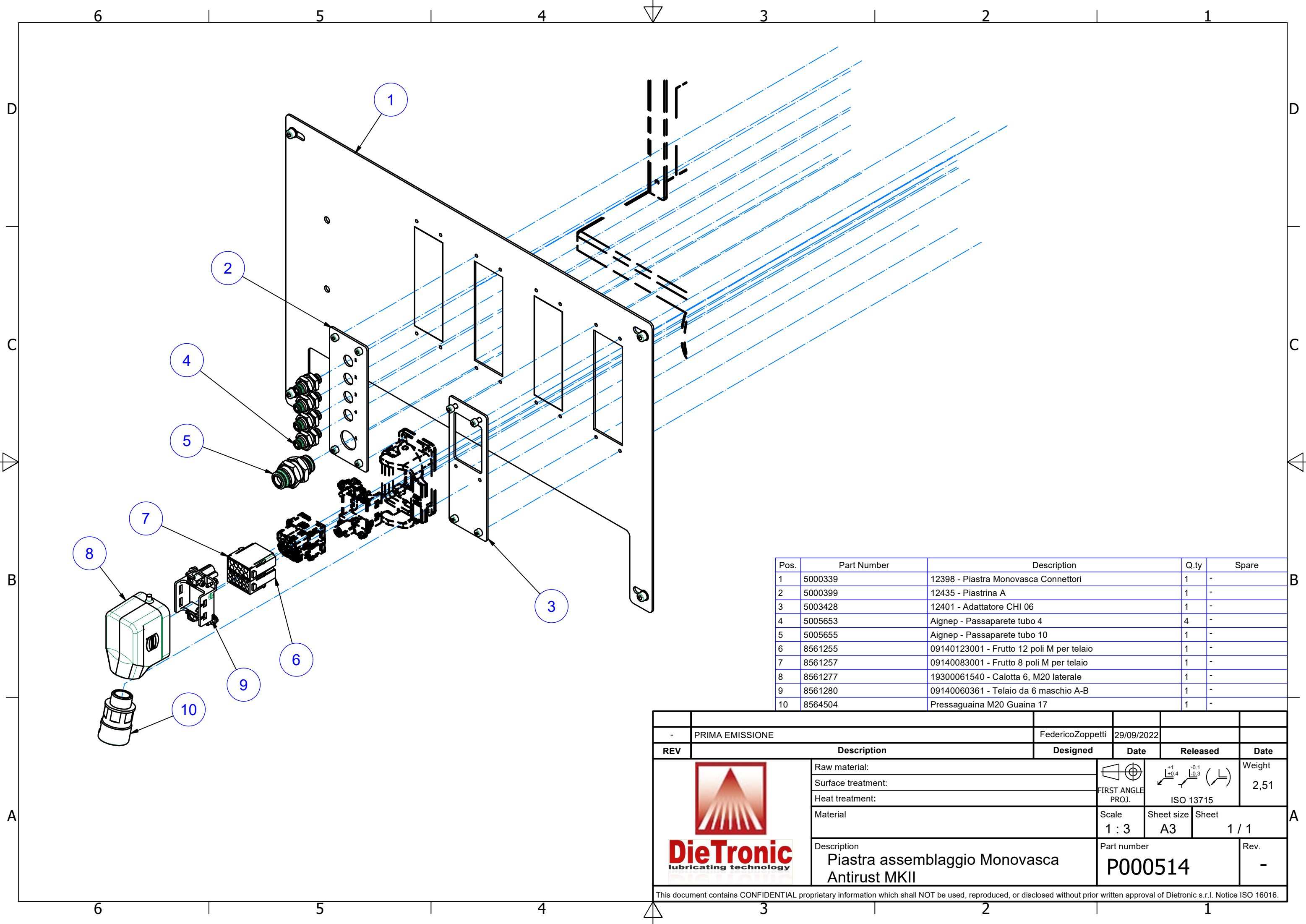
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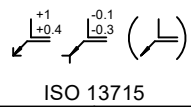
| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|--|------|-------|
| 1 | 5301054 | Locking Bracket | 1 | - |
| 2 | 8561255 | 09140123001 - Frutto 12 poli M per telaio | 3 | - |
| 3 | 8561257 | 09140083001 - Frutto 8 poli M per telaio | 1 | - |
| 4 | 8561274 | 09140160361 - Telaio da 16 maschio A-D | 1 | - |
| 5 | 8561277 | 19300061540 - Calotta 6, M20 laterale | 1 | - |
| 6 | 8561293 | 09330062601 - Frutto 6 poli M, screw-in, taglia 6 16A | 1 | - |
| 7 | 8561316 | 19300161521 - Calotta 16, M25 laterale | 1 | - |
| 8 | 8564504 | Pressaguaina M20 Guaina 17 | 1 | - |
| 9 | 8564506 | Pressaguaina M25 Guaina 23 | 1 | - |
| 10 | 8590000 | IE FC RJ45 PLUG 180° 2X2 - Connettore profinet (CF50-PZ) | 1 | - |

| - | PRIMA EMISSIONE | FedericoZoppetti | 27/09/2022 | | |
|---|--------------------|---|---|----------------|------|
| REV | Description | Designed | Date | Released | Date |
|  | Raw material: |  |  | Weight 8,77 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 5 | Sheet size A3 | Sheet 1 / 1 | |
| Description Spray box - Control Panel Siemens (vertical) | | Part number P000513 | | Rev. - | |

