

## TISAX® ASSESSMENTS

hofer powertrain GmbH - Participant-ID: PNH99C

| Titel                                   | City                 | Location ID | Scope ID | Labels                                                                                                                                                                                                                                                                                                                                                                       |
|-----------------------------------------|----------------------|-------------|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| hofer powerTec GmbH                     | Nürtingen            | L70W12      | S3NLKR   | <ul style="list-style-type: none"> <li>• Confidential</li> <li>• High Availability</li> <li>• Information with High Protection Need</li> <li>• Information with Very High Protection Needs</li> <li>• Protection of Prototype Parts and Components</li> <li>• Strictly Confidential</li> <li>• Very High Availability</li> </ul>                                             |
| hofer powertrain GmbH                   | Nürtingen            | L695WP      |          |                                                                                                                                                                                                                                                                                                                                                                              |
| hofer Consulting GmbH                   | Nürtingen            | LFMLWK      |          |                                                                                                                                                                                                                                                                                                                                                                              |
| hofer driveTec GmbH                     | Stuttgart            | LYKORP      |          |                                                                                                                                                                                                                                                                                                                                                                              |
| hofer forschungs- und entwicklungs GmbH | St. Ulrich – Austria | LLYLPH      |          |                                                                                                                                                                                                                                                                                                                                                                              |
| hofer SafetyTech GmbH                   | Hepberg              | LLNFOP      | SXZLV5   | <ul style="list-style-type: none"> <li>• Confidential</li> <li>• High Availability</li> <li>• Information with High Protection Need</li> <li>• Information with Very High Protection Needs</li> <li>• Protection of Prototype Vehicles</li> <li>• Protection of Prototype Parts and Components</li> <li>• Strictly Confidential</li> <li>• Very High Availability</li> </ul> |
| hofer forschungs- und entwicklungs GmbH | Wien - Austria       | LFZY8Y      | SPM5LZ   | <ul style="list-style-type: none"> <li>• Confidential</li> <li>• Information with High Protection Needs</li> </ul>                                                                                                                                                                                                                                                           |