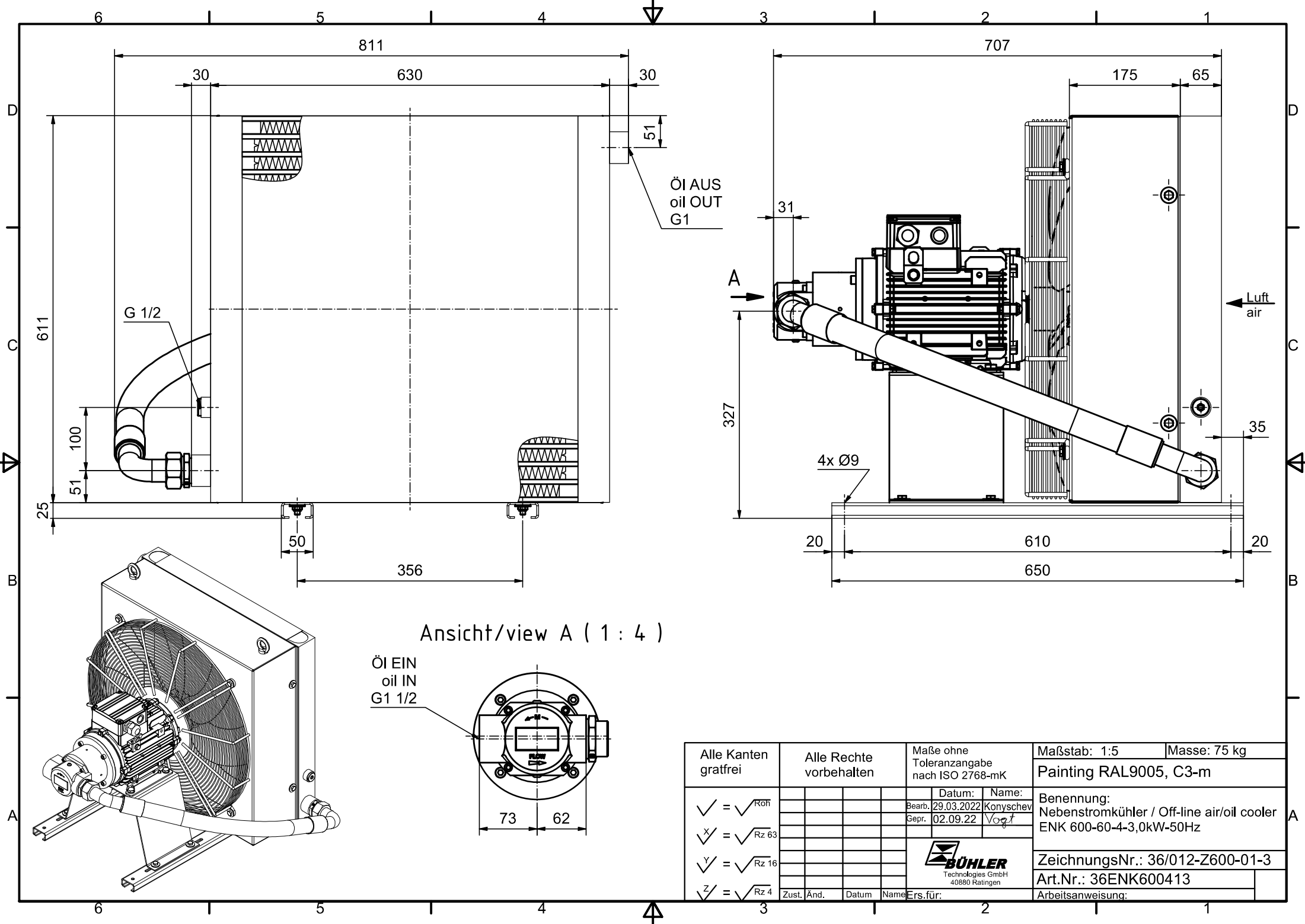
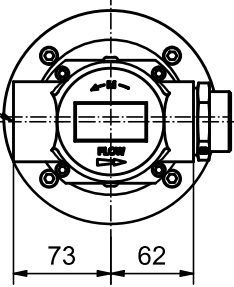




Ansicht/view A ( 1 : 4 )

Öl EIN  
oil IN  
G1 1/2



|                         |                            |                                                                                                         |            |                                                                                     |                   |
|-------------------------|----------------------------|---------------------------------------------------------------------------------------------------------|------------|-------------------------------------------------------------------------------------|-------------------|
| Alle Kanten<br>gratfrei | Alle Rechte<br>vorbehalten | Maße ohne<br>Toleranzangabe<br>nach ISO 2768-mK                                                         |            | Maßstab: 1:5                                                                        | Masse: 75 kg      |
|                         |                            | Datum: 29.03.2022<br>Name: Konyshev                                                                     |            | Painting RAL9005, C3-m                                                              |                   |
| ✓ = √R <sub>o</sub> fi  |                            | Bearb.                                                                                                  | 29.03.2022 | Benennung:<br>Nebenstromkühler / Off-line air/oil cooler<br>ENK 600-60-4-3,0kW-50Hz |                   |
| ✓x = √R <sub>z</sub> 63 |                            | Gepr.                                                                                                   | 02.09.22   |                                                                                     |                   |
| ✓y = √R <sub>z</sub> 16 |                            | <br>40880 Ratingen |            | ZeichnungsNr.: 36/012-Z600-01-3                                                     |                   |
| ✓z = √R <sub>z</sub> 4  |                            |                                                                                                         |            | Art.Nr.: 36ENK600413                                                                |                   |
|                         | Zust. Änd.                 | Datum                                                                                                   | Name       | Ers.für:                                                                            | Arbeitsanweisung: |