






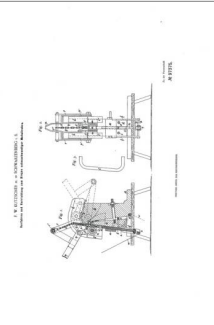
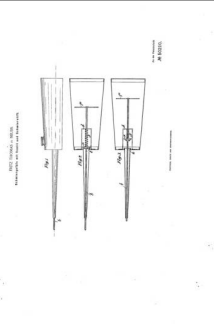
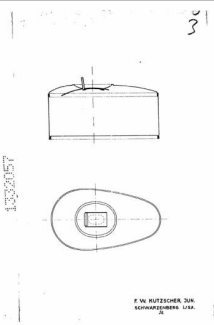
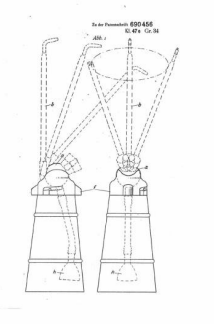
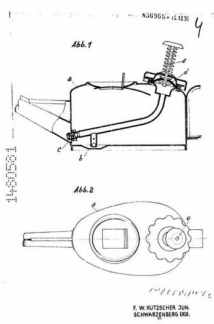
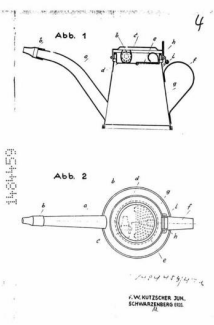


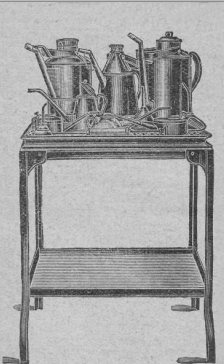



Friedrich Wilhelm Kutzscher (jun.)



Established	1879 (according to letterhead) 1882 Picture of first "Kutzscherfabrik" (see Wirtschafts-Chronik page 60) 1891 (according to commercial registration)	
Founder	Friedrich Wilhelm Kutzscher sen. after being freshly trained at the new „Fachschule für Klemptner und Blecharbeiter“ in Aue that was founded in 1873. The 1891 company was founded by his son F.W. Kutzscher junior (in the following referred to as FWKJ)	
Adress(es)	Schwarzenberg (Erz Mountains)/Saxony adverts below and the catalogue cover to the right from 1919 indicate that FWKJ had various locations in Schwarzenberg	<div><div>F. W. Kutzscher jun. Metallwaren-Fabrik</div></div>
Operations	Four main branches of operations by F.W. Kutzscher and his son in historical order: - Oil Cans and other sheet metal products (Product range 1941 to the right) plus - Moulds for chocolate and confectionery - Design and manufacturing of moulds and specialised machinery for the glassmaking industry - Chinaware	
Brief history (till 1960)	Founded in 1879 in Schwarzenberg by Friedrich Wilhelm Kutzscher. Since 1891 it was known as "F.W. Kutzscher jun." and used for the production of metalware of drawn, pressed, punched and embossed objects (moulds). In 1904, Kutzscher began producing moulds for chocolate and confectionery. 1905 acquisition of the metal mould producer, August Riecke which was a as well a maker of specialized machines for the glass industry and moulds for both glass and chocolate making. This company was was later known as "Fr. Wilhelm Kutzscher" and produced in the former Riecke factory in Deuben/Dresden. In 1908 Kutzscher founded a third company "Fr. W. Kutzscher & Co." in Obersachsenfeld near Schwarzenberg to produce chinaware. 1913 Approximately 300 employees 1914 - 1918 World War I 1926 Letterhead (without logo) 1929 Chocolate mould production was phased out 1930's chinaware production was stopped, and logo started to be used on oil cans. Before that time I have found solely one can with a "K" soldered out of wire pieces to a railroad oil can (details see below) With numerous patents Kutzscher was at that time one of the most important glass machine manufacturers.	
	<div><div>F. W. Kutzscher jun., Schwarzenberg i. Sa. Metallwaren-Fabrik</div></div> <div><div>F. W. KUTZSCHER JUN. GEGR. 1879</div><div>METALLWARENFABRIK SCHWARZENBERG / SA.</div></div>	
Status 2021	The core of the main building of FW Kutzscher jun. in Schwarzenberg (Gartenstrasse 13-15) still exists. It was built between 1908 and 1914 and is protected as historic monument. After more than 15 years as nearly abandoned place it was sold by the Kutzscher heirs in 2014/15 to a private investor. Supported by subsidies from the state the new owner has started to renovate the building 2017. Glass manufacturing operations, with various changes in between, continued till the successor company "Glasmaschinenbau Freitag GmbH" was liquidated in 2019. Based in the letterheads above, the logo has been introduced between 1926 and 1939. Before that time to my knowledge no identification of F.W. Kutzscher jun. as the manufacturer was on the oil cans. However, I found one very old oil can that carries a "K" which could likely be either a link to the Krausswerke or Kutzscher but certainly not to the most famous oil can "K" of Josef Kaye & Sons Ltd in the UK. F.W. Kutzscher junior registered and acquired several oil can related intellectual property (list below). These patents and utility models however represent just a fraction of the several dozens of IP documents filed in the glass manufacturing branch of activities. A little historical excuse: In the propaganda of the Nazi regime Germany was described as a country without essential raw material ("have-not"). Whether fully true or not this helped with driving forward their autarky policy (self- sufficiency). Among the strategic materials were oil, copper and tin. With technology to gain oil out of coal one focus was set. The dependency on non-ferrous metals was not as obvious and only in recent research (Tin and global capitalism 1850-2000 by Jonas Scherner/2014) brought some interesting insights. 90% of peacetime copper and, for oil cans more important, 98% of the tin was in peacetimes imported, mostly from overseas and in wartimes under the threat of a sea blockade from England (as enemy in the war). This self-sufficiency efforts are explicitly mentioned in the justification for utility model #1484459 from 1940. It is stated that the "new" gas and spot-welded construction reduces the dependency on foreign tinplated sheet metal and tin (used for soft soldering). The whole oil can, once assembled, would be treated with a protective coat of either hot zinc or paint. Welding instead of soft soldering was a key theme as well in the former German Democratic Republic and this technology was used for decades (example oil cans from VEB BLEWA Schleiz). I have seen apart from welding traces as well brazing (hard soldering with higher temperatures and silver alloys) on their oil cans. The "K-range" In the mid 30's a patent for an oil can was filed which later determined the start of what I would call the "K-range" of oil cans produced in large quantities during the war for civil and military use. Some of these (especially the model "K2") are very common on Ebay today which is a very good indicator for their sturdiness. Interestingly the "K-range" did not appear in any advertisement I have found so far. Some of the oil cans demonstrate that manufacturing knowledge for the very detailed chocolate moulds was transferred and vice versa to create the probably most esthetically appealing oil can ever produced in Germany (see 2nd picture below).	
Oil can history		