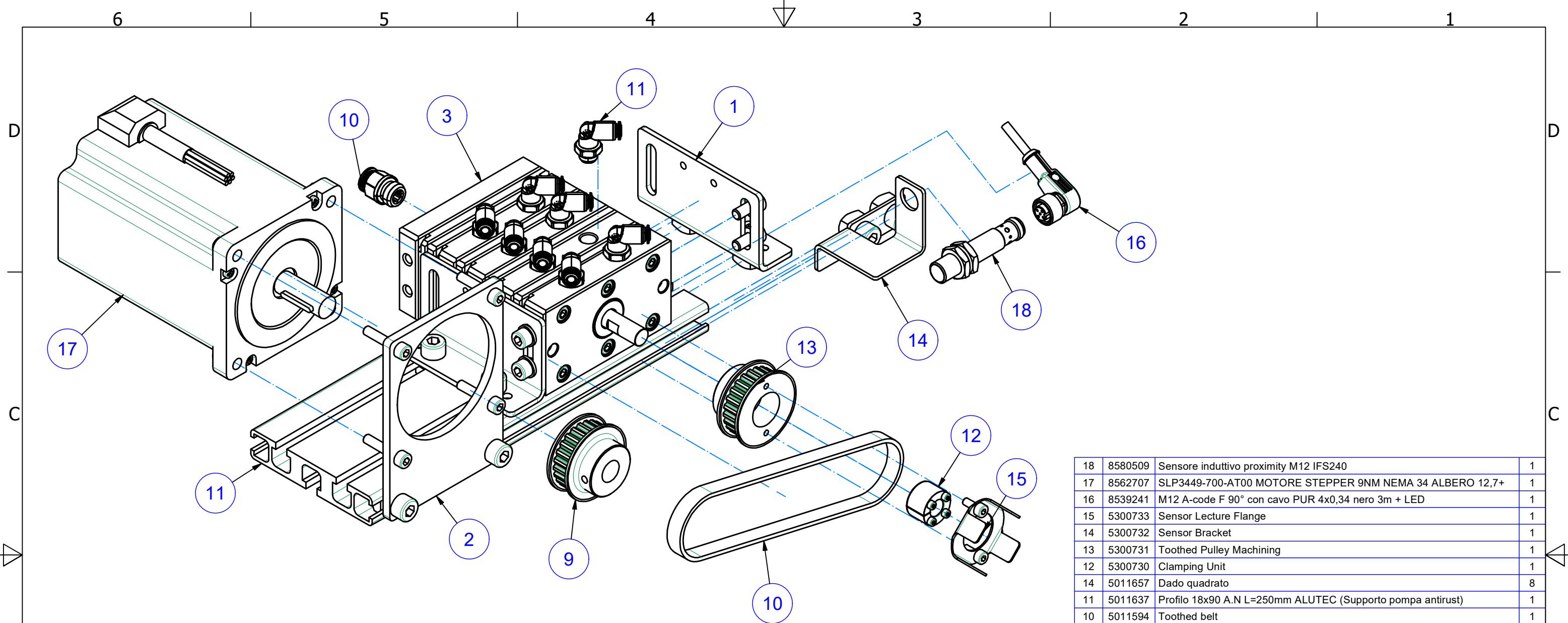
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| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|---|------|-------|
| 1 | 5000339 | 12398 - Piastra Monovasca Connettori | 1 | - |
| 2 | 5000399 | 12435 - Piastrina A | 1 | - |
| 3 | 5003428 | 12401 - Adattatore CHI 06 | 1 | - |
| 4 | 5005653 | Aignep - Passaparete tubo 4 | 4 | - |
| 5 | 5005655 | Aignep - Passaparete tubo 10 | 1 | - |
| 6 | 8561255 | 09140123001 - Frutto 12 poli M per telaio | 1 | - |
| 7 | 8561257 | 09140083001 - Frutto 8 poli M per telaio | 1 | - |
| 8 | 8561277 | 19300061540 - Calotta 6, M20 laterale | 1 | - |
| 9 | 8561280 | 09140060361 - Telaio da 6 maschio A-B | 1 | - |
| 10 | 8564504 | Pressaguaina M20 Guaina 17 | 1 | - |

| - | PRIMA EMISSIONE | FedericoZoppetti | 29/09/2022 | | |
|---|-----------------|------------------------|---|---|----------------|
| REV | Description | Designed | Date | Released | Date |
|  | | Raw material: |  |  | Weight 2,51 |
| | | Surface treatment: | | | |
| | | Heat treatment: | | | |
| Material | | Scale 1 : 3 | Sheet size A3 | Sheet 1 / 1 | |
| Description Piastra assemblaggio Monovasca Antirust MKII | | Part number P000514 | | Rev. - | |




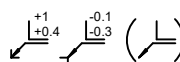
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| | | | |
|------|-------------|--|------|
| 18 | 8580509 | Sensore induttivo proximity M12 IFS240 | 1 |
| 17 | 8562707 | SLP3449-700-AT00 MOTORE STEPPER 9NM NEMA 34 ALBERO 12,7+ | 1 |
| 16 | 8539241 | M12 A-code F 90° con cavo PUR 4x0,34 nero 3m + LED | 1 |
| 15 | 5300733 | Sensor Lecture Flange | 1 |
| 14 | 5300732 | Sensor Bracket | 1 |
| 13 | 5300731 | Toothed Pulley Machining | 1 |
| 12 | 5300730 | Clamping Unit | 1 |
| 14 | 5011657 | Dado quadrato | 8 |
| 11 | 5011637 | Profilo 18x90 A.N L=250mm ALUTEC (Supporto pompa antirust) | 1 |
| 10 | 5011594 | Toothed belt | 1 |
| 11 | 5005641 | Aignep - Raccordo a 90° M tubo 4-1/8" con OR | 8 |
| 10 | 5005603 | Aignep - Raccordo dritto M tubo 8-1/4" con OR | 1 |
| 9 | 5003242 | 12431 - LAVORAZIONE PULEGGIA MOTORE ANTIRUST | 1 |
| 8 | 5001855 | Vite cilindrica esagonale ISO 4762 M8X12 | 2 |
| 7 | 5001740 | Vite cilindrica esagonale ISO 4762 M8X16 | 6 |
| 6 | 5001733 | Vite cilindrica esagonale ISO 4762 M6X12 | 4 |
| 5 | 5001643 | Rondelle piatte - Serie normale - Grado prodotto A | 4 |
| 4 | 5001636 | Dadi esagonali, stile 1 - Gradi prodotto A e B | 4 |
| 3 | 5000800 | V9608953 - Volumetric pump 0.500 x 8 | 1 |
| 2 | 5000391 | 12434 - Staffa motore stepper (non zincata) | 1 |
| 1 | 5000390 | 12433 - Staffa Pompa Ingranaggi antirust | 2 |
| Pos. | Part number | Description | Q.ty |
| BOM | | | |

