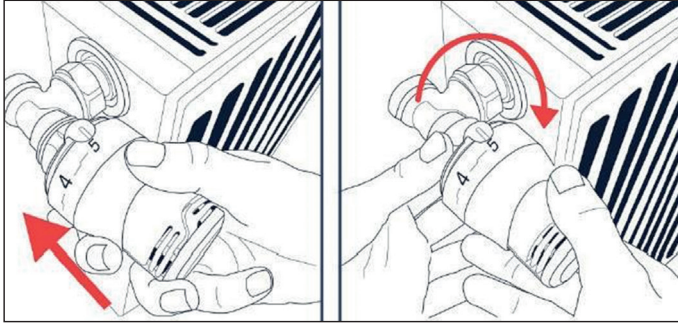


Installation method

1. Place the index at position 5, in the vertical top position
2. Screw the nut. Maximum torque is 2 Nm. No tool is required



Setting positions

| Position | * | 1 | 2 | 3 | 4 | 5 |
|-------------|-----|------|------|------|------|------|
| Temperature | 7°C | 11°C | 16°C | 20°C | 24°C | 28°C |

Temperature limitation



Setting 3 and below



Setting 3 and above

Setting 3 and below

1. Maximum temperature setting:

- Set the index value regulator to the desired position.
- Place the retention pin into the opening situated on the upper value side.

Setting 3 and above

2. Minimum temperature setting:

- Set the index value regulator to the desired position.
- Place the retention pin into the opening situated on the lower value side.



Setting 3

Setting 3

3. Fixed temperature setting:

- Set the index value regulator to the desired position.
- Place the retention pin into the opening situated in the index.

