Zeitschrift:	The Swiss observer : the journal of the Federation of Swiss Societies in the UK
Herausgeber:	Federation of Swiss Societies in the United Kingdom
Band:	- (1973)
Heft:	1657
Artikel:	43rd Geneva Motorshow
Autor:	[s.n.]
DOI:	https://doi.org/10.5169/seals-688237

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year, the country would face an acute shortage before the end of the seventies. Already by 1975, it claimed, consumption will outstrip production by several billion kilowatt-hours.

On the basis of 4.5 per cent a year increase in consumption, the Report forecasts a rise from about 29 billion kwh in 1971 to over 46 billion kwh by 1980. Production should rise to about 43 billion kwh but could remain as low as 38 billion if hydrological conditions are unfavourable. The overwhelming part of Switzerland's electricity comes from hydraulic power, which itself only accounts for about 15 per cent of all the demand (including domestic energy heating). The Swiss thus depend far more on petrol and diesel oil then on her massive dams, many of which are marvels of civil engineering. The hydraulic energy of the Alps is pretty well exploited and there is no scope for keeping up with

demand by erecting more of them. The Report recognises, however, that storagedams kept level for daytime consumtpion by means of pumps have a future. These pumps would have to be driven by nuclear power.

Faced with the technological disappointment and potential dangers of nuclear power-stations, Swiss energy planners could be tempted to resort to well-proven oil-fired electricity plants. This solution is not considered because of a need to find sources of non-polluting energy. Another reason is that Switzerland should not remain entirely dependant on energy imports. In view of the present political context, it can be expected that the price of petroleum products will continue to rise in the future. Natural gas, another clean fuel, is also a solution actively envisaged and Switzerland will soon be linked (if not already so) to the gas fields of the North Sea.



Geneva opened its 43rd Annual Motorshow in the middle of March. Owing to the period of the year and the importance of the Swiss market (265.000 imported cars last year), the Salon de l'Automobile is a recognised highlight of the Motorcar Year, as testified by the presence of 78 makers from 14 countries.

This years edition of the Salon saw a great many novelties, but few which had not been announced or presented at earlier motorshows.

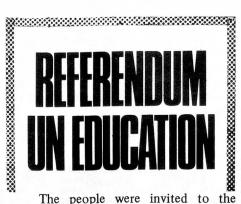
Following a universal trend, the accent was laid on security. New models or improved versions were equipped with padded doors to protect against lateral shocks; shock-absorbing bumpers and steering wheels; non-splintering windless polluting engines with screens; generally increased power. Grand Tourism versions of standard models continue to be highly successful. Radial-ply tyres maintain or strengthen their position, and so do rotary Wankel engines, which equip the Mazda range of small cars. These engines seem however to enjoy more success in Japan than they do in Europe, where they are only used by NSU, the firm which developed them.

Another outstanding feature of the Geneva Motorshow is the stiff competition for "Mini" cars. Austin and Morris, whose famed 850cc Mini first appeared in Geneva twelve years ago, have now to contend with the Renault 5, the Peugeot 104 and the Honda "Civic", not counting the Fiat 126 and 127. British cars are thus faced with tough competition but the recent fall of the exchange rate of Sterling should give them a valuable boost. The Mini 850 is presently sold for 6,350 francs. On top of the British Leyland Range: The Daimler Double-Six, which made its first Geneva appearance at about 48,700 francs.

Britain's main new presentation is the Austin 2200, a new Maxi with a transversal 112 bhp engine. The other British firms bring minor modifications to their models. Morris introduces a new station-wagon version of the Marina; Triumph has fitted the Spitfire's fourwheel independant suspension on its GT6; Rover has perfected its highly successful "Range-Rover"; Ford have improved the comfort of its Cortina range and introduced an "Escort S", while Daimler's and Jaguar's V12 range of saloons are presented for the first time in Switzerland. Sunbeam offers a fairly large number of improvements in respect of power, and presents Estate and Coupé versions of its standard "Avenger" series.

One should not forget Switzerland's car "industry". A new firm recently saw the day near Grandson (Vd). Called "Sbarro", it specialises in custom-made cars for fast drivers. It produces a sports model with three independant front seats equipped with a Chevrolet 7.6 litre, 550 (SAE) hp engine. The firm also amounts Ferrari V-12 engines developing 350 (DIN) hp.

car-maker. The other Swiss Monteverdi, was also represented. Its cars reach the absolute summit of comfort, performance and security. Its latest models have an automatic transmission harnessing the fury of a 450 (DIN) hp Chrysler V-8 powerplant propelling the Coupés at a smooth 300 kmh. The Monterverdi is believed to be the most expensive non "taylor-made" car in the world. Before the recent money crisis, it was selling in Britain for £15,000.



The people were invited to the polls on 4th March to approve by Referendum a renewed draft of the Article in the Federal Constitution relating to Education. The new formulation, which was accepted by a vast majority of the electorate, does little more than ratify principles which have been in application for a long time. Thus the first paragraph of Article 27 states that the "right of acquiring a formation is guaranteed". The same article says that "public schools are to be attended by the children of every religious denomination who are not be subjected to any interference with their beliefs".

There had been some argument in Parliament on the meaning of "Formation". The German wording speaks of "Ausbildung", which has a more extensive meaning that the French "formation" – this usually refers only to the practical and professional aspects of education. Nevertheless, the first "social right" has been inscribed in the Constitution. Over the past two years, the people had refused similar "social rights" regarding housing and work.

The first two paragraphs of Article 27 also define the various responsibilities of the cantons and the Confederation regarding education. Briefly, the Constitution now states clearly that cantons. should strive towards coordinating their individual primary and secondary school systems; that the Confederation sets the guidelines of secondary and higher education; that it fixed the duration of obligatory schooling in the event of the cantons not achieving coordination; that it binds possible subsidies to the progress of intercantonal coordination in schooling. Finally it is to be in charge of new higher educational establishments.

This part of the Article met with considerable opposition in the Frenchspeaking Cantons which have already achieved a certain degree of coordination by creating *l'Ecole Romande*. They were apprehensive of an eventual Germanspeaking domination. Education is a hot political issue in Switzerland as it is the main sphere in which the ideal of federalism is preserved in practice.

The same re-drafted Article gives a constitutional basis to the financial help which the Federal State is already allocating to Research. The Confederation not only has the right, but the duty of encouraging research and, if need be, creating new establishments to this end. This naturally enough carried the overwhelming support of the people and the cantons;