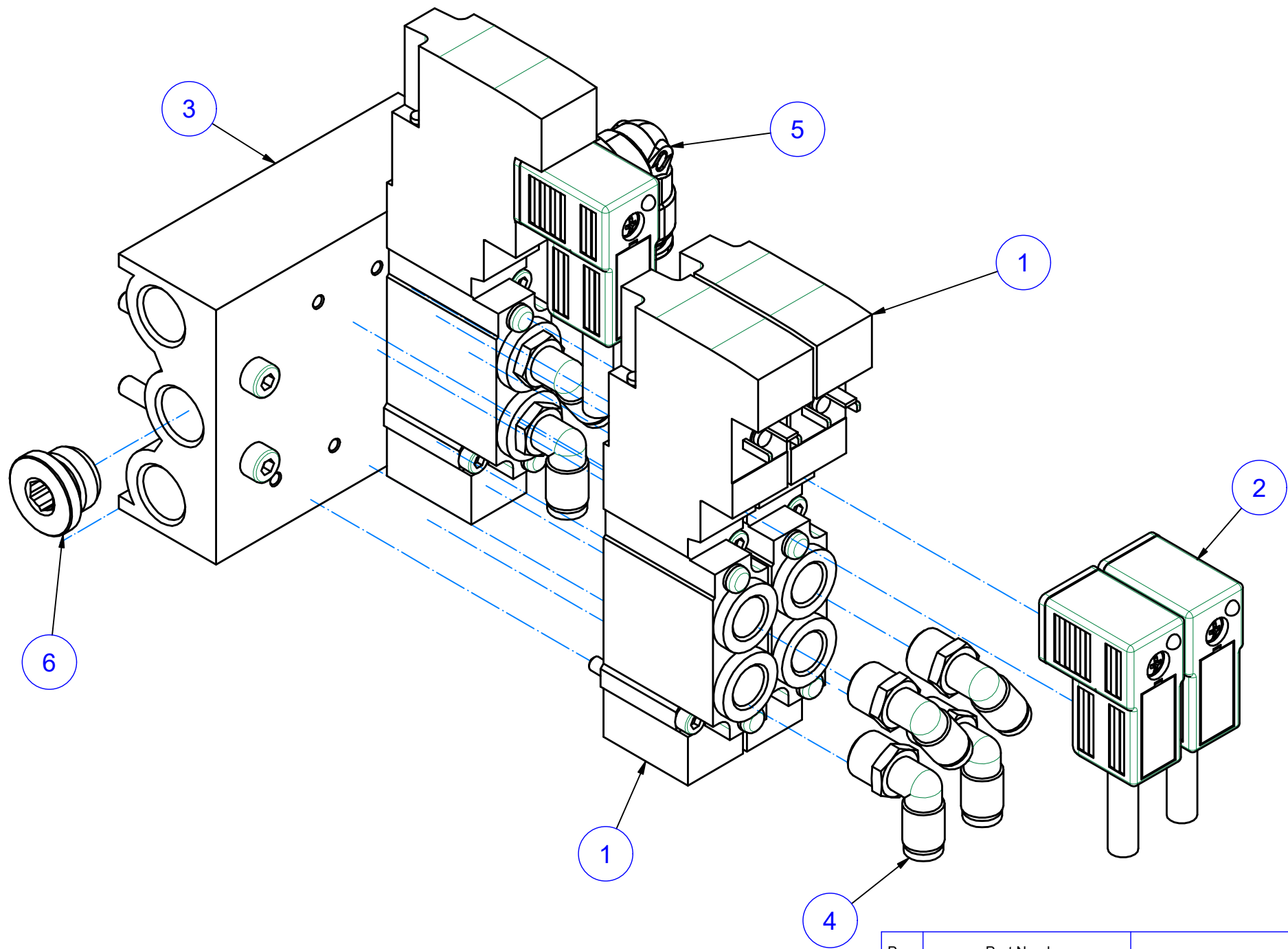
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| | | | | | | | | | | | | | | | |
|--|--------|--------|---------|----------|-----------|------------|--------------------|----------|-----------|--------------------|------|--------|---------|----------|--------|
| ISO 2768-2 K | | | | | | | | | | | | | | | |
| Range | 0-10 | >10-30 | >30-100 | >100-300 | >300-1000 | >1000-3000 | 0-100 | >100-300 | >300-1000 | >1000-3000 | | | | | |
| Tolerance | 0.05 | 0.1 | 0.2 | 0.4 | 0.6 | 0.8 | 0.4 | 0.6 | 0.8 | 1 | 0.2 | | | | |
| Default tolerance except material stock dimensions | | | | | | | | | | | | | | | |
| ISO 2768-1 m Linear | | | | | | | Radii and Chamfers | | | Angular Dimensions | | | | | |
| Range | >0.5-6 | >6-30 | >30-120 | >120-400 | >400-1000 | >1000-2000 | >2000 | >0.5-3 | >3-6 | >6 | 0-10 | >10-50 | >50-120 | >120-400 | >400 |
| Toler. | ±0.1 | ±0.2 | ±0.3 | ±0.5 | ±0.8 | ±1.2 | ±2 | ±0.2 | ±0.5 | ±1 | ±1° | ±0.5° | ±0.32° | ±0.16° | ±0.08° |


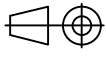
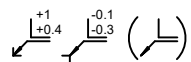
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|--|--|---|--|-----------------|------|
| | | | | | |
| - | PRIMA EMISSIONE | FedericoZoppetti | 08/11/2022 | | |
| REV | Description | Designed | Date | Released | Date |
|   | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 10,15 | |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | Scale 1 : 2 | Sheet size A3 | Sheet 1 / 2 | |
| | Description Volumetric Pump 8 Nozzles | Part number P000525 | Rev. - | | |

