Luyando SYSTEM

San Lorenzo, 9
01408 Luyando-Alava
T 945 891 911
www.luyandosystem.com

AENOR GESTIÓN DE LA CALIDAD ISO 9001 | AENOR GESTIÓN AMBIENTAL ISO 14001 | AENOR ECODISEÑO ISO 14006 | IQNet

**GENERALITAT DE CATALUNYA**
Comissió Central de Subministraments

**EXPEDIENTE: Acord Marc – CCS 2022/6**

# DECLARACIÓN DE CAPACIDAD DE DISIPACIÓN DE LA CARGA ELECTROSTATICA GENERADA

En Jose Murguiondo Elorza, en calidad de gerente y en representación de la empresa LUYANDO SYSTEM S.L. con C.I.F. B01292531, y con domicilio fiscal en la calle San Lorenzo nº 9, bis de Luyando (Álava),

**DECLARA:**

Que nuestro proveedor GABRIEL A/S, nos suministra tejido modelo GAJA ANTIESTATIC, el cual posee óptimas propiedades para la disipación de las cargas electrostáticas generadas, así como cumple con la certificación UNE-EN 61340-5-1

Se adjunta certificado del cumplimiento de la citada norma.

Y para que así conste, se firma el presente documento en Luyando, a veinte de junio del dos mil veintidós.

Firma:

West Yorkshire
Materials Testing Service
Nepshaw Lane South, Morley, Leeds, LS27 7JQ
Materials Testing Manager: D. J. Brockbank
t: 0113 393 9791
e: dale.brockbank@wyjs.org.uk
www.wyjs.org.uk/materialstesting

# TEST REPORT

| | |
|---|---|
| **Client:** | Gabriel<br>Hjulmagervej 55<br>Postbox 59<br>DK-9100 Aalborg<br>Denmark |
| **Entry No:** | 82875 |
| **Date received:** | 13/02/2017 |
| **Client's Description:** | Sample of fabric: Gaja antistatic 2407 c. 60999 black. Article 2407 |
| **Test Required:** | Surface Resistivity[S] |
| **Conditioning:** | The sample was conditioned and tested at 23 +/- 1°C and 25 +/- 5% relative humidity |
| **Date Tests Completed:** | 06/03/2017 |

Surface resistivity was measured in accordance with the procedures specified in BS EN 61340-5-1: 2001 Annex A4[S]. The electrodes used to measure surface resistivity were as specified in EN 61340-5-1 Annex A.4[S].

**Results**

| | Surface Resistivity (Ω | |
|---|---|---|
| | **Face Surface** | **Reverse Surface** |
| | $<2.0 \times 10^4$ | $<2.0 \times 10^4$ |
| | $<2.0 \times 10^4$ | $<2.0 \times 10^4$ |
| | $<2.0 \times 10^4$ | $<2.0 \times 10^4$ |
| | $<2.0 \times 10^4$ | $<2.0 \times 10^4$ |
| | $<2.0 \times 10^4$ | $<2.0 \times 10^4$ |
| **Mean:** | **$<2.0 \times 10^4$** | **$<2.0 \times 10^4$** |

**Note**

The requirement specified in Table 1 of BS EN 61340-5-1 for seating is that the resistance to groundable point shall not exceed $10^{10}\Omega$. The results indicate that the fabric tested should be capable of meeting this requirement if properly incorporated into seating.

Subcontracted test made by a UKAS Accredited Laboratory.

----------End of Document----------

*This is hereby certified to be a correct return of the tests made of the items referred to herein*

Dale Brockbank
Materials Testing Manager
07 March 2017

- Unless instructed otherwise by the client sample remnants will be disposed of after 28 days.
- Tests marked [N] in this certificate are not included in the UKAS Accreditation Schedule for this Laboratory.
- Uncertainty budgets for test methods contained within this report are available on request.