

New chemical and food pumps

(Radolfzell/Bottrop). Allweiler AG extended its offer with two new series for the chemical industry as well as the food- and cosmetics production. The two new centrifugal pumps of the ALLCHEM series are marked by an especially favourable price/performance ratio and a delivery within a few days after ordering. The new centrifugal pump ALLCLEAN does not only make “cleaning in place” but also “steaming in place” possible and is therefore ideal for the food and cosmetics field. Both series can be seen for the first time at the AICHEM in Frankfurt/Main (19.–14.5.2003) in hall 8.0, booth M42.

The new ALLCHEM series is interesting for the chemical industry under a couple of viewpoints: The aggregates are the result of an international cooperation and have already been successfully in use for years. Allweiler AG took over this series in its portfolio and supplies the chemical industry with it worldwide in the global growth markets. It guarantees delivery dates and delivery reliability which have been unattained among the standard types in this branch: Within days after ordering, the aggregate is ready to be built in and is delivered on the day. So far delivery times lasting weeks have been common in this branch. The user himself can select the optimal model and thus the layout design. 40 different sizes guarantee that these quickly available and value for money standard aggregates fit many applications in an optimal way. If the user is in need of a special solution, he can then fall back on the manufacturer's long lasting know how, who then provides individual constructions by order on the basis of standards. With this concept, the chemical industry receives “standard pumps” as well as special solutions out of one hand. Also technically, ALLCHEM brings new features: an open impeller, an especially bending resistant shaft, as well as high-alloyed steel for housing and impeller guarantee reliability and the best MTBF in these application fields.

ALLCLEAN is optimised as a centrifugal pump for the food industry, the cosmetic and pharmaceutical industry. With his eccentric spiral pump, in accordance with 3A-US-Sanitary standard, the manufacturer has so far already been specialized in the delivery of sensitive, highly viscous fluids with or without solid matter. Also, the new series can be used for all paste-like and adhesive media. Examples are honey, adhesives, resins, (tooth-)pastes, creams and dairy products with fruit such as yoghurt. The aggregates are suitable for “CIP” as well as “SIP”. The cleaning – with hot steam (“SIP”) as well – can be done without disassembling or removal and encompasses the whole internal space of the pumps. The new series is certified worldwide in accordance with EHEDG and is thus up to hygienic standards in the fields of food, pharmaceuticals and cosmetics.

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Caption ALLCHEM:

The new ALLCHEM-series comprises 40 aggregates with pump power output up to 1500m³/h, pump heads up to 160 metres, media temperatures between –80°C and +350°C and nominal pressures up to 16 bar. All aggregates can be laid out and ordered directly by the user. The manufacturer guarantees delivery on the day within a few days. In addition, special models are deliverable, which are individually constructed on the basis of the standard pumps. The pumps can be seen at the ACHEMA (Frankfurt/Main, 19.-24.05.2003) in hall 8.0, booth M42-N47.

Plant picture: Allweiler AG, Radolfzell

Caption ALLCLEAN:

The new ALLCLEAN series is optimised as a centrifugal pump for the food industry, the cosmetical and the pharmaceutical industry as well as for paste-like and adhesive media. Its pump power output reaches 3.34 litres/Upm at a nominal pressure up to a maximum of 20 bar. The medium temperature can be between -10°C and +200°C and the viscosity can have up to 200 000 cp. The aggregates are "CIP" as well as "SIP" suitable and are certified EU-wide in accordance with EHEDG. The pumps can be seen at the ACHEMA (Frankfurt/Main, 19.-24.05.2003) in hall 8.0, booth M42-N47.

Plant picture: Allweiler AG, Bottrop

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Allweiler AG is the oldest German pump manufacturer (founded. 1860) and european leader on the market and in technology with centrifugal-, propeller-, screw-, eccentric spiral pumps, and macerators as well as peristaltic pumps. Allweiler AG owns its own foundry and constructs ready for use fuel installations. Since 1998 Allweiler AG is part of the Colfax Pump Group, which is the world wide leader in the manufacturing of pumps. With 1150 employees Allweiler AG reached in 2001 a turnover of 126,2 Mio. EUR (previous year 117,5 MEUR). 2002 135 Mio. EUR are planned.

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