

We,

(the approval holder)

|              |                                   |
|--------------|-----------------------------------|
| Company name | Prentke Romich Company            |
| Address      | 1022 Heyl Rd. Wooster, Ohio 44691 |
| City         | Ohio                              |
| Country      | United States                     |

declare that the following representative (agent):

|               |                                                                          |
|---------------|--------------------------------------------------------------------------|
| Name (person) | Kendy Wang                                                               |
| Company name  | Shenzhen QC Testing Laboratory Co., Ltd.                                 |
| Address       | 1stFloor,Building A, Huawan Industrial Park, Gushu,Xixiang Street, Baoan |
| City          | Shenzhen                                                                 |
| Country       | China                                                                    |

is hereby authorized to apply the following equipment for certification on our behalf:

|                       |            |
|-----------------------|------------|
| Product Description   | Accent 800 |
| Type or Model(s)      | ACN800     |
| Tradename or Brand(s) |            |

We also authorize Teleconformity (Mr. M. Koop, Manager Certification, Address: Rietven 31, 7534NH Enschede, the Netherlands) to apply and sign this application for certification, registration or filing on our behalf (as representative agent or certifier).

**Attestation:**

| City and Country:   | Date:      | Name:<br>(this must be a person) | Function: | Signature:<br>(or official company stamp)                                             |
|---------------------|------------|----------------------------------|-----------|---------------------------------------------------------------------------------------|
| Ohio, United States | 2015-08-24 | Jay C. Howard                    | engineer  |  |