



STANDARD SOLUTIONS GROUP

SSG 3852E

Date
2017-10-27Edition
3Designation
TKMPage
1 (3)

Technical specification, fans

Date: _____ **Tender enquiry/Order No** _____

| | |
|------------|-----------------------|
| Purchaser | Purchaser's reference |
| Fan for | Placing/department |
| Machine No | Site No |

| | | | |
|--------------------|-------------|----------------------|-----------------------|
| Supplier | | Supplier's reference | |
| Manufacturer | | Type designation | |
| Production No/year | | Dimensioned sketch | |
| Exploded view | Spares list | | Installation drawings |
| Instructions etc. | | | |

| Output data (1) ¹⁾ | | | |
|--------------------------------------|-----------------------------------|--------------------------------|--------------|
| Media (2) | Gas flow (3) m ³ /s | Total pressure rise (4) kPa | Voltage V |
| Other output data (5) | | | |

| Service data (6) | | | | | |
|--------------------------|----------------------|-------------|-----------------|-------------------|--------------------|
| Gas flow (3) | Density | Temperature | Max temperature | Service time (7) | Power required (8) |
| m³/h | kg/m³ | °C | °C | | kW |
| Total pressure rise (4) | Max working pressure | Rpm | Max rpm | Relative humidity | |
| m | kPa | r/min | r/min | RH | |
| Type of installation (9) | | | | | |