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SOME OF OUR MUSICIANS HAVE PROVIDED US WITH A BRIEF BIOGRAPHY OF THEMSELVES

HENRI HONEGGER was born in Geneva, where he began his musical studies. They then took him to Leipzig and to Paris, where he worked with Pablo Casals. Before embarking on a soloist career he was first cellist in the Orchestre de la Suisse romande, under Ernest Ansermet. He has appeared with leading orchestras in Europe, America and Japan. His wide repertoire includes such contemporary works as Martinu's Sonata da Camera, which he commissioned and of which he gave the first performance. But it is an interpreter of Bach's unaccompanied Suites that he has achieved worldwide fame.

Born in Vevey, PIERRE COLOMBO took a science degree at Lausanne University before studying for a conductor's diploma at the Basle Conservatoire.

He has conducted orchestras in many European countries — including the USSR — in South America and in Africa. He is now Head of the Symphonic Department of Radio Suisse romande, in Geneva. The concert he is giving with the London Mozart Players on 22nd September will mark his first appearance in this country.

MARIANNE CLEMENT studied the flute at the Lausanne Conservatoire, where she won a virtuosity prize, and with Marcel Moyse. She is a flautist in the Orchestre de chambre de Lausanne. Recitals by the duo she has formed with Raúl Sanchez — he was born in Montevideo (Uruguay) and has lived in Geneva since 1956 — have earned complimentary reviews in France, Italy, Belgium and Portugal.

CHEAPER FRESH WATER — THANKS TO A SWISS PRODUCT

At present there are over 350 desalination units producing a total of over a million cubic metres of fresh water from sea water every day in different parts of the world. Over 90% of these units use a distilling process, and one of the main problems to be overcome in order to ensure the smooth running of these plants is to prevent the formation of scale in the boilers.

The solutions used so far excluded the higher temperatures needed for the higher output or required the handling of large quantities of acid, which raised corrosion problems. After eight years of research, and exhaustive industrial tests both in the Middle East and in Europe, a big Swiss chemical firm has developed a new scale-preventer specially designed for desalination plants capable of working at temperatures of up to 120° C.

The new product prevents deposits of hard scale forming on the surface of heat exchangers not only by its threshold effect, but also by its crystal distortion effect.

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