



Client: **HONEYWELL**  
Reference: **AIR07302EA**  
Date: **2015-01-16**  
Sizes: **34-48**  
Description: **CONDUCTIVE ARNETECH  
RED ARNEFLEX  
GRP16 FABRIC  
SM0525 PRINTING**



## Properties:



Anti-static



Anti-Bacterial



Active Carbon



Recycled



Absorption



Desabsorption



Breathing



Cushioning



Recovery

| PROPERTIES        | TEST                                              | STANDARD                   | M. UNIT            | RESULT | LABORATORY                    |
|-------------------|---------------------------------------------------|----------------------------|--------------------|--------|-------------------------------|
| Antistatic Insole | Electric Resistance and Antistatic 30% (RH)       | UNE-EN ISO 20344:2005,5.10 | MΩ                 | 5,1    | INESCOP Report N°: R-11121190 |
|                   | Electric Resistance and Antistatic 85% (RH)       |                            | MΩ                 | 0,6    |                               |
| Permeable Insole  | Water Absorption                                  | EN ISO 20344:2005,7.2      | mg/fk <sup>2</sup> | 181    | INESCOP Report N°: R-11111191 |
| Permeable Insole  | Water Removal                                     | EN ISO 20344:2005,7.2      | %                  | 100    | INESCOP Report N°: R-11111191 |
| Abrasion          | Abrasion Resistance with abrasive wool Fabric Dry | UNE-EN ISO 20344:2005,6.12 | N° of Cycles       | 25.600 | INESCOP Report N°: R-11111188 |
|                   | Wet                                               |                            | N° of Cycles       | 12.800 |                               |



**INESCOP**  
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