

## **Copper Alloy CuNi25 - cylinder (40 mm x 30 mm) (BAM-M389)**

Art. ID                      ERM-EB389  
Unit                         cylinder  
Deliverydetails            No Dangerous Good /not restricted

### Description

Certified values

| Text/Information | Analyte/Parameter | CAS number  | Concentration/Value | Unit | Method | Source |
|------------------|-------------------|-------------|---------------------|------|--------|--------|
|                  | Copper (Cu)       | [7440-50-8] | 74,3                | %    |        |        |
|                  | Nickel (Ni)       | [7440-02-0] | 24,7                | %    |        |        |
|                  | Iron (Fe)         | [7439-89-6] | 0,107               | %    |        |        |
|                  | Manganese (Mn)    | [7439-96-5] | 0,415               | %    |        |        |
|                  | Zinc (Zn)         | [7440-66-6] | 0,1125              | %    |        |        |
|                  | Zirconium (Zr)    | [7440-67-7] | 0,098               | %    |        |        |
|                  | Magnesium (Mg)    | [7439-95-4] | 0,067               | %    |        |        |
|                  | Lead (Pb)         | [7439-92-1] | 0,0098              | %    |        |        |
|                  | Chromium (Cr)     | [7440-47-3] | 0,0153              | %    |        |        |
|                  | Cobalt (Co)       | [7440-48-4] | 0,077               | %    |        |        |
|                  | Titanium (Ti)     | [7440-32-6] | 0,066               | %    |        |        |
|                  | Tin (Sn)          | [7440-31-5] | 0,0262              | %    |        |        |
|                  | Bismuth (Bi)      | [7440-69-9] | 0,0044              | %    |        |        |
|                  | Antimony (Sb)     | [7440-36-0] | 0,0046              | %    |        |        |
|                  | Cadmium (Cd)      | [7440-43-9] | 0,0016              | %    |        |        |
|                  | Phosphorus (P)    | [7723-14-0] | 0,0093              | %    |        |        |