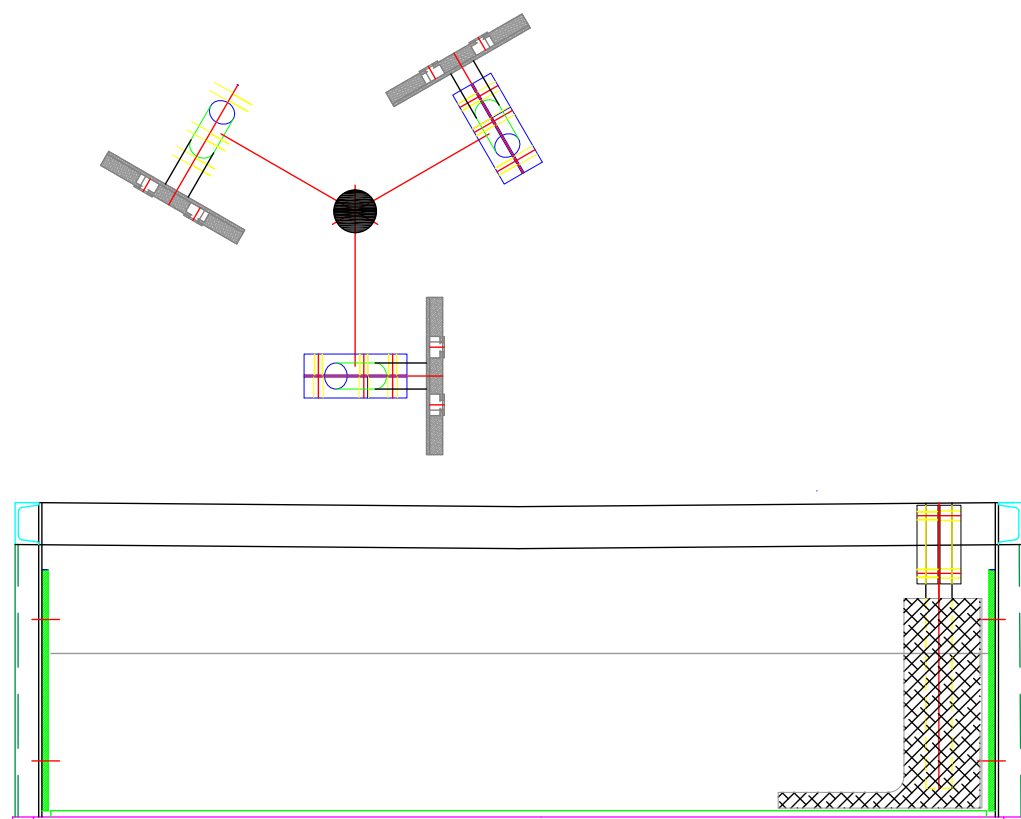
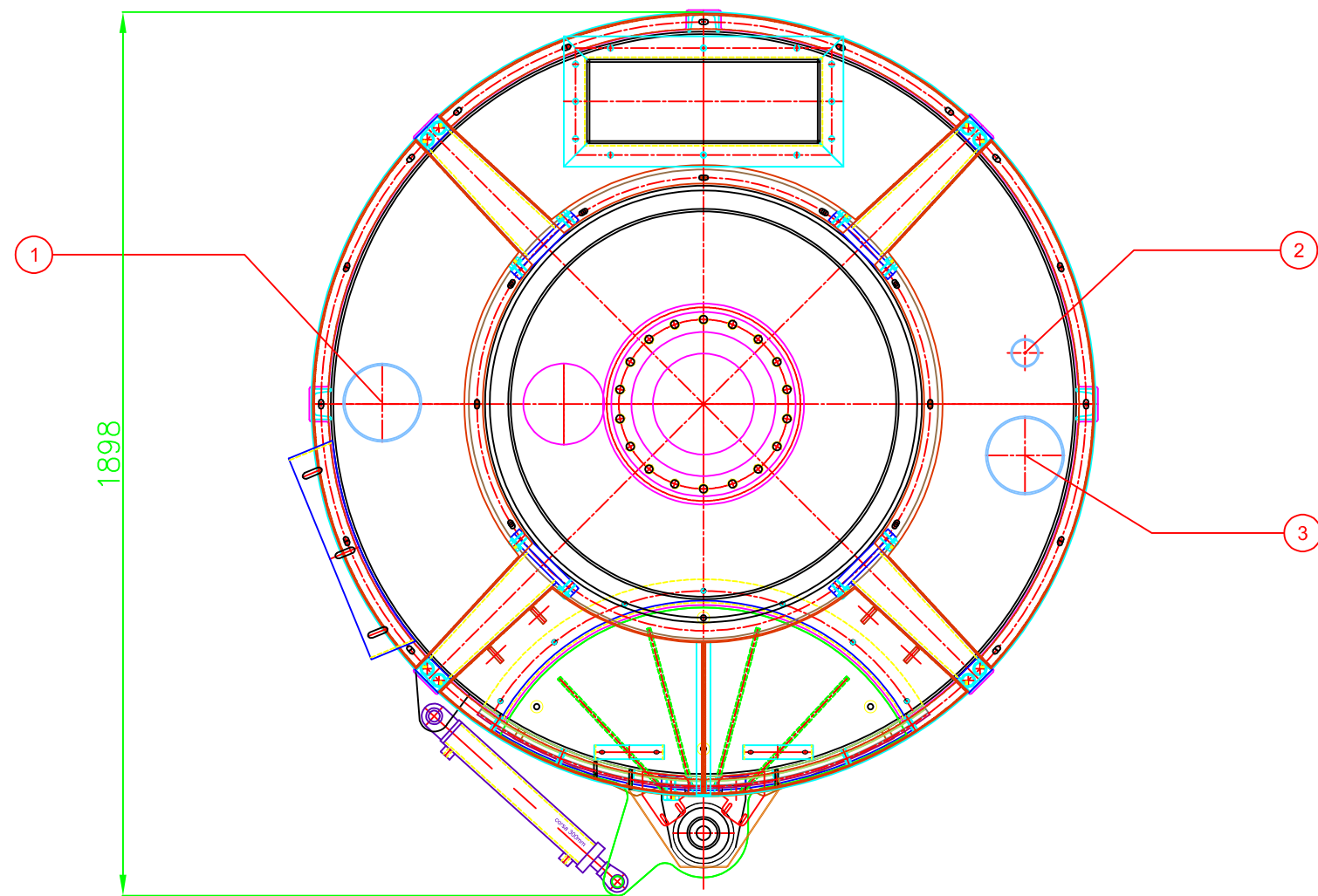
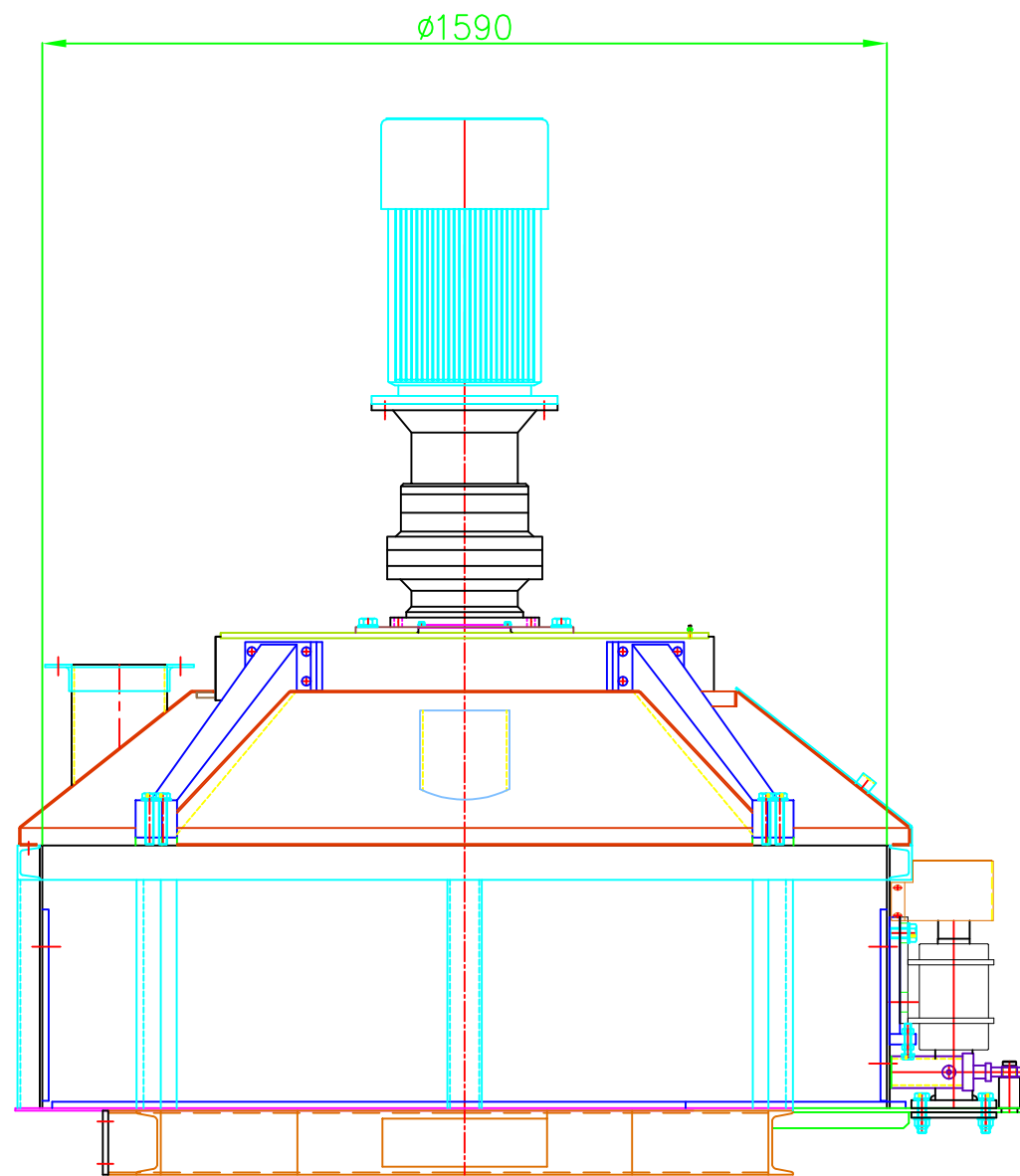
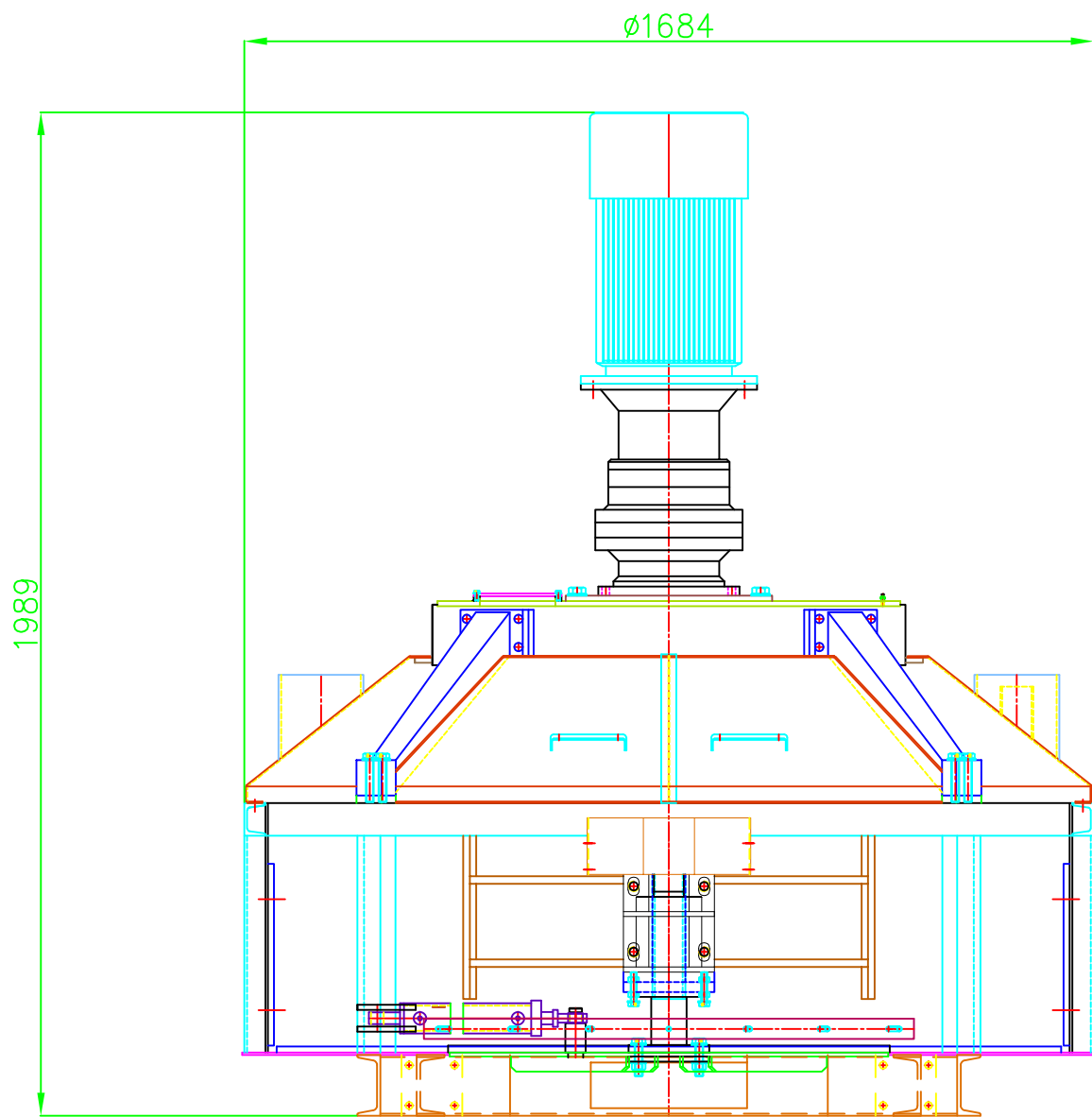




| DATI TECNICI<br>TECHNICAL DATA         |        |
|----------------------------------------|--------|
| POTENZA/POWER                          |        |
| VASCA/BASIN                            | Kw 11  |
| SKIP                                   | -----  |
| CENTRALINA IDRAULICA<br>HYDRAULIC UNIT | Kw 1.5 |

|                                                 |           |
|-------------------------------------------------|-----------|
| STELLA/STAR                                     | N° 1      |
| BRACCI DI MESCOLAZIONE<br>MIXING ARMS           | N° 3      |
| BRACCI PERIFERICI<br>PERIPHERAL ARMS            | N° 1      |
| GIRI STELLA/TURNS STAR                          | g/1' 42.5 |
| GIRI BRACCIO PERIFERICO<br>PERIPHERAL ARM TURNS | g/1' 19   |

|                              |             |
|------------------------------|-------------|
| VELOCITA' SKIP<br>SPEED SKIP | mt/1' ----- |
