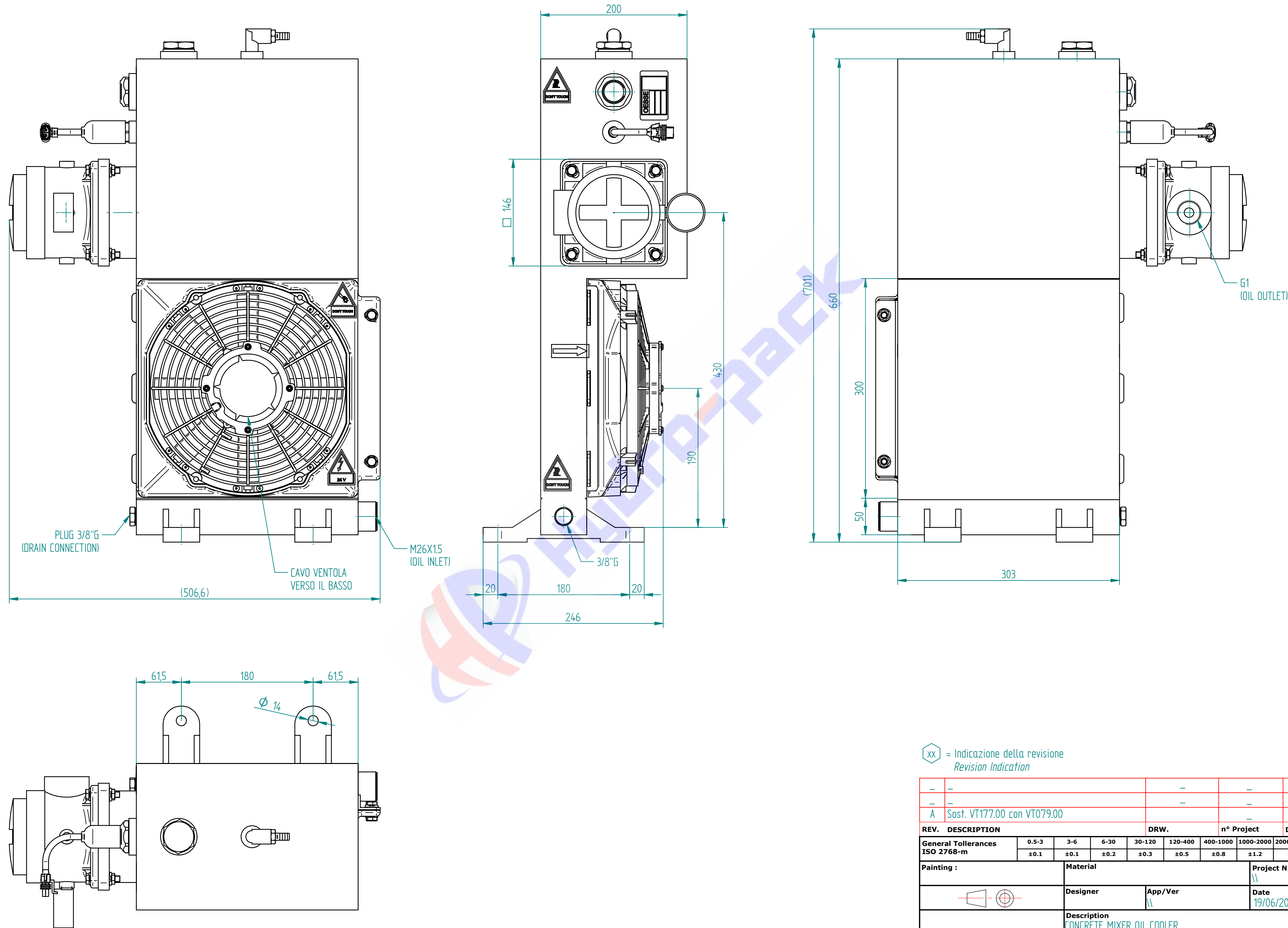




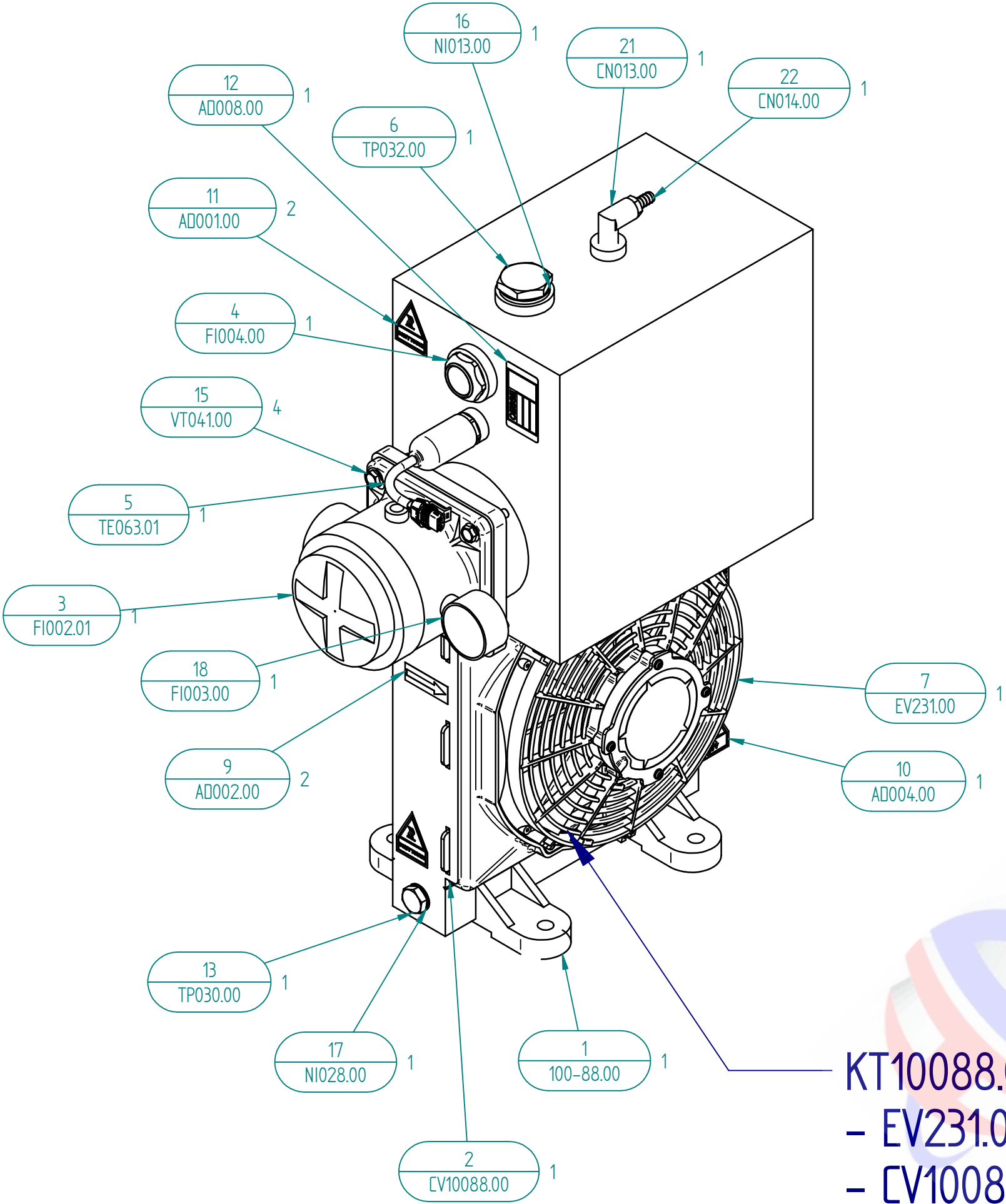
xx = Indicazione della revisione  
Revision Indication

|                                                                                       |                             |             |                                          |      |                                       |         |                    |                    |                  |
|---------------------------------------------------------------------------------------|-----------------------------|-------------|------------------------------------------|------|---------------------------------------|---------|--------------------|--------------------|------------------|
| -                                                                                     | -                           | -           | -                                        | -    | -                                     | -       | -                  | -                  | -                |
| -                                                                                     | -                           | -           | -                                        | -    | -                                     | -       | -                  | -                  | -                |
| A                                                                                     | Sost. VT177.00 con VT079.00 |             |                                          |      |                                       |         | -                  | 22/01/2014         |                  |
| REV.                                                                                  |                             | DESCRIPTION |                                          |      | DRW.                                  |         | n° Project         |                    | DATE             |
| General Tollerances<br>ISO 2768-m                                                     |                             | 0.5-3       | 3-6                                      | 6-30 | 30-120                                | 120-400 | 400-1000           | 1000-2000          | 2000-4000        |
|                                                                                       |                             | ±0.1        | ±0.1                                     | ±0.2 | ±0.3                                  | ±0.5    | ±0.8               | ±1.2               | ±2               |
| Painting :                                                                            |                             |             | Material                                 |      |                                       |         |                    | Project N°<br>\\   |                  |
|  |                             |             | Designer                                 |      | App/Ver<br>\\                         |         | Date<br>19/06/2012 |                    | Scale<br>---:--- |
|                                                                                       |                             |             | Description<br>CONCRETE MIXER OIL COOLER |      |                                       |         |                    |                    |                  |
|                                                                                       |                             |             | Customer code:<br>\\                     |      | Derived From Project N°<br>HM10093.01 |         |                    | Code<br>HM10088.00 |                  |