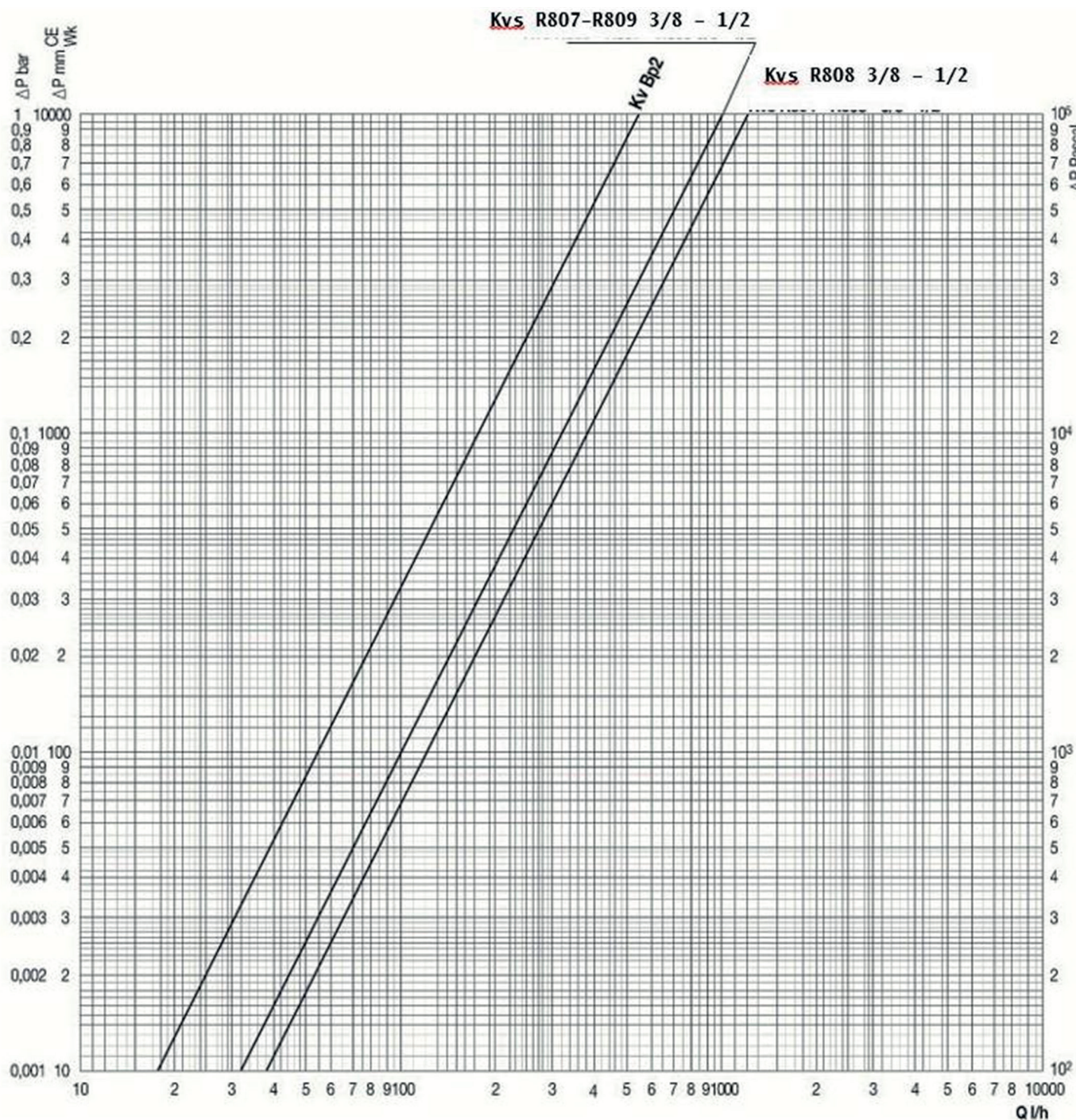
Thermostatic valve

| | |
|-------------------------------|---------|
| Maximum pressure | 10 bar |
| Maximum temperature | 110 ° C |
| Maximum differential pressure | 0.6 bar |
| Maximal stroke | 2 mm |

Lockshield

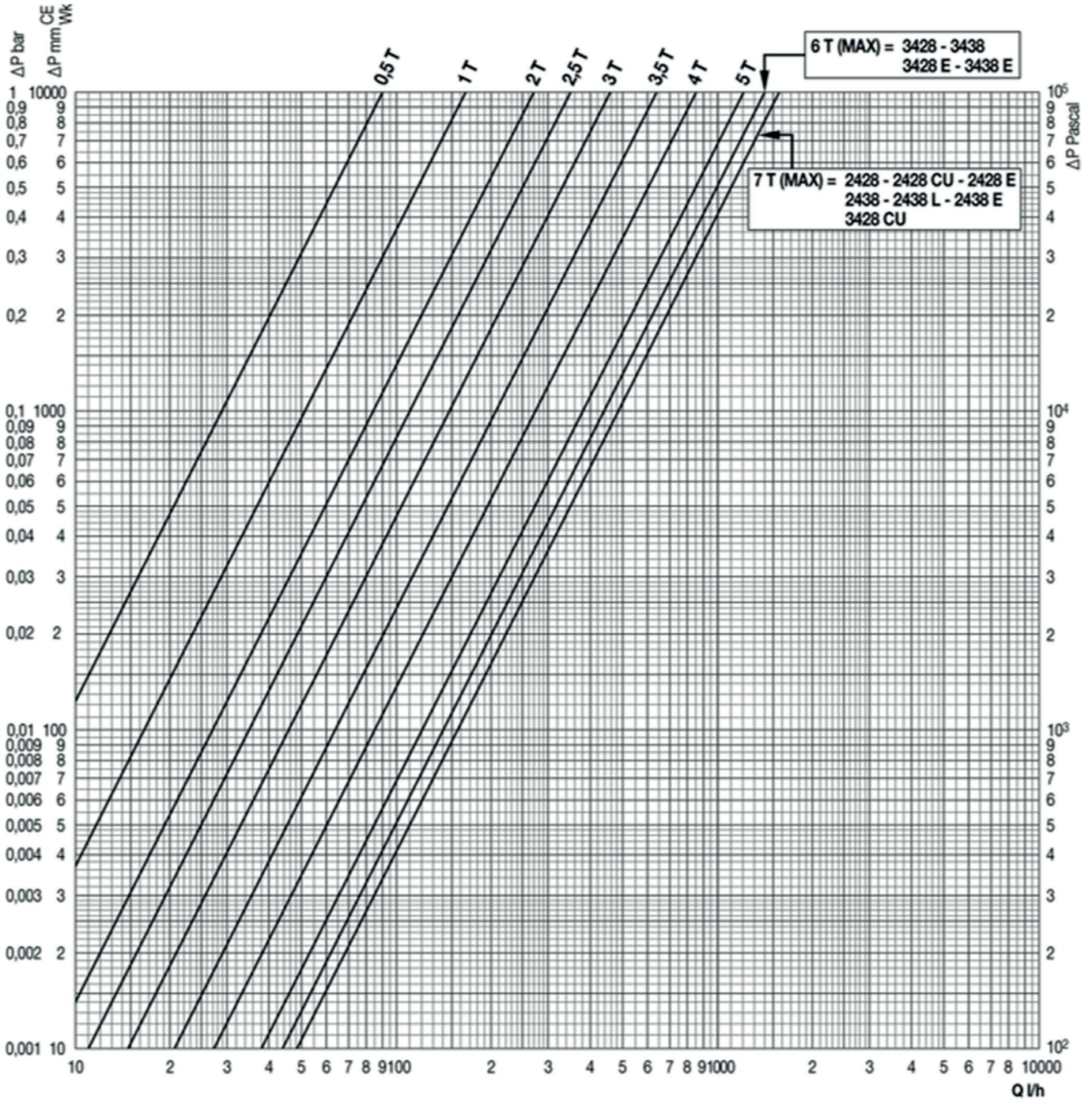
| | |
|---------------------|---------|
| Maximum pressure | 10 bar |
| Maximum temperature | 110 ° C |

