

PRESS RELEASE

HMC Polymers Co. Ltd., Bangkok Thailand – March 16, 2021

HMC PPR Grade *Hostalen* PP H5416T is WRAS Approved

HMC is pleased to advise that our PPR pipe grade material *Hostalen* PP H5416T (PP-100) has passed the requirement of WRAS, UK (Water Regulations Advisory Scheme). The purpose of WRAS and their testing protocol is to contribute to the protection of public health by preventing contamination of public water supplies and encouraging the efficient use of water by promoting and facilitating compliance with the water supply (water fittings) regulations and by-laws.

Pipe made from *Hostalen* PP H5416T was tested as per BS6920-1:2000 and /or 2014 guidelines and found to be meeting the requirements. This certification ensures that *Hostalen* PP H5416T is suitable for use in contact with water intended for human consumption with regard to their effect on the quality of the water.

WATER REGULATIONS ADVISORY SCHEME LTD. (WRAS) | MATERIAL APPROVAL

‘*Hostalen* PP H5416T’. White coloured (translucent), extruded polypropylene material.
For use with water up to 60°C.

- APPROVAL NUMBER: 2102508
- APPROVAL HOLDER: HMC POLYMERS CO. LTD.

The Scheme reserves the right to review approval. Approval 2102508 is valid between February 2021 and February 2026.

An entry, as above, will accordingly be included in the Water Fittings Directory on-line under the section headed, “Materials which have passed full tests of effect on water quality”.

The Directory may be found at: www.wrasapprovals.co.uk/approvals-directory/

For more information, contact HMC Sales at +66 2614 3700 or sales@hmcpolymers.com

HMC Polymers is a leader in the manufacture and marketing of polypropylene for Asia and worldwide. Our polypropylene production facilities output over 810,000 metric tons per year and comprise two *Spheripol* lines and a latest technology *Spherizone* line from LyondellBasell.

In addition, a 220,200 MT world-scale plant also using *Spherizone* polypropylene process technology will be starting operations in 2022, bringing HMC Polymers’ total PP capacity to over 1 million tons and maintaining the company’s position as SE Asia’s largest PP producer. The company is certified for both ISO 9001 and ISO 14001.

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