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Technical drawing of the F60/auma actuator assembly, showing a side view with dimensions and a top view of the handwheel.

**Dimensions (mm):**

- Top view (handwheel): 123,5, 80, 117, 223, 78, 166, 115, 107.
- Side view: 590, max. 375, 450, 600, 910, 7, 225, 464, 536.

**Mounting Details:**

- 12 x M42x65
- F60/auma

Technical drawing of the 268 camera showing front and top views with dimensions. The front view shows a width of 268 and a height of 166. The top view shows a width of 162 and a height of 162. A dimension line labeled '1)' indicates the distance from the left edge to the center of the lens.

Technical drawing of the F60 EN ISO 5211 flange, showing side view dimensions:

- Overall height: 464
- Mounting plate thickness: 7
- Central hole diameter:  $\varnothing 470$
- Flange outer diameter:  $\varnothing 910$
- Mounting plate width (max): max. 375
- Flange label: F60 EN ISO 5211
- Mounting plate label: 20 x M36x55

Technical drawing of the F60/auma actuator showing dimensions and mounting details. The drawing includes the following specifications:

- Mounting holes: 12 x M42x6
- Max. distance between mounting holes: max. 375
- Mounting hole diameter:  $\phi 450$
- Mounting hole spacing:  $\phi 600$
- Mounting hole diameter:  $\phi 910$
- Actuator model: F60/auma
- Actuator width: 536
- Actuator height: 464
- Actuator base width: 225
- Actuator base height: 7

[illegible]

1) Taraudage pour entrées de câbles selon AR ou fiche de données techniques

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|      |          |      |     |  |                                                                                                                      |            | Echelle |  | <br>AUMA Riestler GmbH & Co. KG |  |
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|      |          |      |     |  |                                                                                                                      | Date       | Nom     |  | SA(R)Ex16.2-AC2<br>-GS500-GZ40.1-RR-RL                                                                               |  |
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|      |          |      |     |  | AUMA Riestler GmbH & Co. KG<br>P.O. Box 1362<br>79373 Muellheim/Germany<br>Tel. +49 7631 809-0<br>Fax +49 7631/13218 |            | U2.6830 |  | Page<br>1                                                                                                            |  |
| Etat | Révision | Date | Nom |  |                                                                                                                      |            | KT / KM |  | Qté<br>1                                                                                                             |  |