Thermostatic valve curve

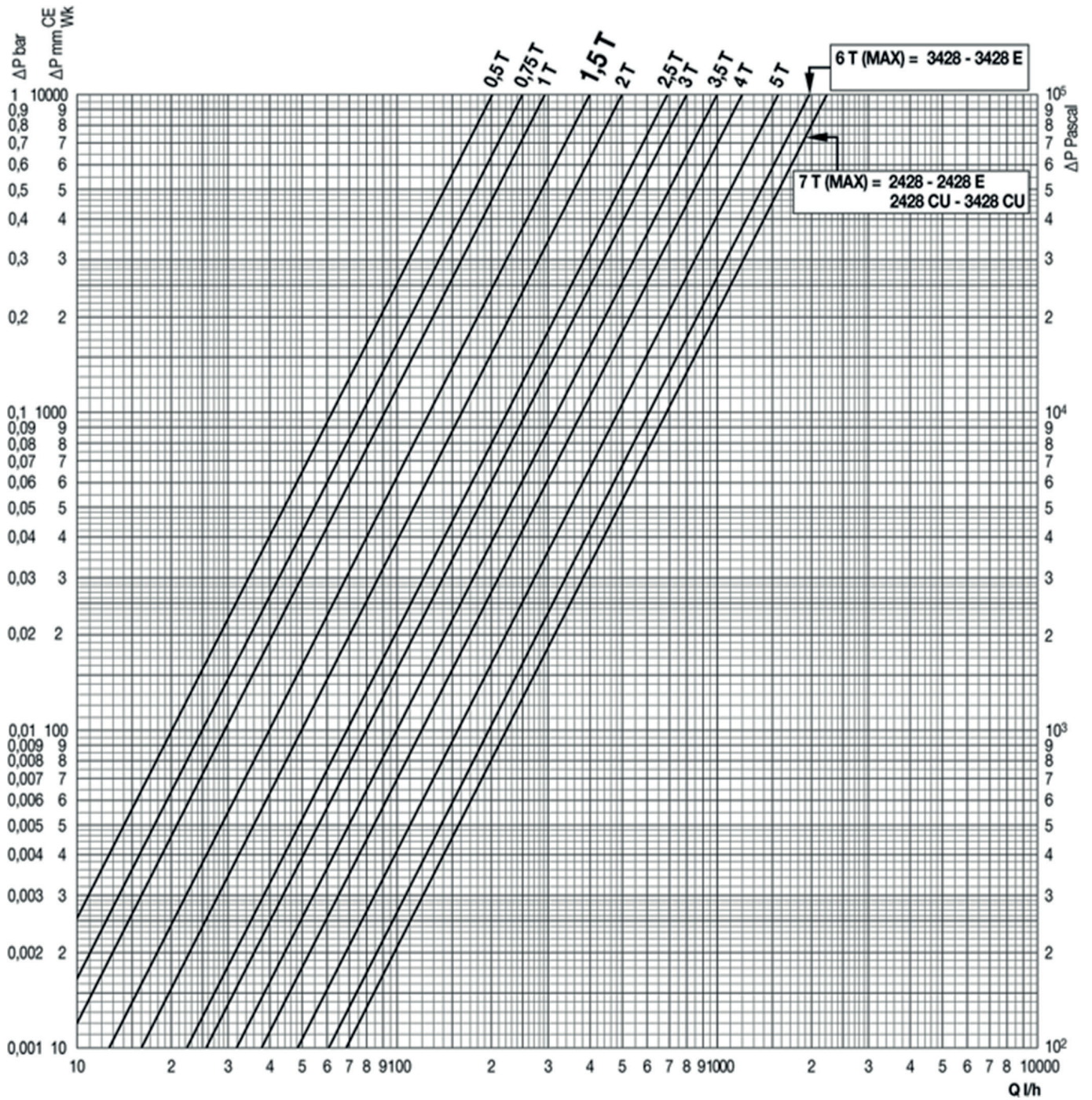


Lockshield hydraulic curve

