

Ancestor table of Anna Maria Catharina Hilden

1 Hilden Anna Maria Catharina, *14.08.1892 Eupen

I. generation

2 Hilden Heinrich Conrad, Schlosser, *02.12.1857 Eupen, +08.11.1915 Aachen

3 Köttgen Johanna Catharina, *20.08.1857 Eupen, +28.06.1901 Eupen

II. generation

4 Hilden Wilhelm Joseph, Weber, *10.12.1825 Eupen, +19.01.1888 Eupen

5 Schiffer Helena, *24.05.1829 Eupen

6 Köttgen Nicolas Joseph, Fuhrmann, *10.03.1828 Eupen, +11.11.1866 Eupen

7 Vilvörder Johanna Catharina, *21.01.1820 Montzen

III. generation

8 Hilden Johann Wilhelm Conrad, Scherer, * Werden, +07.04.1857 Eupen

9 Gensterblum Anna Elisabeth, * Kettenis, +01.12.1861 Eupen

10 Schiffer Andreas, Rauher

11 Schnitzler Maria Catharina

12 Keutgen Johann Leonard, Fuhrmann, * Baelen sur Vesdre, +22.09.1843 Eupen

13 Cormann Maria Agnes, * Membach, +22.02.1872 Eupen

14 Vilvoerder Pierre Mathieu, journalier, *20.05.1790 Baelen sur Vesdre

15 Bragard Anna Maria, *22.08.1789 Membach

IV. generation

24 Keutgen Cornel, Ackerer

25 Wintgens Anna Clara

26 Cormann Nicolas, Ackerer, * Membach, +06.11.1826 Eupen

27 Gillessen Maria Magdalena, * Eupen, +18.03.1843 Eupen

V. generation

52 Cormann Leonard, * Membach, +08.08.1827 Eupen

53 Assheuer Agnes

54 Gillessen Nicolas

55 Müllender Anna Catharina

VI. generation

104 Cormann Leonard

105 Vercken Agnes

24 ancestors over 6 generations of Hilden Anna Maria Catharina are known.

The numbering system used is known as the Eytzinger- or Sosa-Stradonitz-Method. The subject (proband), here Hilden Anna Maria Catharina, of the ancestor table (Ahnentafel) is listed as No. 1, the subject's father as No. 2 and the mother as No. 3, the paternal grandparents as No. 4 and No. 5 and the maternal grandparents as No. 6 and No. 7, and so on, back through the generations. Apart from No. 1, who can be male or female, all even-numbered persons are male, and all odd-numbered persons are female. In this schema, the number of any person's father is double the person's number ($2 \cdot n$), and a person's mother is double the person's number plus one ($2 \cdot n + 1$).