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NBN EN ISO 15493. NBN EN ISO 15493 Plastics piping systems thermal and chemical demands to be expected and have to beresistant to the fluids to be conveyed

Current status in standardization in the field of PED Bratislava-11, 12 and 13 April 2005 Nouredine Hakimi CEN Programme Manager Content Some important horizontal

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C-PVC Standards; FAQ. Physical Properties; Chemical Properties; Network Characteristics; EN-ISO 15493: Plastics piping systems for industrial applications

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Plastics piping systems for industrial applications ISO 15493:2003 specifies the characteristics and requirements for components such as pipes,

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Acrylonitrile-butadiene-styrene ISO 15493:2003 Plastics piping systems for industrial applications (ABS), unplasticized poly(vinyl chloride)

DIN EN ISO 15493, Ausgabe: 2003-10, Plastics piping systems for industrial applications DIN EN ISO 15493 Plastics piping systems for industrial applications

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BS EN ISO 15494:2003. Plastics piping systems for industrial applications. Polybutene (PB), polyethylene (PE) ISO 15493; ISO/TR 16913; ISO 1167:1996; EN 921;

INTERNATIONAL STANDARD ISO 15493:2003(E) 2003 Foreword International Standard ISO 15493: 2003 Plastics piping systems for industrial applications

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Glass-reinforced thermosetting plastics (ISO 8503-5:2003);

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