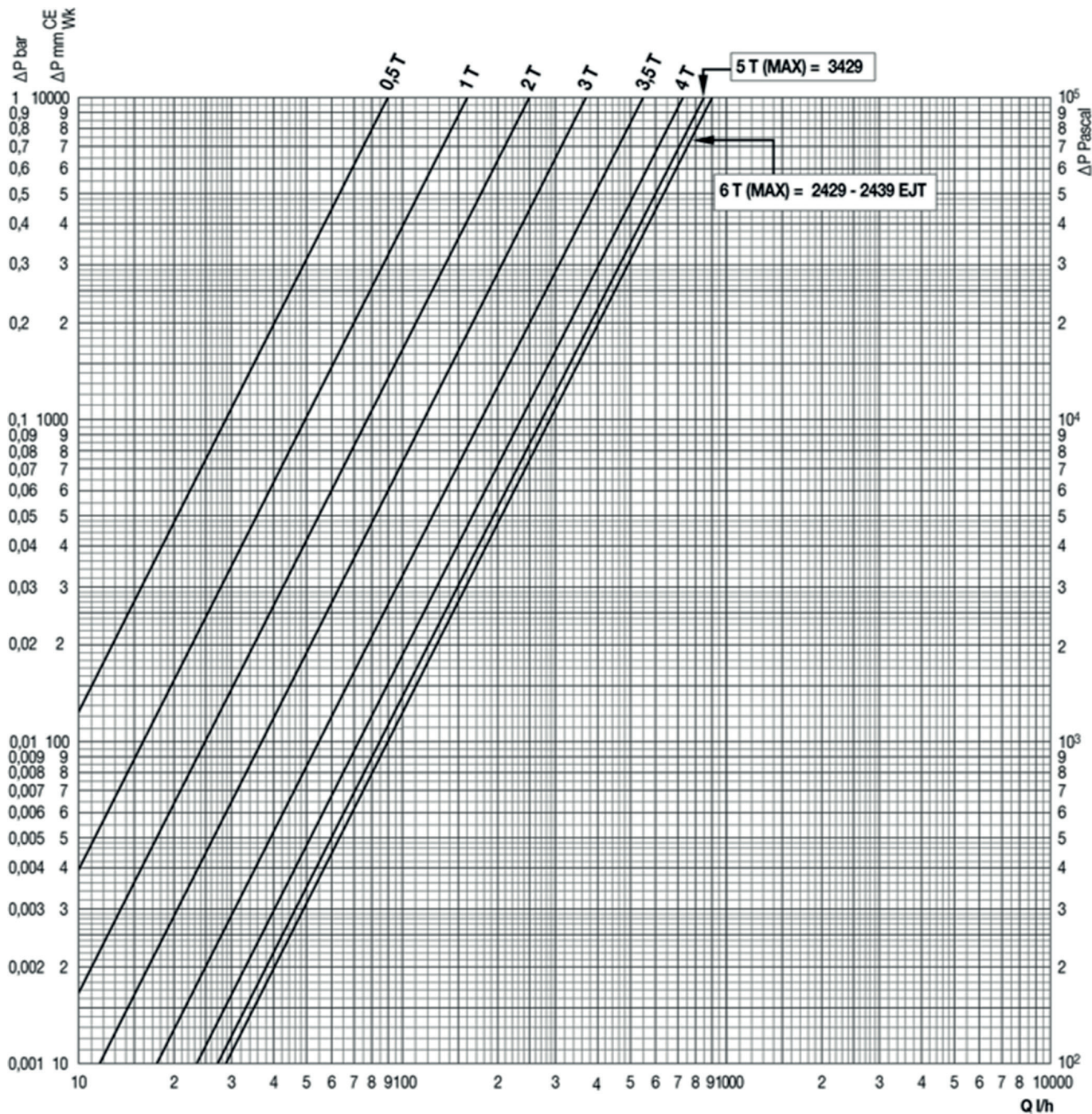
2428 3/8"



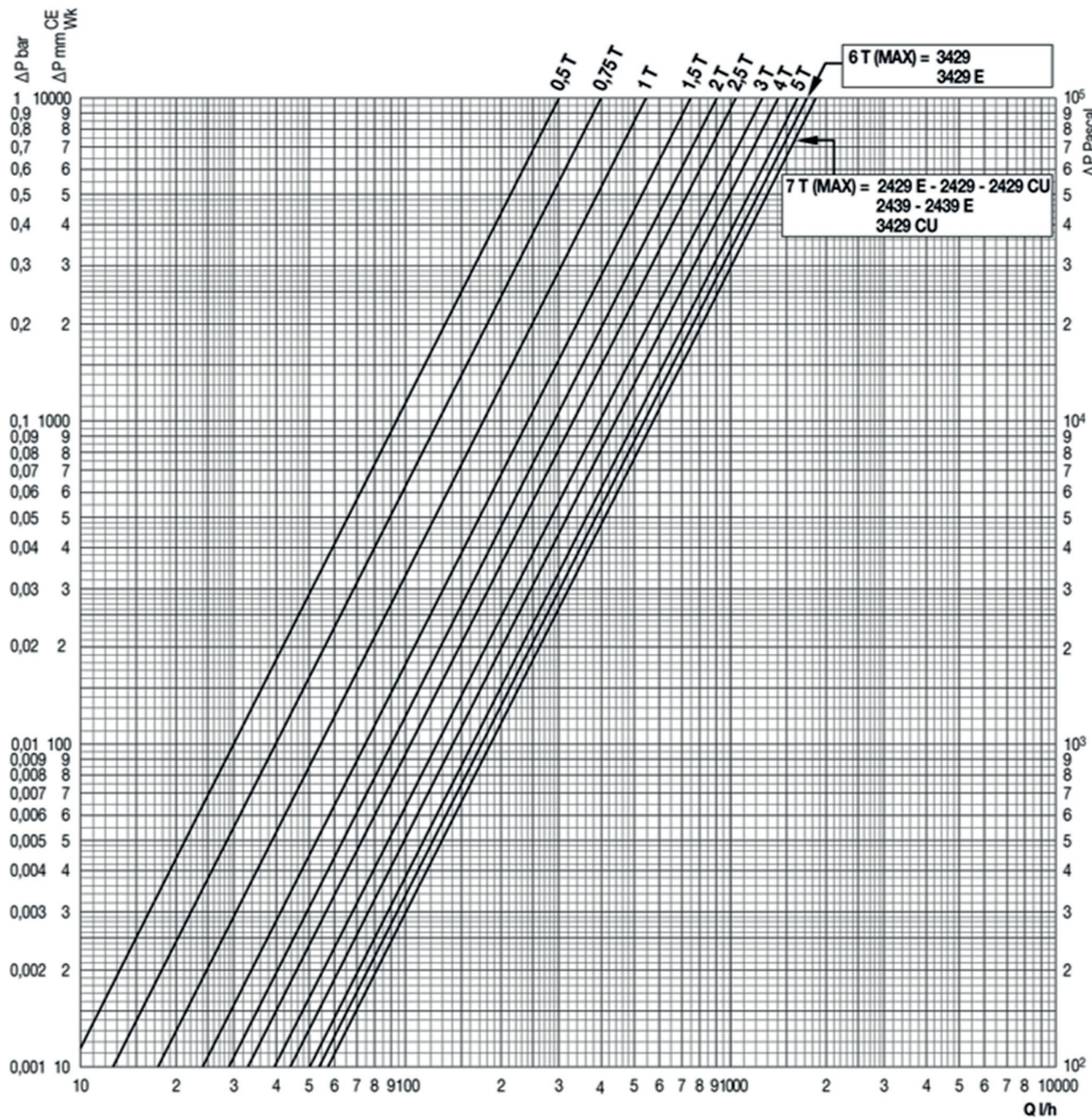
2428 1/2"



