

Methods of measurement of

Liquid flow in open channels —

Part 3: Stream flow measurement —

Part 3D: Moving-boat method

[ISO title: Measurement of liquid flow in open channels —
Moving-boat method]

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Cooperating organizations

The Industrial-process Measurement and Control Standards Committee, under whose direction this British Standard was prepared, consists of representatives from the following:

British Gas Corporation
British Industrial Measuring and Control Apparatus Manufacturers' Association
British Steel Corporation
Cbmpe
Control and Automation Manufacturers' Association (BEAMA)
Department of the Environment (Water Engineering Division including Water Data Unit)*
Department of Industry (Computers Systems and Electronics)
Electrical, Electronic, Telecommunications and Plumbing Union
Electricity Supply Industry in England and Wales
Engineering Equipment Users' Association
Institute of Measurement and Control
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Oil Companies Materials Association
Post Office Engineering Union
Scientific Instrument Manufacturers' Association*
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Department of the Environment for Northern Ireland
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Department of Industry (National Engineering Laboratory)
Institution of Civil Engineers
Institution of Water Engineers and Scientists
National Water Council
Natural Environment Research Council (Institute of Geological Science)
Scottish Development Department
South West Water Authority
Co-opted expert

This British Standard, having been prepared under the direction of the Industrial-process Measurement and Control Standards Committee, was published under the authority of the Executive Board and comes into effect on 31 October 1980

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