Oil Cans	Old oil can marked "K"		
	"Most beautiful German oil can"		
	Oil can with spout similar to the above		
	Oil can with brass closing cap of pump mechanism similar to the above		
	The "K-range" K1, KS-7 will follow as soon as I have good cans and pictures		
	K2		
	K3		
	K4		

Patents and utility models	Patent #97375 granted on June 20th, 1898 to FWKJ (bending of thin pipes > process and machinery)	
	Patent #50210 for oil can transferred to FWKJ (Initial holder was Fritz Thomas / granted July 16th, 1889)	
	Utility model #1332057 for oil can body granted on March 27, 1935 FWKJ (used for K series)	
	Patent #690456 granted on July 12th, 1938 to Josef Herbert Sieber (used on K3 and K4 model) - published with a delay of 2 years!	
	Utility model #1480581 granted on January 13th, 1940 to FWKJ (pump mechanisms)	
	Patent #1484459 granted on April 9th, 1940 to FWKJ	

Catalogue pages	One catalogue from 1905 was sold on Ebay several years ago - unfortunately I missed it.	Let me know if you have a catalogue!
Adverts	Advert 1912	 <p>F.W.Kutzscher jun. Oelkannenfabrik Schwarzenberg Sa. (65) Gegründet 1879.</p>
	Advert 1914	 <p>F. W. Kutzscher jun. Schwarzenberg Sa. 94 Oel- und Schmier- Gefäße für Maschinen aller Art Spezialität seit 1879.</p>
	Paper seal 20's/30's	
	Advert 1924	 <p>F.W.Kutzscher jun., Metallwarenfabrik Schwarzenberg i. Sa. Oel- und Benzin-gefäße aller Art Oelreiner Benzinreiner Ölkanister Ölflaschen Ölkan Ölkan</p>
	Advert mid 1930's > very interesting as it contains a reference to the UK competitor Josef Kaye & Sons Ltd. The advert shows a non-pie-crust patented seamless syphon oil can and a reference to "so called Kaye's can". Whether it is an oil can that was copied or just added to the program needs some further research work.	 <p>F. W. Kutzscher jun. Metallwarenfabrik Schwarzenberg (65) (Baden) Spezialität: Schmier- u. Oelgefäße aller Art, insbesondere patentierte Schmierkannen ohne Lötstich am Boden. neue u. geprüfte und geprüfte Kannentypen nach Zeichnung oder Brauch. Regulärer Ersatz.</p>
	Advert 1939	 <p>F.W.Kutzscher jr. Schwarzenberg Sa. Oelgefäße und explos. Benzin- kanen sowie trock. Blech- waren für jeden Gebrauchszweck.</p>
Thanks to Further references	Dieter Neumann and his extensive research focused on the glass manufacturing branch of Kutzscher ghdjhaagshjghjghasjghfjdashgdjghajhdgasjdgjhasgdjhasgdjghajhdgasjdgdajddjdahdjghsghfjdghasgfjgajdfgsadgasjhdgiagdsdjhgasgdjghajhdgdjhasgdjhqjdgasjdghasdjhasdgsjhdgdjgiasdjsdgdgaidsajhdgisdjhsgjhdgdsh	

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