



PRODUCT PERFORMANCE RATING

Document ID 1627646075-09-07e2676d

Issued on: 30 July 2021- Délivré le : 30 juillet 2021

This product is certified by Eurovent Certita Certification as mentioned on:
Ce produit est certifié par Eurovent Certita Certification comme mentionné sur :

Certificate N° 19.02.013

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Certification programmes / Programmes de certification

Product type / Type de produit

Model name / Nom du modèle

Range / Gamme

Participant / Titulaire

Brand / Marque

Robinets thermostatiques

Robinets Thermostatiques

S2 P M30 - R864 1/2

S2 P M30

COMAP SA

COMAP

This performance certificate is delivered for the following project

| Project Name | Project compagny | Project Reference | Project location |
|----------------------|--------------------------|--------------------------|-------------------------------|
| <i>Nom du projet</i> | <i>Nom de la société</i> | <i>Project Reference</i> | <i>Localisation du projet</i> |
| Doc | COMAP | NA | France |



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| FEATURE | VALUE | UNIT |
|---|-------|------|
| Head | | |
| CA (Control accuracy) | 0.6 | K |
| CH (Hysteresis) | 0.7 | K |
| DH (Differential pressure influence) | 0.2 | K |
| WH (Water temperature effect) | 0.6 | K |
| ZH (Response time) | 18 | K |
| Variable Flow Rate P1 | | |
| qmNH (BP2) (Nominal flow rate with pre-setting valve (Kv adjustable)) | 7 | kg/h |
| Precision (Précision of the nominal flow rate for pre-setting valve) | 50 | % |
| Variable Flow Rate P2 | | |
| qmNH (BP2) (Nominal flow rate with pre-setting valve (Kv adjustable)) | 10 | kg/h |
| Precision (Précision of the nominal flow rate for pre-setting valve) | 45 | % |
| Variable Flow Rate P3 | | |
| qmNH (BP2) (Nominal flow rate with pre-setting valve (Kv adjustable)) | 25 | kg/h |
| Precision (Précision of the nominal flow rate for pre-setting valve) | 35 | % |
| Variable Flow Rate P4 | | |
| qmNH (BP2) (Nominal flow rate with pre-setting valve (Kv adjustable)) | 50 | kg/h |
| Precision (Précision of the nominal flow rate for pre-setting valve) | 30 | % |
| Variable Flow Rate P5 | | |
| qmNH (BP2) (Nominal flow rate with pre-setting valve (Kv adjustable)) | 65 | kg/h |
| Precision (Précision of the nominal flow rate for pre-setting valve) | 20 | % |
| Variable Flow Rate P6 | | |
| qmNH (BP2) (Nominal flow rate with pre-setting valve (Kv adjustable)) | 75 | kg/h |
| Precision (Précision of the nominal flow rate for pre-setting valve) | 20 | % |
| Variable Flow Rate P7 | | |
| qmNH (BP2) (Nominal flow rate with pre-setting valve (Kv adjustable)) | 85 | kg/h |
| Precision (Précision of the nominal flow rate for pre-setting valve) | 15 | % |
| Variable Low Rate P8 | | |
| qmNH (BP2) (Nominal flow rate with pre-setting valve (Kv adjustable)) | 85 | kg/h |
| Precision (Précision of the nominal flow rate for pre-setting valve) | 10 | % |



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| Gen H | | |
|-------------------------------|----------------------|--|
| Type thermostatic valve | With integral sensor | |
| Type sensor system | Liquid | |
| Gen V | | |
| Valve Serie | D | |
| Valve form | Equerre | |
| Valve size | DN 15 | |
| Valve pipe thread | 1/2 | |
| Gen | | |
| Company Identification number | 19 | |