2429 3/8"

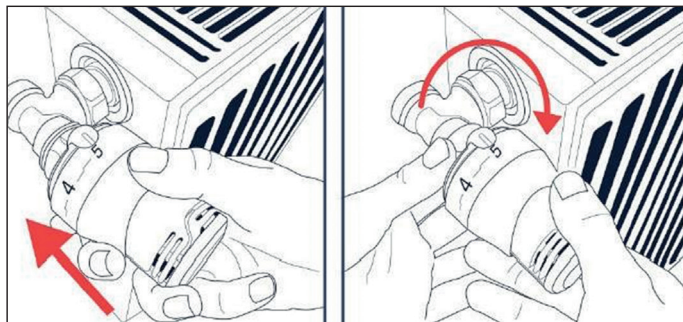


429 1/2



Méthode d'installation

1. Mettre l'index en position 5 et amener la tête à l'horizontale vers le robinet.
2. Serrer l'écrou. Couple maximal de serrage 2 Nm. Aucun outil n'est nécessaire au montage ni à l'utilisation de la limitation de la température de la tête.



Positions de réglage de température

| Position | * | 1 | 2 | 3 | 4 | 5 |
|-------------|-----|------|------|------|------|------|
| Temperature | 7°C | 11°C | 16°C | 20°C | 24°C | 28°C |

Limiration des températures



Setting 3 and below



Setting 3 and above

Réglage position 3 et en-dessous

1. Température maximale de réglage
 - Mettre l'index sur la position de température souhaitée
 - Glisser la goupille dans l'ouverture située au-delà de la valeur souhaitée

Réglage position 3 au dessus

2. Température maximale de réglage:
 - Mettre l'index sur la position de température souhaitée
 - Glisser la goupille dans l'ouverture située au-delà de la valeur souhaitée



Setting 3

Réglage fixe en position 3

3. Réglage fixe en position:

- Mettre l'index sur la position de température souhaitée
- Glisser la goupille dans l'ouverture située au niveau de l'index

Thermostatic valve

| | |
|-------------------------------|---------|
| Maximum pressure | 10 bar |
| Maximum temperature | 110 ° C |
| Maximum differential pressure | 0.6 bar |
| Maximal stroke | 2 mm |