In case of heat exchanger drawing:Category ACC.to the european directive 97 /23 /EC:ART.3 PAR.3;tested and certificated ACC. to sound engineer practice.

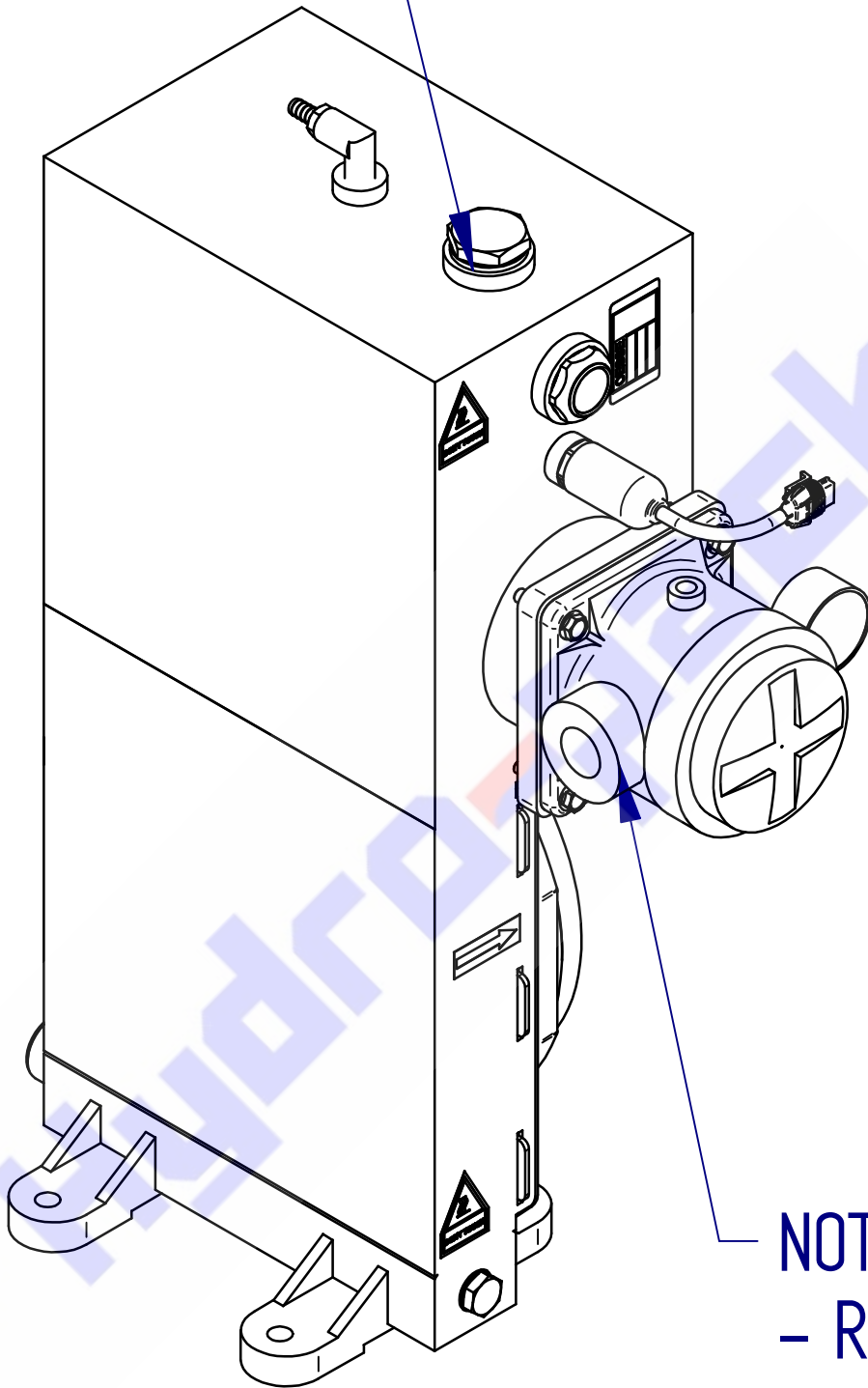
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NOTA PER ASSEMBLAGGIO:  
- SU QUESTO TAPPO NON UTILIZZARE TEFLON LIQUIDO  
MA SOLO RONDELLA FERRO-GOMMA NI013.00 come da specif. SIUT002



