Winter 2019

No.36

Recent Technology News Back Issues

No.35 Summer 2018

■ **Greetings** Senior Executive Officer Director of Corporate Research and Development Group Mutsuo Aoki

Customer Solutions

Seal Training for Maritime Technique Training in Compliance with an International Convention (STCW Convention)

H&S BUSINESS GROUP Takahiro Yamamoto

Customer Solutions (Contribution)

Cleaning Plant Facilities Using a Low-Pressure Composite Water Flow Cleaner (Cavitation Cleaning)

Blue Engineering, LTD. Masaru Kitagawa

Technical Papers

Design Guidelines and Troubles for DYNAMICBELLOWS™ and Countermeasures

Sales Group Technical Solution Division Masafumi Ina

Lining Tank (Basics) Assistant To High Performance Plastics Product Manager Tomoyuki Kikukawa Corporate Research and Development Group Product Development Division II Atsuyoshi Iwata

Product Introductions

Substitute Sealants for Refractory Ceramic Fiber

Corporate Research and Development Group Product Development Division I Masato Hamade Sheet Gaskets for High-Temperature Use VALQUA HEAT RESIST SHEET™ No.HRS

Corporate Research and Development Group Product Development Division I Satomi Takahashi

- Recent Technology News Back Issues
- From Nippon Valgua Industries, Ltd. to "VALQUA, LTD."

No.34 Winter 2018

[Customer Solution Feature]

■ Greetings
President & CEO Toshikazu Takisawa

Introduction to Valqua Technology News No. 34 Winter 2018

Senior Executive Officer Director of Corporate Research and Development Group Mutsuo Aoki

Commentary ASME PVP 2016-Awarded Paper

H&S BUSINESS GROUP Akira Muramatsu

Technical Papers
Evaluation of the Mechanical Behaviors of Pipe Flange Connections with PTFE Gaskets Subjected to Bending Moment

Corporate Research and Development Group Product Development Division I Koji Sato

University of Hiroshima Toshiyuki Sawa

Mitsubishi Chemical Corporation Riichi Morimoto

Numazu College Takashi Kobayashi

Corporate Research and Development Group Product Development Division I Yuta Motono

Performance Evaluation of Improved EPDM Material under High-temperature Environments

Corporate Research and Development Group Product Development Division I Ken Suzuki

CHUBU Electric Power Co.,Inc. Shinichi Matsuda

CHUBU Electric Power Co.,Inc. Takuya Sugimura

Guidelines on Gasket Selection, Selection Troubles, and Countermeasures

Sales Group Technical Solution Division Asuka Matsushita

Contribution Considerations for Tool Selection and Installation of Fastening Bolts for Flanges with Large Nominal Diameters

TORQUE SYSTEM Co., Ltd. Managing Director Shinichi Kitahara

Business Introduction H&S Demonstration Car

H&S Business Group Hajime Nonogaki

Product introduction Improved Seal Paste

Corporate Research and Development Group Product Development Division I Masato Hamade

Multi-Purpose Gland Packing for Chemical Applications

Corporate Research and Development Group Product Development Division I Syuuzi Sugawa Corporate Research and Development Group Product Development Division I Masato Hamade

Recent Technology News Back Issues

No.33 Summer 2017

[Customer Solutions Special]

■ Greetings Senior Excutive Officer Director of Corporate Research and Development Group Mutsuo Aoki

Technical Papers Unsuitable Usage Conditions of Gaskets and Countermeasures

Sales Group Technical Solution Division Toshihiko Enishi

Evaluation of Basic Sealing Properties of the Pipe Flange Connection with Metallic Flat Gasket

Corporate Research and Development Group Development Division Kouji Satou

SHINKO PLANTECH CO., LTD. Yasuharu Kondou

Professor Emeritus at the University of Hiroshima Toshiyuki Sawa

Corporate Research and Development Group Satomi Takahashi

Troubles While Mounting Gaskets and Countermeasures

Sales Group Technical Solution Division Satoshi Akiyama

An Introduction and How to Use Seal Quick Searcher™(SQS) -Elastomer Version-

Corporate Research and Development Group Development Division Akira Ueda

Seal Training Center (STC) - Interactive Training for Sealing Operation

H&S BUSINESS GROUP Akira Muramatsu

Contribution Management of Tightening of Flanged Fasteners at Plants

Mitsubishi Chemical Corporation Mizushima Plant Mechanical Group 2

Maintenance and Engineering Department Riichi Morimoto

Recent Technology News Back Issues