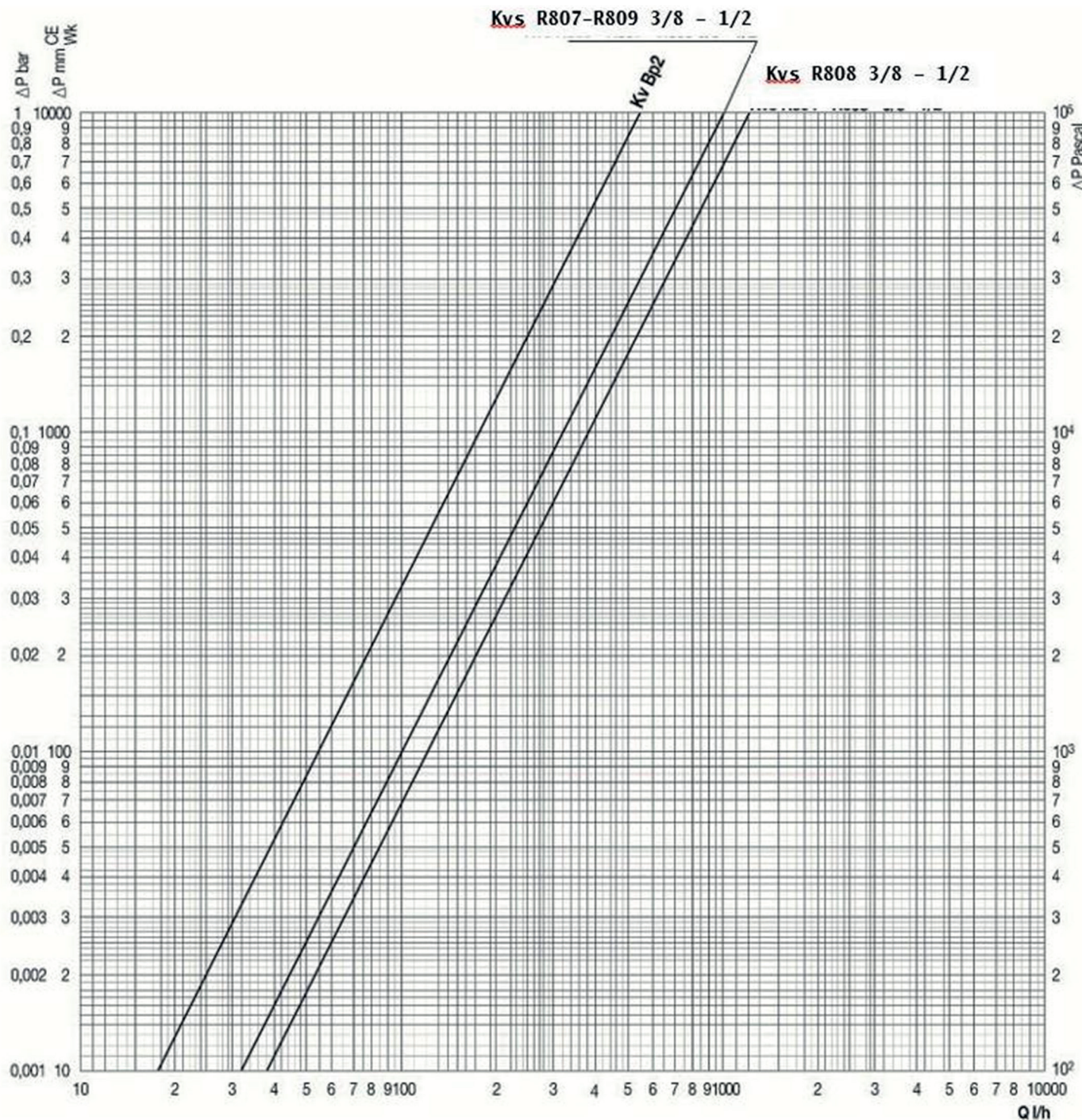
Lockshield

| | |
|---------------------|---------|
| Maximum pressure | 10 bar |
| Maximum temperature | 110 ° C |