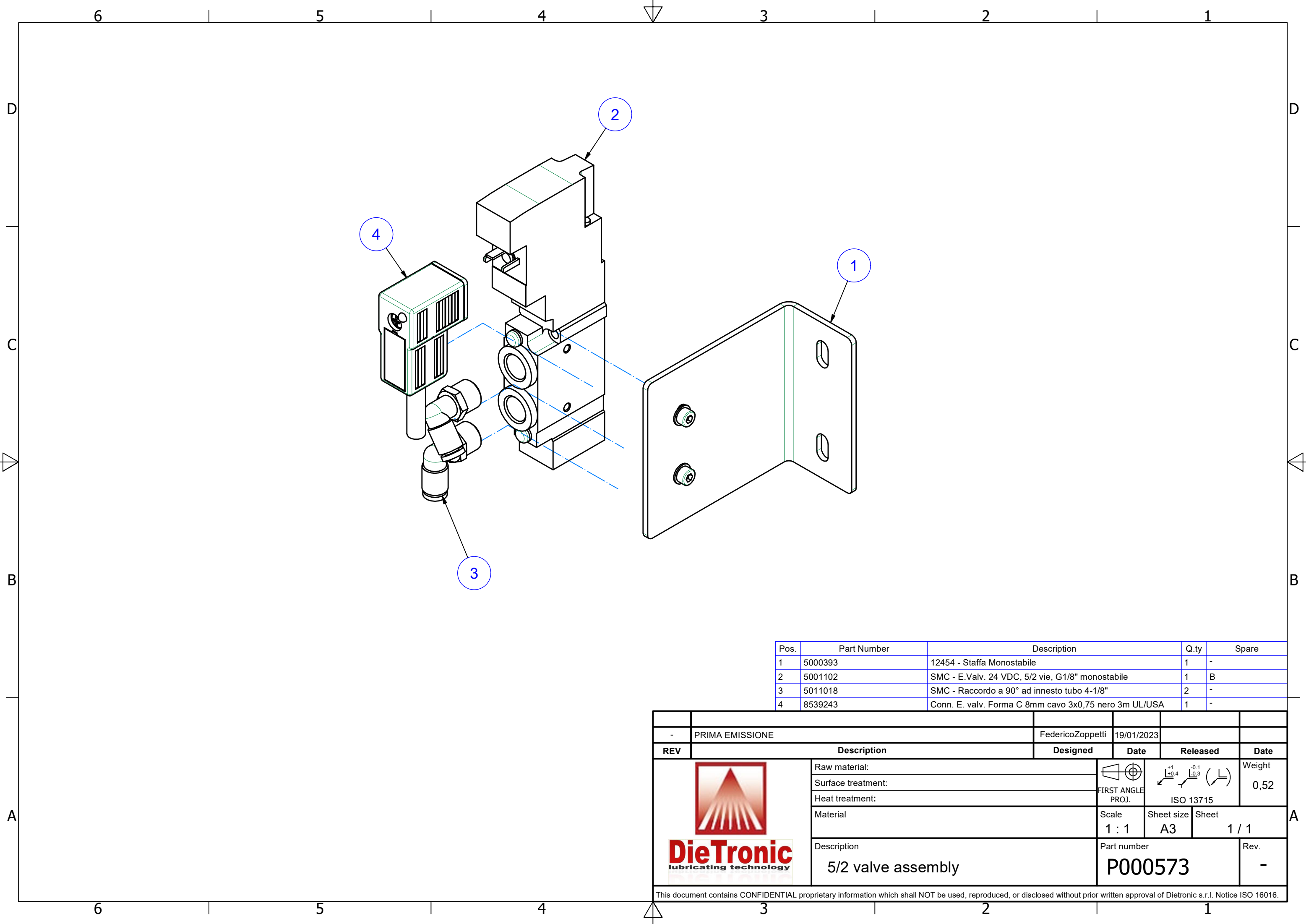
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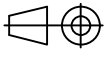
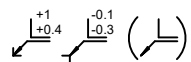


| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|---|------|-------|
| 1 | 5001102 | SMC - E.Valv. 24 VDC, 5/2 vie, G1/8" monostabile | 3 | B |
| 2 | 8539243 | Conn. E. valv. Forma C 8mm cavo 3x0,75 nero 3m UL/USA | 3 | - |
| 4 | 5011018 | SMC - Raccordo a 90° ad innesto tubo 4-1/8" | 6 | - |
| 5 | 5005604 | Aignep - Raccordo a 90° M tubo 8-1/4" con OR | 1 | - |
| 6 | 5005619 | Aignep - Tappo a brugola M 1/4" con OR | 1 | - |
| 3 | 5011004 | SMC - Manifold 3 stazioni, G1/4" G1/8" | 1 | - |

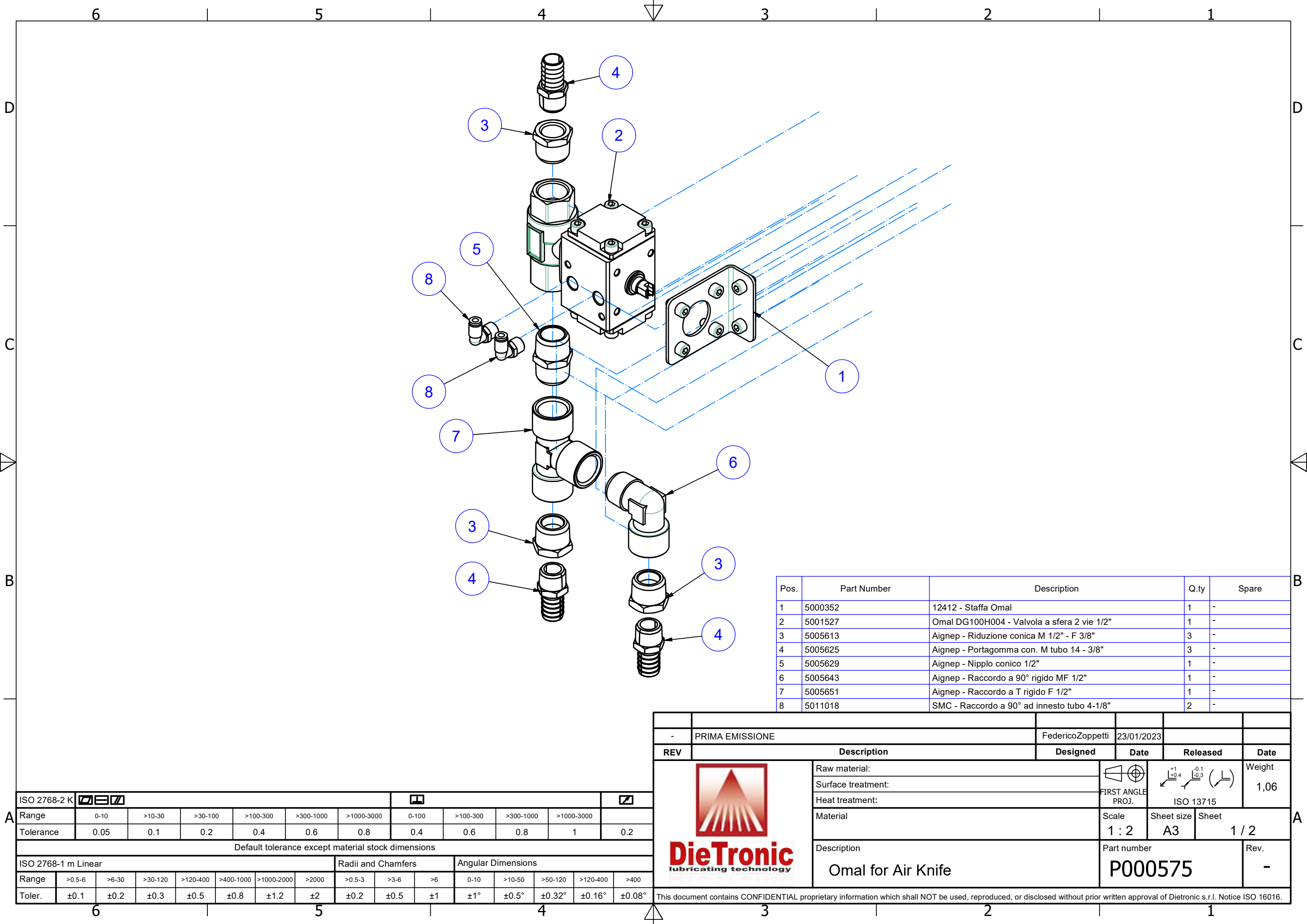
| - | PRIMA EMISSIONE | FedericoZoppetti | 19/01/2023 | | |
|---|-----------------|------------------------|---|--|----------------|
| REV | Description | Designed | Date | Released | Date |
|  | | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 1,59 |
| | | Surface treatment: | | | |
| | | Heat treatment: | | | |
| | | Material | Scale 1 : 1 | Sheet size A3 | Sheet 1 / 2 |
| Description 3-Valve manifold | | Part number P000572 | | Rev. - | |



| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|---|------|-------|
| 1 | 5000393 | 12454 - Staffa Monostabile | 1 | - |
| 2 | 5001102 | SMC - E.Valv. 24 VDC, 5/2 vie, G1/8" monostabile | 1 | B |
| 3 | 5011018 | SMC - Raccordo a 90° ad innesto tubo 4-1/8" | 2 | - |
| 4 | 8539243 | Conn. E. valv. Forma C 8mm cavo 3x0,75 nero 3m UL/USA | 1 | - |


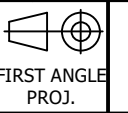
| - | PRIMA EMISSIONE | FedericoZoppetti | 19/01/2023 | | |
|---|-----------------|------------------------|---|--|----------------|
| REV | Description | Designed | Date | Released | Date |
|  | | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 0,52 |
| | | Surface treatment: | | | |
| | | Heat treatment: | | | |
| | | Material | Scale 1 : 1 | Sheet size A3 | Sheet 1 / 1 |
| Description 5/2 valve assembly | | Part number P000573 | | Rev. - | |

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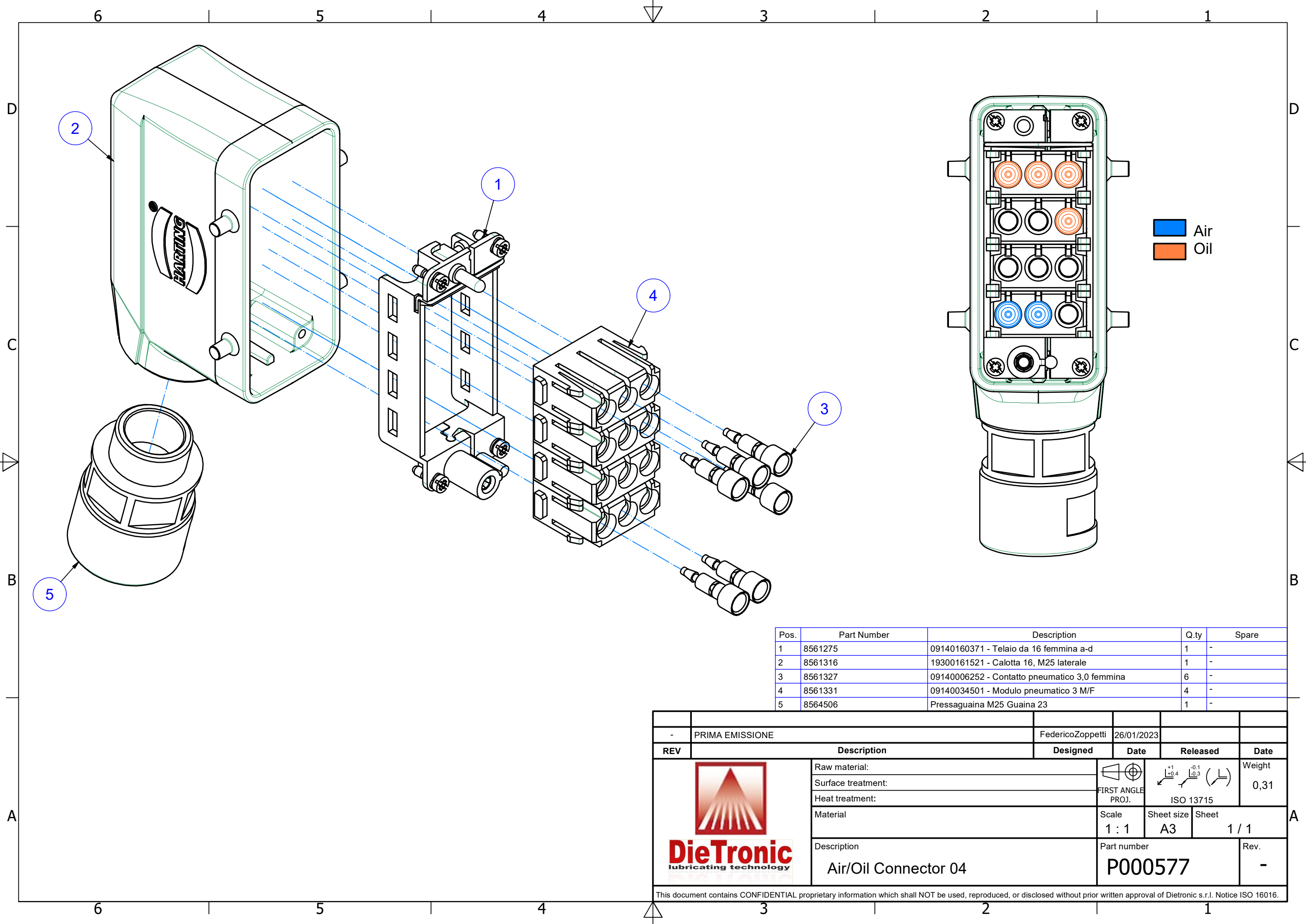


| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|---|------|-------|
| 1 | 5000352 | 12412 - Staffa Omal | 1 | - |
| 2 | 5001527 | Omal DG100H004 - Valvola a sfera 2 vie 1/2" | 1 | - |
| 3 | 5005613 | Aignep - Riduzione conica M 1/2" - F 3/8" | 3 | - |
| 4 | 5005625 | Aignep - Portagomma con. M tubo 14 - 3/8" | 3 | - |
| 5 | 5005629 | Aignep - Nipplo conico 1/2" | 1 | - |
| 6 | 5005643 | Aignep - Raccordo a 90° rigido MF 1/2" | 1 | - |
| 7 | 5005651 | Aignep - Raccordo a T rigido F 1/2" | 1 | - |
| 8 | 5011018 | SMC - Raccordo a 90° ad innesto tubo 4-1/8" | 2 | - |


