varisco
solid pumping solutions

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ST-R2 G

T4.3503 Rev.00
Sost.:

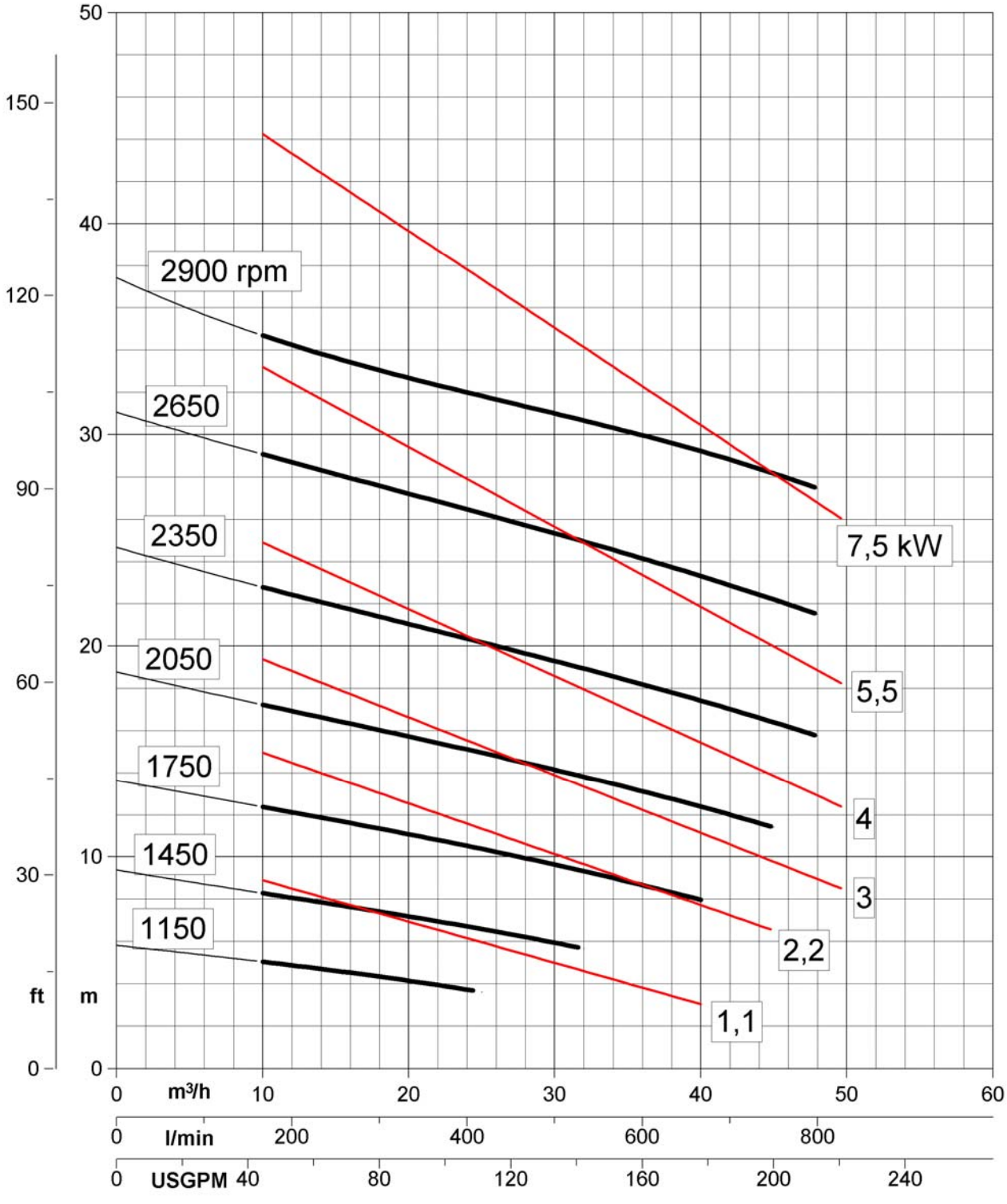
Data 31.07.2003

Collaudo a norma UNI EN ISO 9906 - livello 2

Liquido di prova: acqua densità 1000 kg/m³
Passaggio solidi sferici: D.38 mm
Diametro girante: 162 mm
Numero di pale: 2

Test according to UNI EN ISO 9906 - 2° level

Tested liquid: water density: 1000 kg/m³
Spherical solids handling: D.38 mm
Impeller diameter: 162 mm
Number of blades: 2