|------------------------------|-------------|

|                |          |
|----------------|----------|
| PESO<br>WEIGHT | Kg. 1800 |
|----------------|----------|

- 1
- INGRESSO CEMENTO  
CEMENT ENTRANCE
- 2
- INGRESSO ACQUA  
WATER INLET
- 3
- INGRESSO DISPONIBILE  
ENTRANCE AVAILABLE

| POS.                                                     | COD.     | DENOMINAZIONE                     | Q.TA' | NOTE                                           | PESO       |
|----------------------------------------------------------|----------|-----------------------------------|-------|------------------------------------------------|------------|
| Descrizione:                                             |          |                                   |       |                                                | Q.TA' 1    |
| Macchina                                                 |          |                                   |       |                                                |            |
| MP565-375                                                |          |                                   |       |                                                |            |
| Gruppo                                                   |          |                                   |       |                                                |            |
| Procedimento generiche di Saldatura                      |          | Tolleranza generiche Dimensionale |       |                                                |            |
| UNI EN 24063                                             |          | UNI EN 22768/2 - mK               |       |                                                |            |
| Disegnato                                                | -----    | Commessa                          | ----- | <div>IMEX<br/>Italia<br/>CONCRETE MIXERS</div> |            |
| Data                                                     | 15-05-24 | Produzione                        | ----- |                                                |            |
| Scala                                                    | 1:10     | Materiale                         | ----- |                                                |            |
| Formato                                                  | A1       | Peso - Kg.                        | ----- |                                                |            |
| Origine                                                  | -----    | Colore                            | ----- |                                                |            |
| Ricavato da                                              | -----    | Trattamenti                       | ----- | Codice                                         | N° DISEGNO |
|                                                          |          |                                   |       | -----                                          | MP565-375  |
| Questo disegno e' 'proprietà' riservata a norma di legge |          |                                   |       |                                                |            |