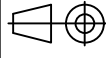
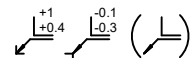
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|--|--------|--------|---------|----------|-----------|------------|--------------------|----------|-----------|--------------------|--------|
| ISO 2768-2 K | | | | | | | | | | | |
| Range | 0-10 | >10-30 | >30-100 | >100-300 | >300-1000 | >1000-3000 | 0-100 | >100-300 | >300-1000 | >1000-3000 | 0.2 |
| Tolerance | 0.05 | 0.1 | 0.2 | 0.4 | 0.6 | 0.8 | 0.4 | 0.6 | 0.8 | 1 | 0.2 |
| Default tolerance except material stock dimensions | | | | | | | | | | | |
| ISO 2768-1 m Linear | | | | | | | Radii and Chamfers | | | Angular Dimensions | |
| Range | >0.5-6 | >6-30 | >30-120 | >120-400 | >400-1000 | >1000-2000 | >2000 | >0.5-3 | >3-6 | >6 | >0.16° |
| Toler. | ±0.1 | ±0.2 | ±0.3 | ±0.5 | ±0.8 | ±1.2 | ±2 | ±0.2 | ±0.5 | ±1 | ±0.08° |

| | | | | | |
|---|-------------|--------------------|---|------------------|----------------|
| PRIMA EMISSIONE | | FedericoZoppetti | 23/01/2023 | | |
| REV | Description | Designed | Date | Released | Date |
|  | | Raw material: |  | | Weight 1,06 |
| | | Surface treatment: | | | |
| | | Heat treatment: | | | |
| | | Material | Scale 1 : 2 | Sheet size A3 | Sheet 1 / 2 |
| Description Omal for Air Knife | | | Part number P000575 | | Rev. - |

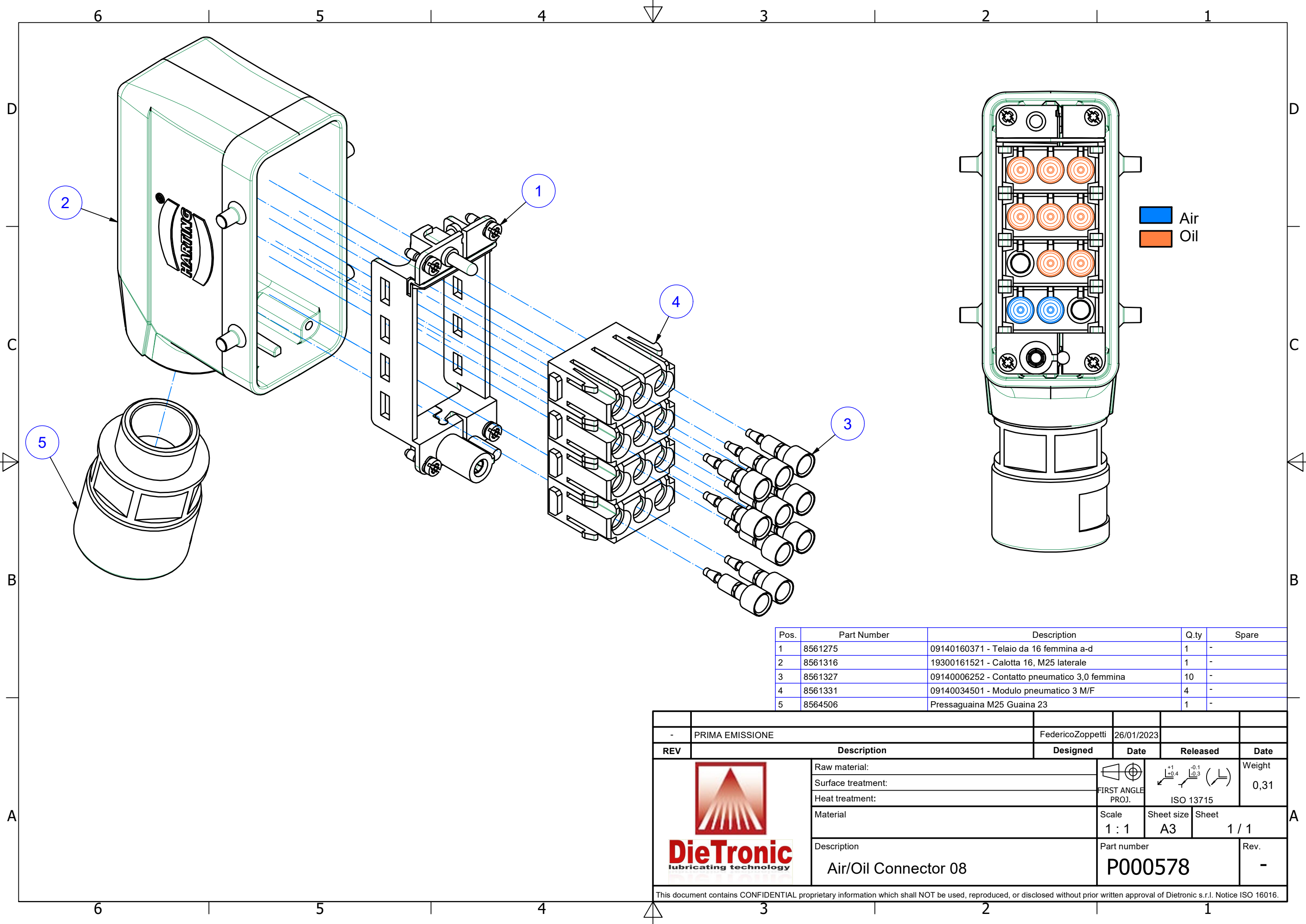
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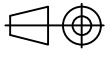
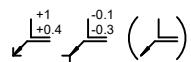
| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|---|------|-------|
| 1 | 8561275 | 09140160371 - Telaio da 16 femmina a-d | 1 | - |
| 2 | 8561316 | 19300161521 - Calotta 16, M25 laterale | 1 | - |
| 3 | 8561327 | 09140006252 - Contatto pneumatico 3,0 femmina | 6 | - |
| 4 | 8561331 | 09140034501 - Modulo pneumatico 3 M/F | 4 | - |
| 5 | 8564506 | Pressaguaina M25 Guaina 23 | 1 | - |

| | | | | | |
|---|-------------------------------------|--|--|--|----------------|
| | | | | | |
| - | PRIMA EMISSIONE | | Federico Zoppetti | 26/01/2023 | |
| REV | Description | | Designed | Date | Released |
|  DieTronic lubricating technology | Raw material: | |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 0,31 |
| | Surface treatment: | | | | |
| | Heat treatment: | | | | |
| | Material | | Scale 1 : 1 | Sheet size A3 | Sheet 1 / 1 |
| | Description Air/Oil Connector 04 | | Part number P000577 | | |