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ST-R3 G

T4.3602 Rev.02
Sost.: T4.3602 Rev.01

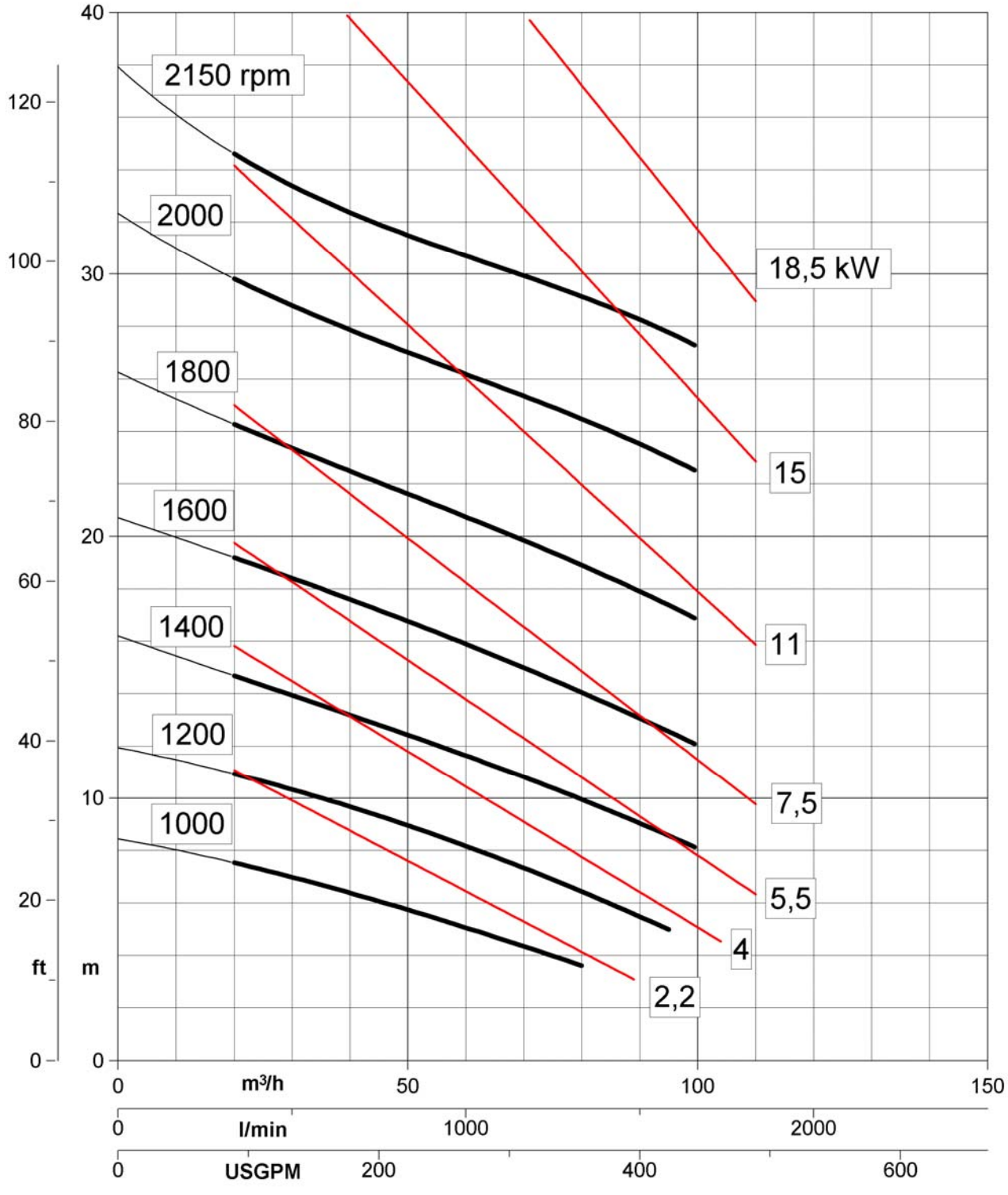
Data 10.02.2005

Collaudo a norma UNI EN ISO 9906 - livello 2

Liquido di prova: acqua, densità 1000 kg/m³
Passaggio solidi sferici: D.63 mm
Diametro girante: 222 mm
Numero di pale: 2

Test according to UNI EN ISO 9906 - 2° level

Tested liquid: water density 1000 kg/m³
Spherical solids handling: D.63 mm
Impeller diameter: 222 mm
Number of blades: 2



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ST-R4 G

T4.3711 Rev.00
Sost.:

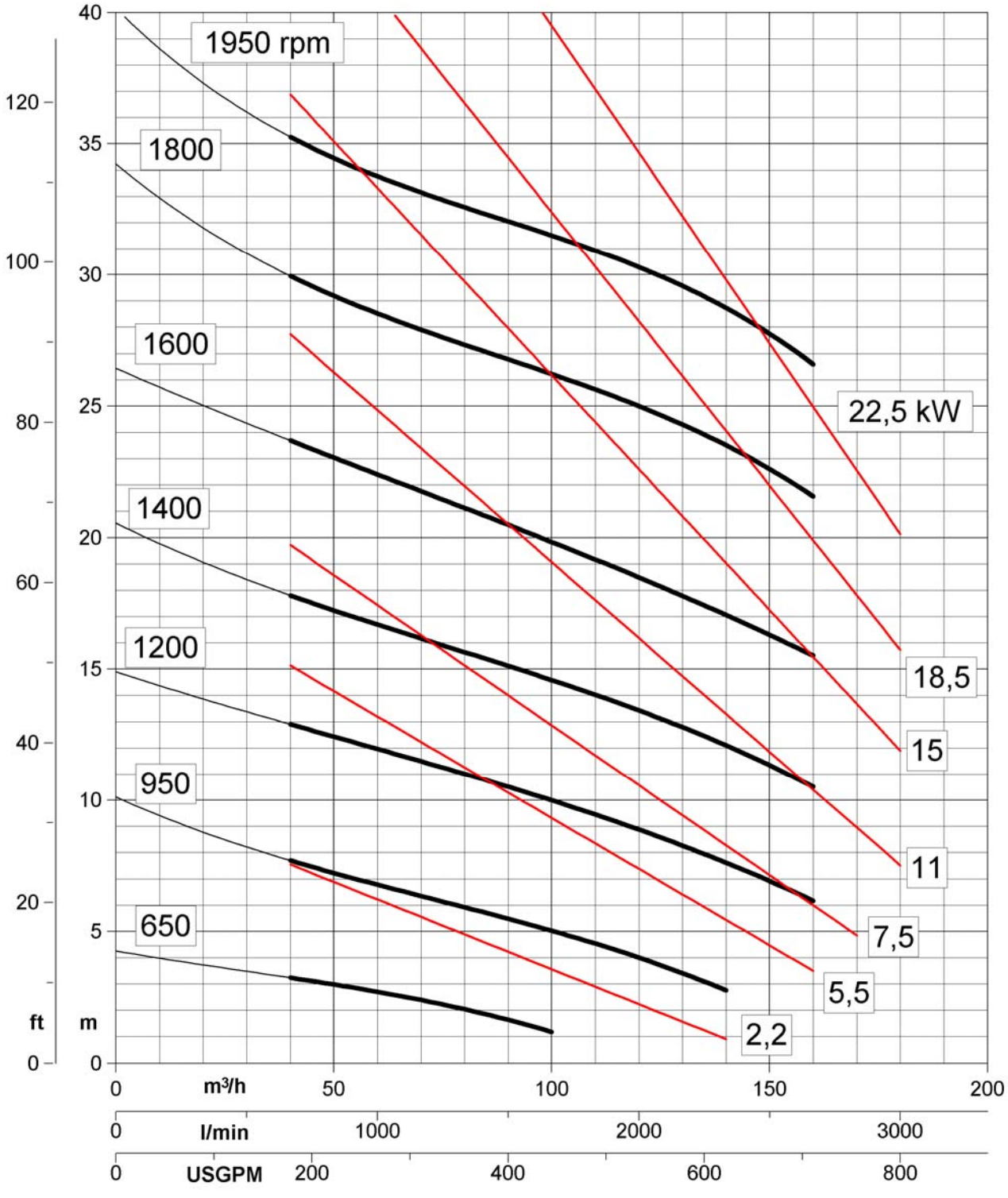
Data 16.07.2002

Collaudo a norma UNI EN ISO 9906 - livello 2

Liquido di prova: acqua, densità 1000 kg/m³
Passaggio solidi sferici: D.76 mm
Diametro girante: 247 mm
Numero di pale: 2

Test according to UNI EN ISO 9906 - 2° level

Tested liquid: water density 1000 kg/m³
Spherical solids handling: D.76 mm
Impeller diameter: 247 mm
Number of blades: 2



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ST-R6

T4.3812 Rev.00
Sost.:

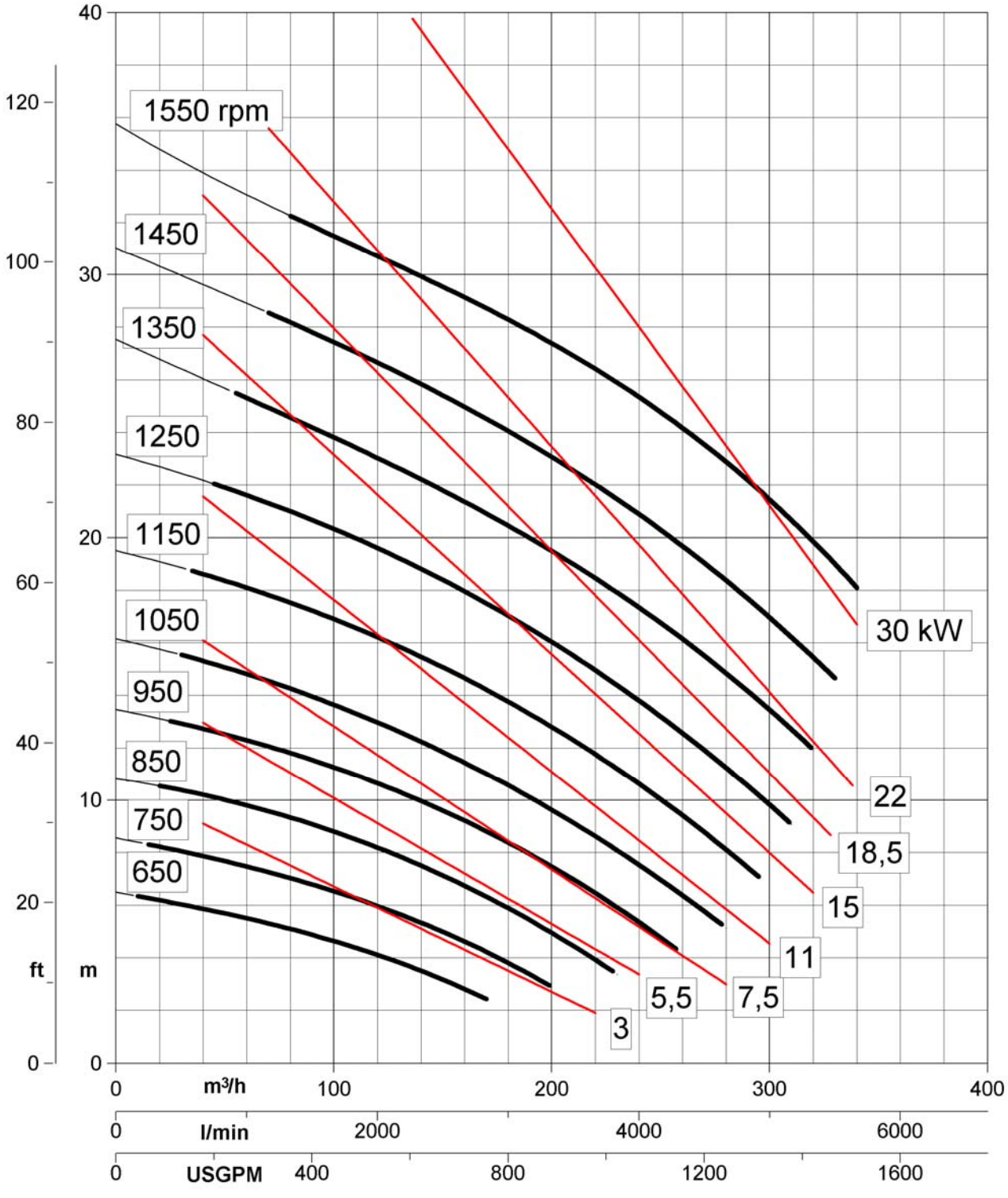
Data 10.03.2003

Collaudo a norma UNI EN ISO 9906 - livello 2

Liquido di prova: acqua con massa volumica 1000 kg/m³
Passaggio solidi sferici: D.76 mm
Diametro girante: 315 mm
Numero di pale: 2

Test according to UNI EN ISO 9906 - 2° level

Tested liquid: water density 1000 kg/m³
Spherical solids handling: D.76 mm
Impeller diameter: 315 mm
Number of blades: 2



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ST-R6

T4.3812 Rev.00
Sost.:

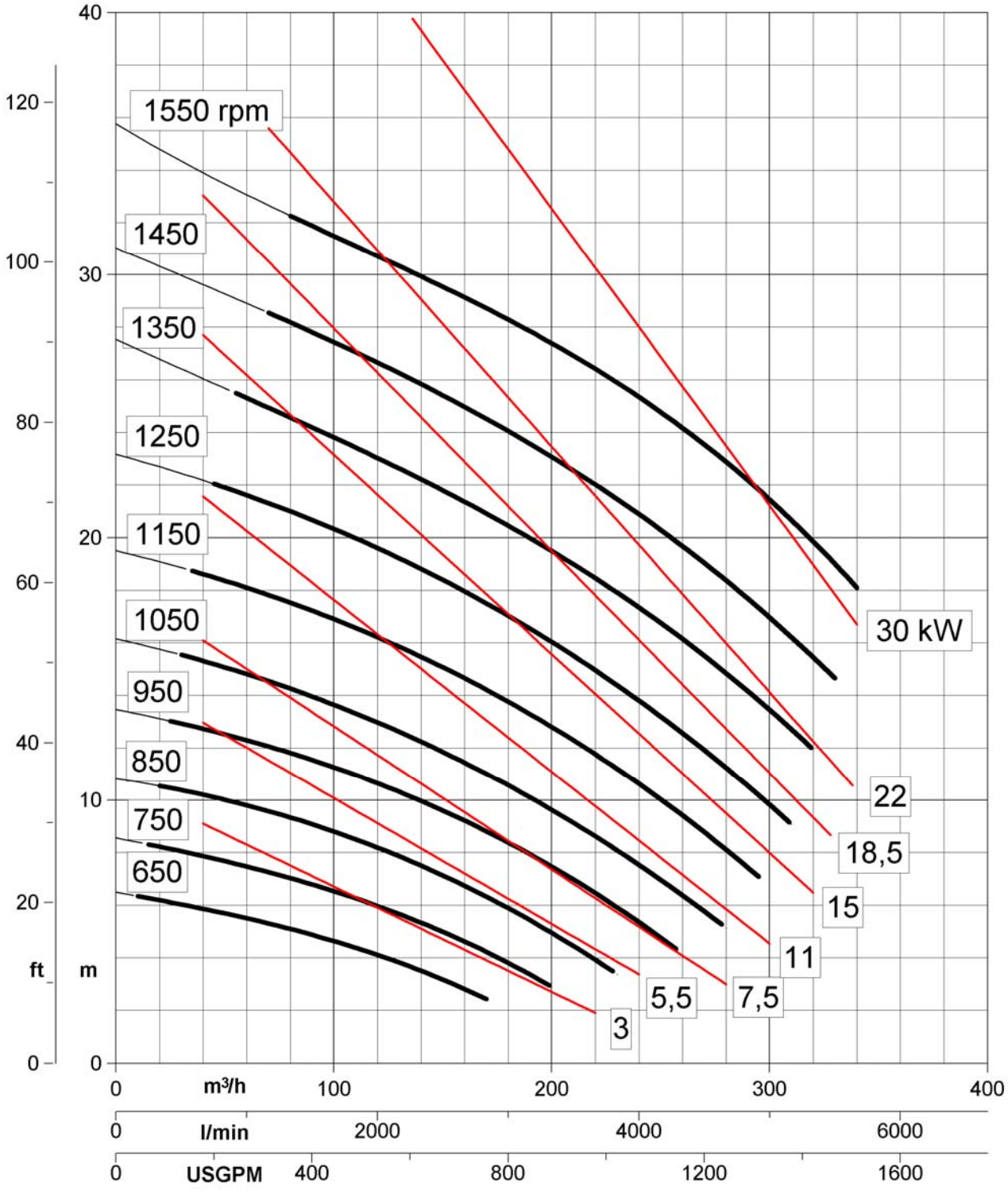
Data 10.03.2003

Collaudo a norma UNI EN ISO 9906 - livello 2

Liquido di prova: acqua con massa volumica 1000 kg/m³
Passaggio solidi sferici: D.76 mm
Diametro girante: 315 mm
Numero di pale: 2

Test according to UNI EN ISO 9906 - 2° level

Tested liquid: water density 1000 kg/m³
Spherical solids handling: D.76 mm
Impeller diameter: 315 mm
Number of blades: 2



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ST-R8 G

T4.3915 Rev.01
Sost.: T4.3915 Rev.00

Data : 20.11.2009

Collaudo a norma UNI EN ISO 9906 - livello 2

Liquido di prova: acqua, densità 1000 kg/m³
Passaggio solidi sferici: D.76 mm
Diametro girante: 375 mm
Numero di pale: 2

Test according to UNI EN ISO 9906 - 2° level

Tested liquid: water density 1000 kg/m³
Spherical solids handling: D.76 mm
Impeller diameter: 375 mm
Number of blades: 2