Courbe robinet thermostatique

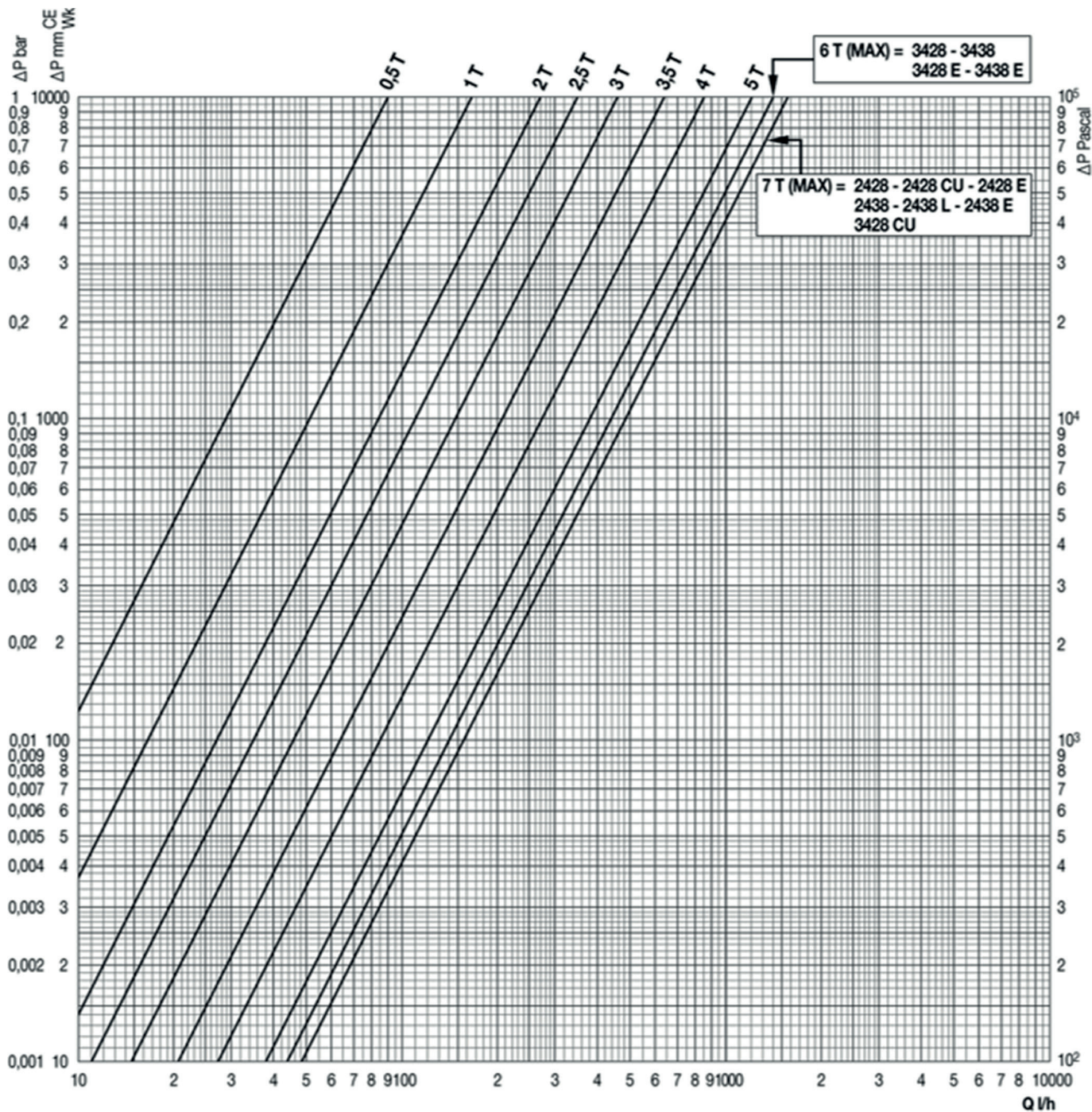
Kvs R807-R809 3/8 - 1/2

Kvs R808 3/8 - 1/2

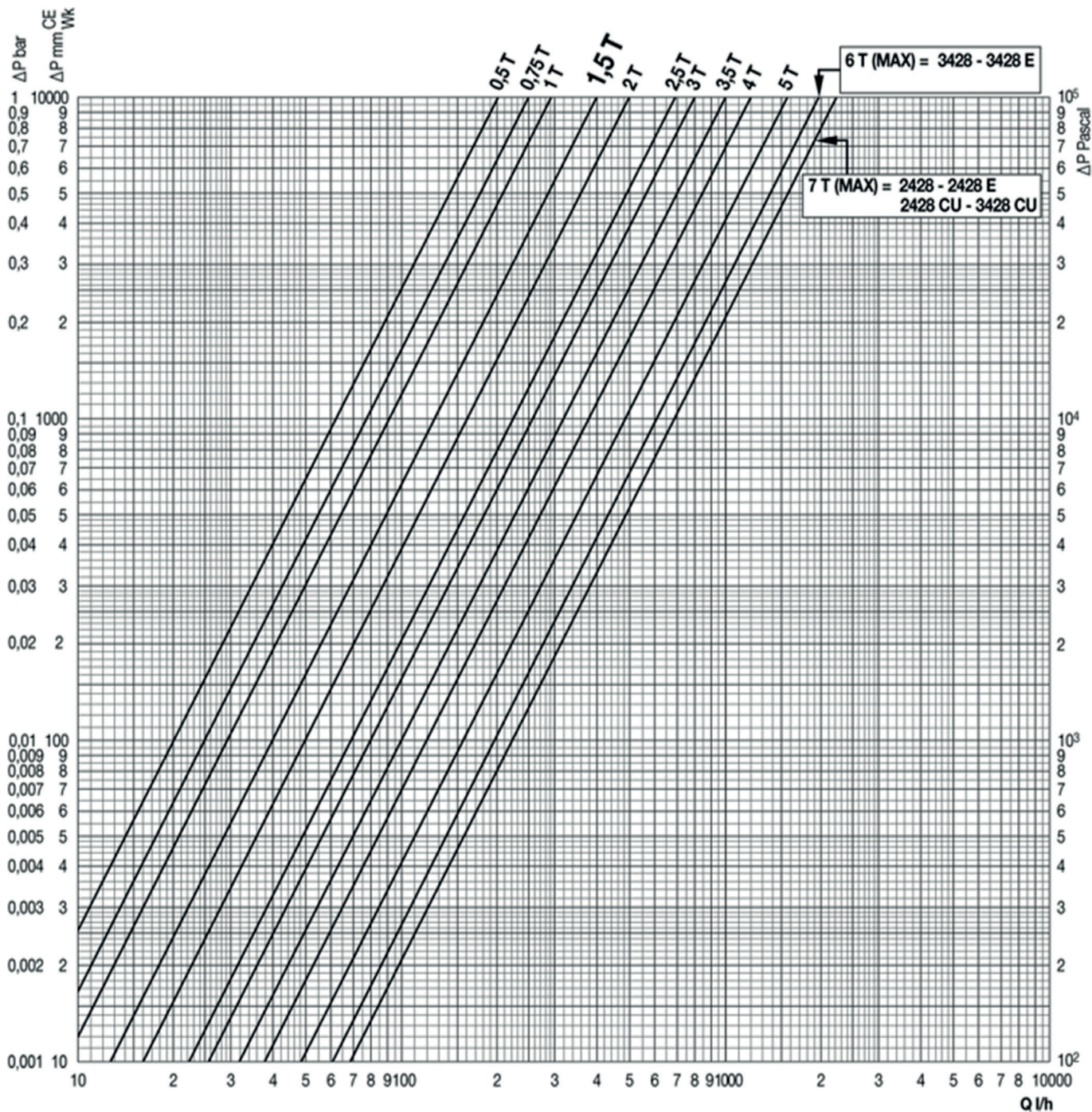