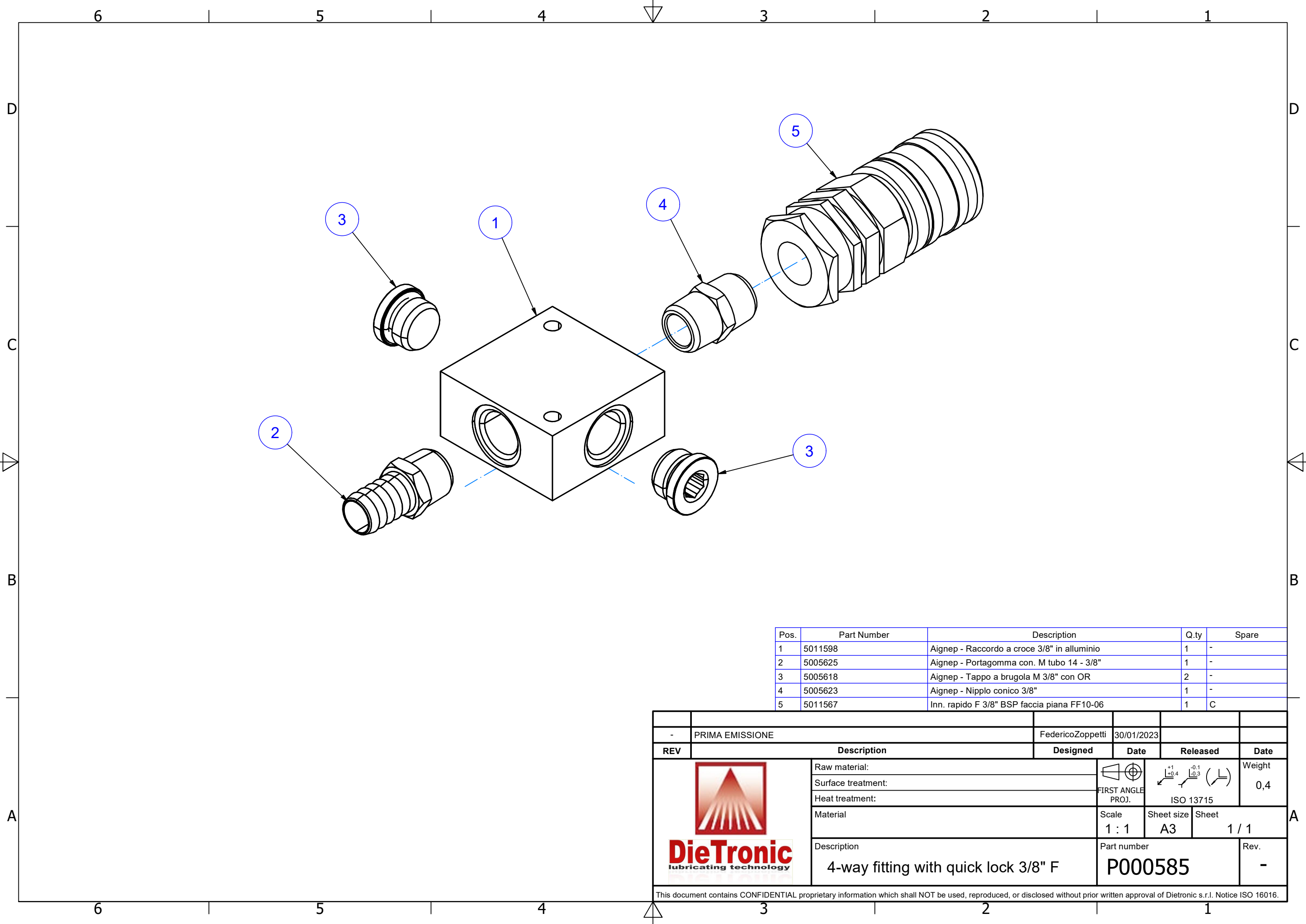
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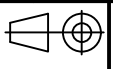
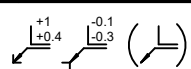
| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|---|------|-------|
| 1 | 8561275 | 09140160371 - Telaio da 16 femmina a-d | 1 | - |
| 2 | 8561316 | 19300161521 - Calotta 16, M25 laterale | 1 | - |
| 3 | 8561327 | 09140006252 - Contatto pneumatico 3,0 femmina | 10 | - |
| 4 | 8561331 | 09140034501 - Modulo pneumatico 3 M/F | 4 | - |
| 5 | 8564506 | Pressaguaina M25 Guaina 23 | 1 | - |

| - PRIMA EMISSIONE | | Federico Zoppetti | 26/01/2023 | | |
|---|-------------|------------------------|--|--|----------------|
| REV | Description | Designed | Date | Released | Date |
|  | | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 0,31 |
| | | Surface treatment: | | | |
| | | Heat treatment: | | | |
| | | Material | Scale 1 : 1 | Sheet size A3 | Sheet 1 / 1 |
| Description Air/Oil Connector 08 | | Part number P000578 | | Rev. - | |

