

## TROX Malaysia Delivery Leadtime

Please note the following:

- All stated times for catalogue items are valid as from date of receipt of order and for specialised constructions or unclear orders as from date of clarification.
- The day of submission of order is not calculated in the advised delivery or despatch date
- Lead times for special constructions are subject to availability of material.
- Raw material availability will be based on first in first serve basis
- Please request current lead times for any special constructions.
- If products with varying delivery times are ordered, the longer delivery time is valid overall.

**NOTE : The delivery leadtime commitment is based on 50 units only (JFM/JFD 24 modules) !**

- For orders exceeding 50 modules per production group (except JFM is based on 24 modules), please contact us for detail

| KLIMA Catalogue   |  |              |
|---|--|--------------|
| Product   | Type   | Working Day  |
| <b>1.1 Aluminium Grilles and Opposed Blade Volume Control Dampers</b> |  |              |
| Grilles   | AT, AE, AR   | 15           |
| Grilles   | AH, AF, WAP  | 15           |
| Grilles   | AGS  | 15           |
| <b>Opposed Blade Volume Control Dampers</b>                           |  |              |
| Cell Grilles  | AG, DG   | 15           |
| Floor Grilles   | TCG  | 25           |
| Floor Grilles   | AFG  | 20           |
| <b>1.2 Jet Nozzles</b>  |  |              |
| Jet Nozzles   | AJA (not more than 50 element)                       | to be agreed |
| Drum Louvres  | AIL  | 20           |
| <b>1.3 Displacement Diffusers and Floor Diffusers</b>                 |  |              |
| Floor Diffusers   | FBA-3/250  | 10           |
| Floor Diffusers   | FAT  | to be agreed |
| Displacement Diffusers  | QLE  | 30           |
| Displacement Diffusers  | QLF  | 30           |
| Displacement Diffusers  | QLV  | 30           |
| Displacement Diffusers  | QL (TROX HESCO)                                      | 30           |
| <b>2.1 Slot Diffusers</b>   |  |              |
| Slot Diffusers  | ESD (face only)                                      | 15           |
| Slot Diffusers  | ESD with plenum                                      | 20           |
| Slot Diffusers  | VSD50 & VSD35 (face only)                            | 15           |
| Slot Diffusers  | VSD50 & VSD35 with plenum                            | 20           |
| <b>2.2 Swirl Diffusers</b>  |  |              |
| Swirl Diffusers   | VDW (face only)                                      | 15           |
| Swirl Diffusers   | VDW with plenum                                      | 20           |
| Swirl Diffusers   | FD size 600 square (face only)                       | 15           |
| Swirl Diffusers   | FD with plenum                                       | 20           |
| Swirl Diffusers   | FD24 (face only)                                     | 15-20        |
| Swirl Diffusers   | FD24 with plenum                                     | 20           |
| Plenum Box  | Universal Plenum                                     | 20           |
| <b>2.3 Ceiling Diffusers</b>  |  |              |
| Ceiling Diffusers   | ADT (face only)                                      | 15           |
| Ceiling Diffusers   | ADT with plenum                                      | 20           |
| Ceiling Diffusers   | ADLQL (face only)                                    | 15           |
| Ceiling Diffusers   | ADLQL with plenum                                    | 20           |
| <b>2.4 Air Water Systems</b>  |  |              |
| Active Chilled Beams  | DID604   | 25           |
| Active Chilled Beams  | DID632   | 25           |
| Active Chilled Beams  | DID-E  | 25           |
| Active Chilled Beams  | DID-EW   | 25           |
| Active Chilled Beams  | IDH  | 35           |
| Passive Chilled Beams   | PKV  | 25           |
| <b>3.1 Weather Louvres, Volume Control Dampers</b>                    |  |              |
| Weather-Resistant Louvres   | AWK  | 20           |
| Weather-Resistant Louvres   | AWG  | to be agreed |
| Pressure Relief Dampers   | UL   | 15-20        |
| Volume Control Dampers  | VCD, SLC, BDD (bare damper only)                     | 15-20        |
| Volume Control Dampers  | VCD with Sleeve & Spigot (bare damper only)          | 20           |
| <b>3.2 Tunnel Dampers / Marine Fire Dampers</b>                       |  |              |
| Industrial Multi Blade Dampers  | JFM - bare damper only (not more than 24 modules)    | 25           |
| Marine Multi Blade Dampers  | JFD - bare damper only (not more than 24 modules)    | 25           |
| <b>4.0 Fire Damper and/or Smoke Dampers</b>                           |  |              |
| Fire Shutter Dampers  | FSD  | 15-20        |
| Fire Shutter Dampers  | FSD with Hevac Subframe / Sleeve & Peripheral Angles | 15-20        |
| Multi-Leaf Fire / Smoke Dampers                                       | MSD or SFD - bare damper only (bare damper only)     | 15-20        |
| Multi-Leaf Fire / Smoke Dampers                                       | MSD or SFD with Sleeve & Spigot (bare damper only)   | 15-20        |
| +extra time for actuator  |  |              |

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| <b>5.0 VAV Boxes</b>                  |                     |              |
|---------------------------------------|---------------------|--------------|
| Flow Rate Controls                    | TVB (bare box only) | 10-15        |
| Flow Rate Controls                    | TVR (bare box only) | 15           |
| Flow Rate Controls                    | TVL (bare box only) | 15           |
| Flow Rate Controls                    | TFP                 | to be agreed |
| Flow Rate Controls                    | TFTU                | to be agreed |
| Calibration                           |                     |              |
| <b>6.0 Attenuators</b>                |                     |              |
| Rectangular Attenuators and Splitters | DS.DK               | to be agreed |
| Circular Attenuators                  | CA                  | 25           |
| Acoustic Louvers                      | NL. NLH             | 25           |

| <b>Other Requirements</b>                                      |  |              |
|--|--|--------------|
| - Articles with special dimensions                             |  | + 5          |
| - Special finishing, like anodizing, hot dip, zinc plated etc. |  | to be agreed |
| - Fibreglass, special insulation material                      |  | to be agreed |
| - Actuator, controller, Fan, sensor, heater element            |  | to be agreed |
| - Special Colour (other than RAL9010)                          |  | to be agreed |
| - Special Colour Blade - other than black (for VDW, VSD)       |  | to be agreed |
| - Other special parts  |  | to be agreed |