A

KT10088.00:  
- EV231.00  
- CV10088.00  
- VT079.00 (8x)  
NOTA PER ASSEMBLAGGIO:  
- CAVO VENTOLA VERSO IL BASSO



NOTA PER ASSEMBLAGGIO:  
- RISPETTARE LA POSIZIONE DEL FILTRO

| N°  | N° documento | Titolo                                               | Quantità |
|-----|--------------|------------------------------------------------------|----------|
| 1   | 100-88.00    | HEAT EXCHANGER FOR CONCRETE MIXER                    | 1        |
| 2   | CV10088.00   | Conveyor AP6.0                                       | 1        |
| 3   | FI002.01     | FILTRO ASP. CONCRETE MIXER/MP CON GUARNIZIONE        | 1        |
| 4   | FI004.00     | INDICATORE DI LIVELLO G1" CON GUARNIZIONE            | 1        |
| 5   | TE063.01     | TERMOSTATO IP 67 60° C G3/8" CAVO L=750 CON.RET. FEM | 1        |
| 6   | TP032.00     | TAPPO FILETTATO G1"                                  | 1        |
| 7   | EV231.00     | Elettroventilatore 24V Ø280                          | 1        |
| 8*  | AD009.00     | ADESIVO ATTENZIONE PARTI IN MOVIMENTO                | 1        |
| 9   | AD002.00     | ADESIVO FRECCIA                                      | 2        |
| 10  | AD004.00     | ADESIVO TENSIONE 24V ALIMENTAZIONE                   | 1        |
| 11  | AD001.00     | ADESIVO PARTI CALDE                                  | 2        |
| 12  | AD008.00     | ETIC. 57X38 MYLARD AN.40 (DATI CARATT.)              | 1        |
| 13  | TP030.00     | TAPPO FILETTATO G3/8"                                | 1        |
| 14* | TP004.00     | Tappo in plastica G3/4"                              | 1        |
| 15  | VT041.00     | VITE TEFD DIN6921 M8x40-8.8 ZB                       | 4        |
| 16  | NI013.00     | RONDELLA CON GUAR. INTERNA G1"                       | 1        |
| 17  | NI028.00     | RONDELLA CON GUAR. INTERNA G3/8"                     | 1        |
| 18  | FI003.00     | VUOTOMETRO G1/4" ANALOGICO/MP                        | 1        |
| 19* | DR004.00     | DADO M8 DIN 6921 FD ZB                               | 6        |
| 20* | VT048.00     | VITE TEFD DIN6921 M8x20-8.8 ZB                       | 2        |
| 21  | CN013.00     | CURVA 90° G3/8 M/F                                   | 1        |
| 22  | CN014.00     | PORTAGOMMA G3/8" M DIAM.10mm                         | 1        |

| -                              | -                          | -                         | -                       | -                |
|--------------------------------|----------------------------|---------------------------|-------------------------|------------------|
| -                              | -                          | -                         | -                       | -                |
| A                              | Sost. VT177.00 con VT079.0 | -                         | -                       | 22/01/2014       |
| REV.                           | DESCRIPTION                | DRW.                      | n° Project              | DATE             |
| General Tollerances ISO 2768-m |                            | 0.5-3<br>±0.1             | 3-6<br>±0.1             | 6-30<br>±0.2     |
|                                |                            | 30-120<br>±0.3            | 120-400<br>±0.5         | 400-1000<br>±0.8 |
|                                |                            | 1000-2000<br>±1.2         | 2000-4000<br>±2         | Angoli<br>±1°    |
| Painting :                     |                            | Material                  |                         | Project N°       |
|                                |                            | Designer                  | App/Ver                 | Date             |
|                                |                            |                           |                         | 19/06/2012       |
|                                |                            | Description               |                         | Scale            |
|                                |                            | CONCRETE MIXER OIL COOLER |                         | ----             |
|                                |                            | Customer code:            | Derived From Project N° | Code             |
|                                |                            |                           | HM10093.01              | HM10088.00       |