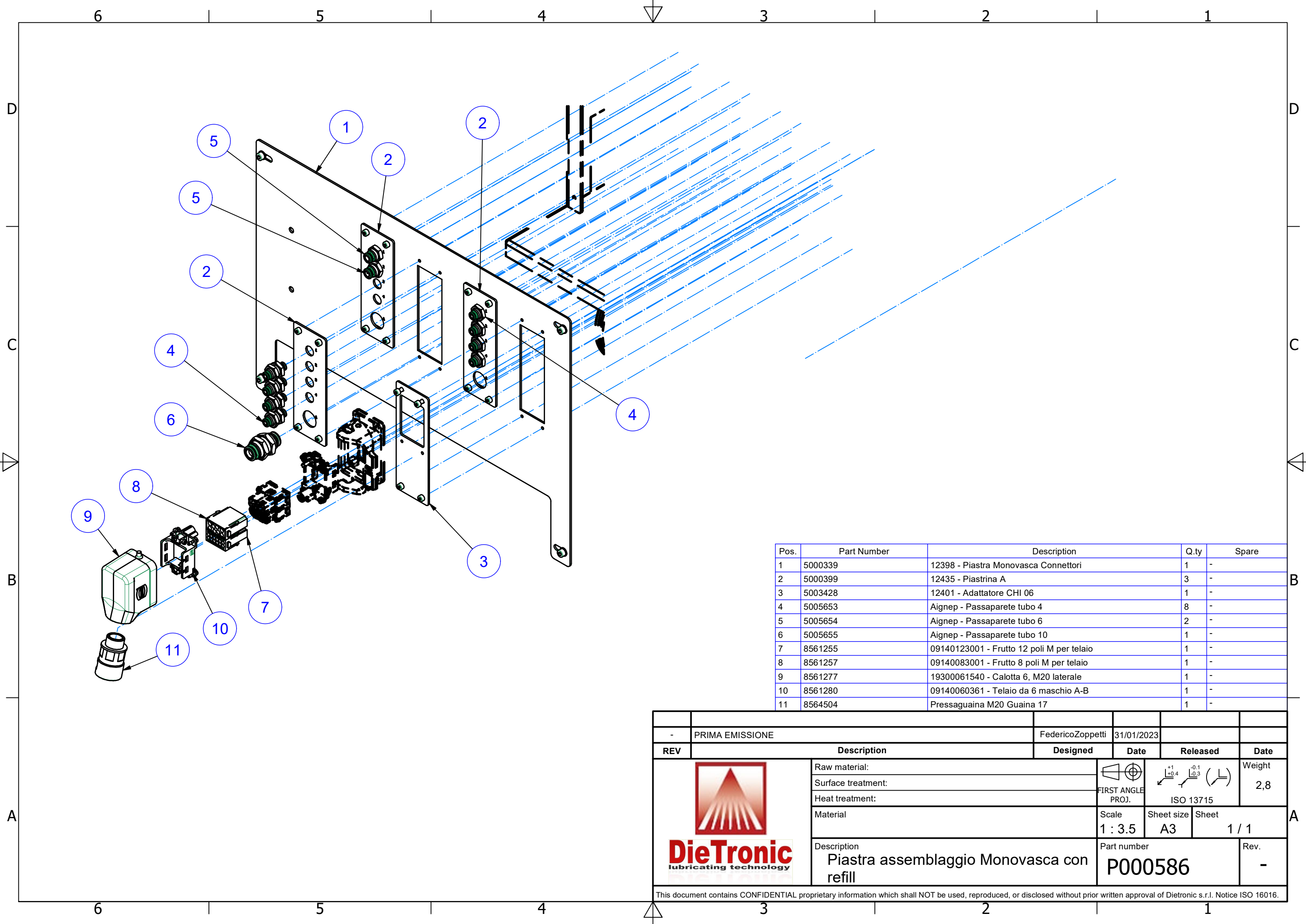
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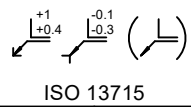
| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|---|------|-------|
| 1 | 5011598 | Aignep - Raccordo a croce 3/8" in alluminio | 1 | - |
| 2 | 5005625 | Aignep - Portagomma con. M tubo 14 - 3/8" | 1 | - |
| 3 | 5005618 | Aignep - Tappo a brugola M 3/8" con OR | 2 | - |
| 4 | 5005623 | Aignep - Nipplo conico 3/8" | 1 | - |
| 5 | 5011567 | Inn. rapido F 3/8" BSP faccia piana FF10-06 | 1 | C |

| - | PRIMA EMISSIONE | Federico Zoppetti | 30/01/2023 | | |
|---|-----------------|------------------------|--|--|----------------|
| REV | Description | Designed | Date | Released | Date |
|  | | Raw material: |  FIRST ANGLE PROJ. |  ISO 13715 | Weight 0,4 |
| | | Surface treatment: | | | |
| | | Heat treatment: | | | |
| | | Material | Scale 1 : 1 | Sheet size A3 | Sheet 1 / 1 |
| Description 4-way fitting with quick lock 3/8" F | | Part number P000585 | | Rev. - | |

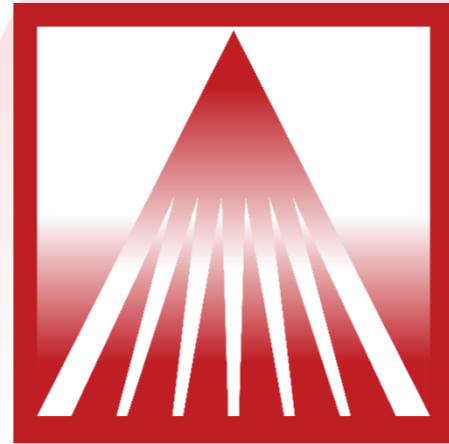
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| Pos. | Part Number | Description | Q.ty | Spare |
|------|-------------|---|------|-------|
| 1 | 5000339 | 12398 - Piastra Monovasca Connettori | 1 | - |
| 2 | 5000399 | 12435 - Piastrina A | 3 | - |
| 3 | 5003428 | 12401 - Adattatore CHI 06 | 1 | - |
| 4 | 5005653 | Aignep - Passaparete tubo 4 | 8 | - |
| 5 | 5005654 | Aignep - Passaparete tubo 6 | 2 | - |
| 6 | 5005655 | Aignep - Passaparete tubo 10 | 1 | - |
| 7 | 8561255 | 09140123001 - Frutto 12 poli M per telaio | 1 | - |
| 8 | 8561257 | 09140083001 - Frutto 8 poli M per telaio | 1 | - |
| 9 | 8561277 | 19300061540 - Calotta 6, M20 laterale | 1 | - |
| 10 | 8561280 | 09140060361 - Telaio da 6 maschio A-B | 1 | - |
| 11 | 8564504 | Pressaguaina M20 Guaina 17 | 1 | - |

| - | PRIMA EMISSIONE | FedericoZoppetti | 31/01/2023 | | |
|---|-----------------|--------------------|---|---|----------------|
| REV | Description | Designed | Date | Released | Date |
|  | | Raw material: |  |  | Weight 2,8 |
| | | Surface treatment: | | | |
| | | Heat treatment: | | | |
| | | Material | Scale 1 : 3.5 | Sheet size A3 | Sheet 1 / 1 |
| Description Piastra assemblaggio Monovasca con refill | | | Part number P000586 | | Rev. - |

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