Courbe raccord de réglage

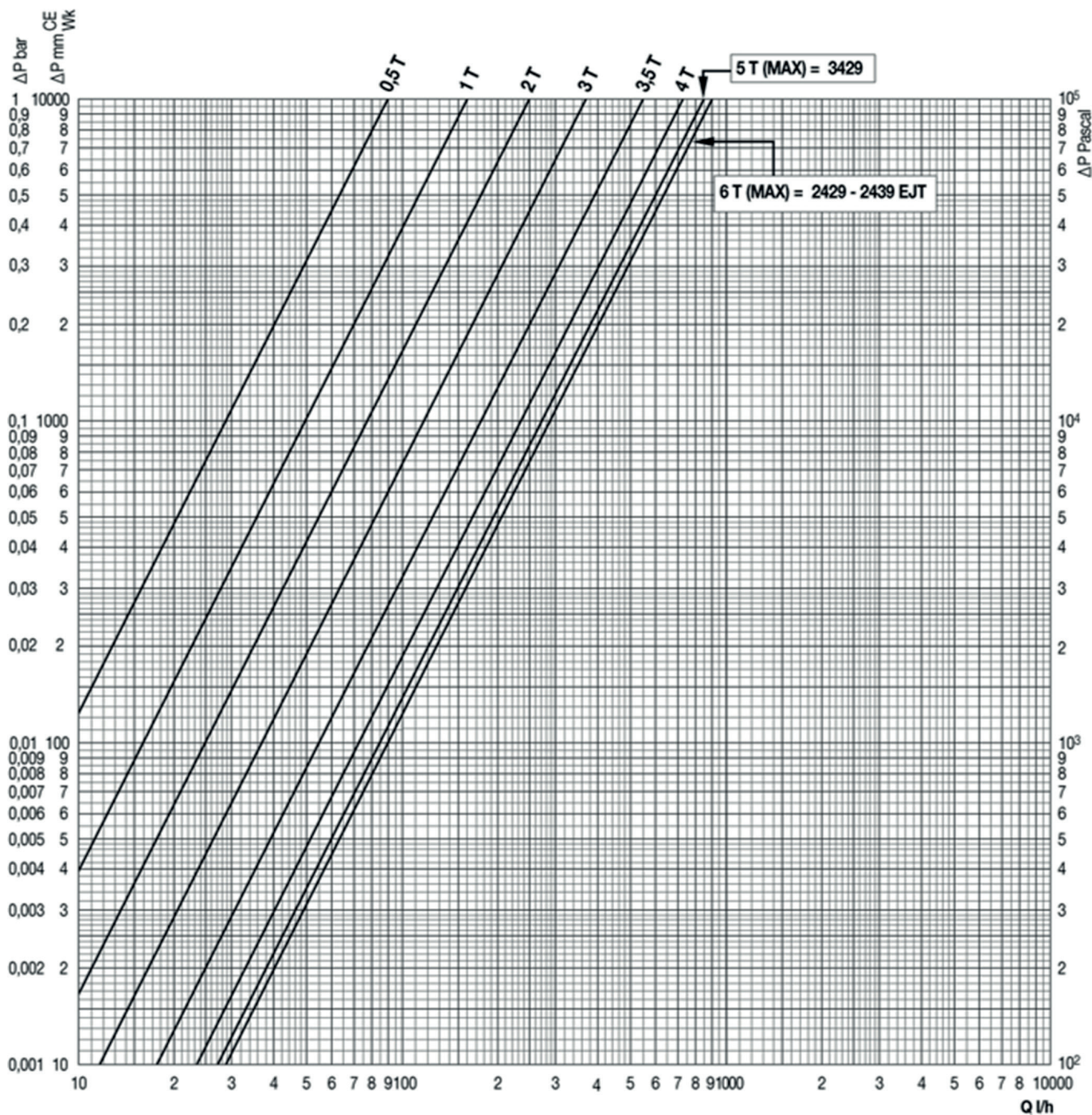
2428 3/8"



2428 1/2"



2429 3/8"



2429 1/2

